



T1	Table 1	QEMBRYO - To what extent do you support or oppose the use of human embryos in scientific and medical research to help understand, and develop treatments for, congenital disease?	Base: All adults aged 18-75 in Italy
T2	Table 2	QEMBRYO - To what extent do you support or oppose the use of human embryos in scientific and medical research to help understand, and develop treatments for, congenital disease?	Base: All adults aged 18-75 in Italy
T3	Table 3	QGENOME - Genome editing: Support/oppose...	Base: All adults aged 18-75 in Italy
T4	Table 4	QGENOME_1 - Genome editing: Support/oppose... In human embryos for scientific and medical research to help understand or develop treatments for congenital disease (the research embryos will never be used to establish a pregnancy in a human being)	Base: All adults aged 18-75 in Italy
T5	Table 5	QGENOME_1 - Genome editing: Support/oppose... In human embryos for scientific and medical research to help understand or develop treatments for congenital disease (the research embryos will never be used to establish a pregnancy in a human being)	Base: All adults aged 18-75 in Italy
T6	Table 6	QGENOME_2 - Genome editing: Support/oppose... In human embryos that will be transferred to a human womb to establish pregnancy, to help eliminate a severe or life-threatening condition (such as cystic fibrosis) in the resulting child where there may otherwise be a pre-disposition for that child to have the condition.	Base: All adults aged 18-75 in Italy
T7	Table 7	QGENOME_2 - Genome editing: Support/oppose... In human embryos that will be transferred to a human womb to establish pregnancy, to help eliminate a severe or life-threatening condition (such as cystic fibrosis) in the resulting child where there may otherwise be a pre-disposition for that child to have the condition.	Base: All adults aged 18-75 in Italy
T8	Table 8	QGENOME_3 - Genome editing: Support/oppose... In human embryos that will be transferred to a human womb to establish pregnancy, to help eliminate a common medically manageable condition (such as asthma) in the resulting child.	Base: All adults aged 18-75 in Italy
T9	Table 9	QGENOME_3 - Genome editing: Support/oppose... In human embryos that will be transferred to a human womb to establish pregnancy, to help eliminate a common medically manageable condition (such as asthma) in the resulting child.	Base: All adults aged 18-75 in Italy
T10	Table 10	Q14DAY - Do you think this 14-day rule is too long, too short, or about right?	Base: All support/neutral on use of embryos in research
T11	Table 11	Q14DAY - Do you think this 14-day rule is too long, too short, or about right?	Base: All support/neutral on use of embryos in research
T12	Table 12	QEXTEND - For which, if any, reasons do you think it would be justifiable to extend this time limit from 14 days to 28 days?	Base: All support/neutral on use of embryos in research
T13	Table 13	QEXTEND - For which, if any, reasons do you think it would be justifiable to extend this time limit from 14 days to 28 days?	Base: All support/neutral on use of embryos in research
T14	Table 14	QSTATE_1 - Should the state offer funded/paid for fertility treatment for people in Italy who are infertile and wish to conceive?	Base: All adults aged 18-75 in Italy
T15	Table 15	QSTATE_1 - Should the state offer funded/paid for fertility treatment for people in Italy who are infertile and wish to conceive?	Base: All adults aged 18-75 in Italy
T16	Table 16	QSTATE_2 - Should people undergoing private (i.e. not paid for by the state) fertility treatment in Italy be able to choose the biological sex of their child based on their personal preference?	Base: All adults aged 18-75 in Italy
T17	Table 17	QSTATE_2 - Should people undergoing private (i.e. not paid for by the state) fertility treatment in Italy be able to choose the biological sex of their child based on their personal preference?	Base: All adults aged 18-75 in Italy
T18	Table 18	QLIMIT_1 - Thinking about self-funded fertility treatment, do you think there should be an upper age limit when it comes to each of the following, or not? A biological female, who will give birth	Base: All adults aged 18-75 in Italy
T19	Table 19	QLIMIT_1 - Thinking about self-funded fertility treatment, do you think there should be an upper age limit when it comes to each of the following, or not? A biological female, who will give birth	Base: All adults aged 18-75 in Italy
T20	Table 20	QLIMIT_1 - Thinking about self-funded fertility treatment, do you think there should be an upper age limit when it comes to each of the following, or not? A biological female, who will give birth	Base: All adults aged 18-75 in Italy
T21	Table 21	QLIMIT_2 - Thinking about self-funded fertility treatment, do you think there should be an upper age limit when it comes to each of the following, or not? A biological male in a relationship/partnership where they are having children via IVF (but are not the person giving birth)	Base: All adults aged 18-75 in Italy
T22	Table 22	QLIMIT_2 - Thinking about self-funded fertility treatment, do you think there should be an upper age limit when it comes to each of the following, or not? A biological male in a relationship/partnership where they are having children via IVF (but are not the person giving birth)	Base: All adults aged 18-75 in Italy
T23	Table 23	QAGE - Which, if any, of the following do you think the upper age limit should be for people to be permitted to have self-funded fertility treatment when it comes to...	Base: All who believe their should be an age limit on this
T24	Table 24	QAGE_1 - Which, if any, of the following do you think the upper age limit should be for people to be permitted to have self-funded fertility treatment when it comes to... The maximum age of the biological female, who will give birth	Base: All who believe their should be an age limit on this
T25	Table 25	QAGE_1 - Which, if any, of the following do you think the upper age limit should be for people to be permitted to have self-funded fertility treatment when it comes to... The maximum age of the biological female, who will give birth	Base: All who believe their should be an age limit on this
T26	Table 26	QAGE_2 - Which, if any, of the following do you think the upper age limit should be for people to be permitted to have self-funded fertility treatment when it comes to... The maximum age of the biological male in a relationship/partnership where they are having children via IVF (but are not the person giving birth)	Base: All who believe their should be an age limit on this
T27	Table 27	QAGE_2 - Which, if any, of the following do you think the upper age limit should be for people to be permitted to have self-funded fertility treatment when it comes to... The maximum age of the biological male in a relationship/partnership where they are having children via IVF (but are not the person giving birth)	Base: All who believe their should be an age limit on this
T28	Table 28	QDONATE - Under which, if any, of the following circumstances would you personally consider donating sperm or eggs to help others have children?	Base: All adults aged 18-75 in Italy
T29	Table 29	QDONATE - Under which, if any, of the following circumstances would you personally consider donating sperm or eggs to help others have children?	Base: All adults aged 18-75 in Italy
T30	Table 30	QID - If donor-conceived children were legally entitled to find out the identity of their donor(s) upon reaching the age of 18, would you still consider donating sperm or eggs to help others have children?	Base: All who would donate in at least some circumstances
T31	Table 31	QID - If donor-conceived children were legally entitled to find out the identity of their donor(s) upon reaching the age of 18, would you still consider donating sperm or eggs to help others have children?	Base: All who would donate in at least some circumstances
T32	Table 32	QPOST - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances?	Base: All adults aged 18-75 in Italy
T33	Table 33	QPOST_1 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was the husband/wife/partner of the person wishing to conceive, and there is evidence that the deceased intended for their stored sperm or eggs to be used in this way	Base: All adults aged 18-75 in Italy
T34	Table 34	QPOST_1 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was the husband/wife/partner of the person wishing to conceive, and there is evidence that the deceased intended for their stored sperm or eggs to be used in this way	Base: All adults aged 18-75 in Italy
T35	Table 35	QPOST_2 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was a family member of the person wishing to conceive, and there is evidence that the deceased intended for their stored sperm or eggs to be used in this way	Base: All adults aged 18-75 in Italy
T36	Table 36	QPOST_2 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was a family member of the person wishing to conceive, and there is evidence that the deceased intended for their stored sperm or eggs to be used in this way	Base: All adults aged 18-75 in Italy
T37	Table 37	QPOST_3 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was not known to the person wishing to conceive (e.g. in a sperm or egg bank, etc.), but the deceased gave explicit consent for their stored sperm or eggs to be used in this way	Base: All adults aged 18-75 in Italy
T38	Table 38	QPOST_3 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was not known to the person wishing to conceive (e.g. in a sperm or egg bank, etc.), but the deceased gave explicit consent for their stored sperm or eggs to be used in this way	Base: All adults aged 18-75 in Italy
T39	Table 39	QIVF - Which, if any, of the following groups do you think IVF should be available to via the healthcare system?	Base: All adults aged 18-75 in Italy
T40	Table 40	QIVF - Which, if any, of the following groups do you think IVF should be available to via the healthcare system?	Base: All adults aged 18-75 in Italy
T41	Table 41	QSUR - Do you think that surrogacy should or should not be legally permitted in Italy?	Base: All adults aged 18-75 in Italy
T42	Table 42	QSUR - Do you think that surrogacy should or should not be legally permitted in Italy?	Base: All adults aged 18-75 in Italy
T43	Table 43	QEXP - Thinking about surrogacy, which ONE of the following statements do you agree with?	Base: All adults aged 18-75 in Italy
T44	Table 44	QEXP - Thinking about surrogacy, which ONE of the following statements do you agree with?	Base: All adults aged 18-75 in Italy



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 2
QEMBRYO - To what extent do you support or oppose the use of human embryos in scientific and medical research to help understand, and develop treatments for, congenital disease?

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Strongly support	297 14%	297 34%	-	-	271 29%	8 2%	4 1%	259 26%	13 4%	11 3%	229 29%	18 4%	28 6%	7 7%	162 25%	56 45%	206 22%	57 8%	36 17%	111 19%	73 24%	33 8%
Tend to support	583 27%	583 66%	-	-	441 47%	78 22%	31 8%	402 41%	76 22%	51 14%	326 41%	122 29%	90 18%	55 52%	322 51%	39 31%	325 35%	181 25%	59 28%	208 36%	114 37%	87 20%
Neither support nor oppose	405 19%	-	405 100%	-	128 14%	163 45%	48 12%	145 15%	150 43%	50 13%	114 14%	155 37%	71 14%	43 41%	153 24%	30 24%	163 18%	138 19%	50 24%	104 18%	57 18%	63 15%
Tend to oppose	178 8%	-	-	178 39%	32 3%	44 12%	82 20%	57 6%	35 10%	69 18%	36 5%	46 11%	84 17%	-	-	-	69 8%	81 11%	19 9%	65 11%	16 5%	43 10%
Strongly oppose	274 13%	-	-	274 61%	15 2%	15 4%	208 51%	39 4%	27 8%	164 44%	26 3%	30 7%	181 36%	-	-	-	58 6%	169 24%	23 11%	37 6%	19 6%	135 32%
NET: All support	881 41%	881 100%	-	-	712 75%	86 24%	36 9%	661 68%	88 25%	62 16%	555 70%	141 33%	118 24%	63 59%	484 76%	95 76%	530 58%	238 33%	95 45%	318 55%	187 61%	120 28%
NET: All oppose	452 21%	-	-	452 100%	48 5%	59 16%	290 71%	97 10%	62 18%	233 62%	62 8%	76 18%	265 53%	-	-	-	128 14%	250 35%	42 20%	102 18%	36 12%	178 42%
Don't know	270 13%	-	-	-	46 5%	38 11%	18 4%	64 7%	38 11%	15 4%	43 5%	44 10%	28 6%	-	-	-	75 8%	67 9%	18 8%	43 8%	23 7%	46 11%
Prefer not to answer	119 6%	-	-	-	10 1%	12 3%	18 4%	13 1%	11 3%	17 4%	16 2%	7 2%	18 4%	-	-	-	21 2%	26 4%	6 3%	8 1%	7 2%	21 5%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.

[Return to Index](#)



25-061766-06 - FERTILITY - FEBRUARY 2026
 6TH - 10TH FEBRUARY 2026
 PUBLIC
 IPSOS

16 Feb 2026

Table 3
QGENOME - Genome editing: Support/oppose...

Base: All adults aged 18-75 in Italy

	...research to help understand... congenital disease	...to transfer to womb to mitigate lifethreatening conditions	...to transfer to womb to mitigate common medically manageable conditions
UNWEIGHTED BASE	2126	2126	2126
WEIGHTED BASE	2126	2126	2126
Strongly support	335	351	238
Tend to support	608	628	552
	29%	30%	26%
Neither support nor oppose	359	350	423
	17%	16%	20%
Tend to oppose	189	178	261
	9%	8%	12%
Strongly oppose	220	199	238
	10%	9%	11%
NET: All support	943	980	790
	44%	46%	37%
NET: All oppose	409	377	499
	19%	18%	23%
Don't know	305	324	324
	14%	15%	15%
Prefer not to answer	109	96	90
	5%	4%	4%

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



25-04-2024-06- FERTILITY - FEBRUARY 2024
 ETH - 30TH FEBRUARY 2024
 PUBLIC
 IPDS

Table 4
 OZONOME_1 - Gamete editing: Sappin/Sappan... in human embryos for scientific and medical research to help understand or develop treatments for congenital disease (the research embryos will never be used to establish a pregnancy in a human being)

Base: All adults aged 18-75 in Italy

	SEXES			AGE							WORKING STATUS				EDUCATION		MARRIAGE/LIVING		MARITAL STATUS		HOUSEHOLD SIZE				CHILDREN IN HOUSEHOLD				NUMBER OF CHILDREN IN HOUSEHOLD				SOCIAL GRADE				REGION				ANNUAL INCOME (EUROS)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
	MALE	FEMALE	ALL	18-24	25-34	35-44	45-54	55-64	65-74	FULL TIME	PART TIME	SELF-EMPLOYED	ANY WORKING	NOT WORKING	GRADUATES	NON-GRADUATES	ONE	TWO	THREE	FOUR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
UNWEIGHTED BASE	2164	2164	4328	115	215	330	445	560	675	790	905	1020	1135	1250	1365	1480	1595	1710	1825	1940	2055	2170	2285	2400	2515	2630	2745	2860	2975	3090	3205	3320	3435	3550	3665	3780	3895	4010	4125	4240	4355	4470	4585	4700	4815	4930	5045	5160	5275	5390	5505	5620	5735	5850	5965	6080	6195	6310	6425	6540	6655	6770	6885	7000	7115	7230	7345	7460	7575	7690	7805	7920	8035	8150	8265	8380	8495	8610	8725	8840	8955	9070	9185	9300	9415	9530	9645	9760	9875	9990	10105	10220	10335	10450	10565	10680	10795	10910	11025	11140	11255	11370	11485	11600	11715	11830	11945	12060	12175	12290	12405	12520	12635	12750	12865	12980	13095	13210	13325	13440	13555	13670	13785	13900	14015	14130	14245	14360	14475	14590	14705	14820	14935	15050	15165	15280	15395	15510	15625	15740	15855	15970	16085	16200	16315	16430	16545	16660	16775	16890	17005	17120	17235	17350	17465	17580	17695	17810	17925	18040	18155	18270	18385	18500	18615	18730	18845	18960	19075	19190	19305	19420	19535	19650	19765	19880	20000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Female subset	1082	1082	2164	57	107	160	213	266	319	372	425	478	531	584	637	690	743	796	849	902	955	1008	1061	1114	1167	1220	1273	1326	1379	1432	1485	1538	1591	1644	1697	1750	1803	1856	1909	1962	2015	2068	2121	2174	2227	2280	2333	2386	2439	2492	2545	2598	2651	2704	2757	2810	2863	2916	2969	3022	3075	3128	3181	3234	3287	3340	3393	3446	3499	3552	3605	3658	3711	3764	3817	3870	3923	3976	4029	4082	4135	4188	4241	4294	4347	4400	4453	4506	4559	4612	4665	4718	4771	4824	4877	4930	4983	5036	5089	5142	5195	5248	5301	5354	5407	5460	5513	5566	5619	5672	5725	5778	5831	5884	5937	5990	6043	6096	6149	6202	6255	6308	6361	6414	6467	6520	6573	6626	6679	6732	6785	6838	6891	6944	6997	7050	7103	7156	7209	7262	7315	7368	7421	7474	7527	7580	7633	7686	7739	7792	7845	7898	7951	8004	8057	8110	8163	8216	8269	8322	8375	8428	8481	8534	8587	8640	8693	8746	8799	8852	8905	8958	9011	9064	9117	9170	9223	9276	9329	9382	9435	9488	9541	9594	9647	9700	9753	9806	9859	9912	9965	10018	10071	10124	10177	10230	10283	10336	10389	10442	10495	10548	10601	10654	10707	10760	10813	10866	10919	10972	11025	11078	11131	11184	11237	11290	11343	11396	11449	11502	11555	11608	11661	11714	11767	11820	11873	11926	11979	12032	12085	12138	12191	12244	12297	12350	12403	12456	12509	12562	12615	12668	12721	12774	12827	12880	12933	12986	13039	13092	13145	13198	13251	13304	13357	13410	13463	13516	13569	13622	13675	13728	13781	13834	13887	13940	13993	14046	14099	14152	14205	14258	14311	14364	14417	14470	14523	14576	14629	14682	14735	14788	14841	14894	14947	15000	15053	15106	15159	15212	15265	15318	15371	15424	15477	15530	15583	15636	15689	15742	15795	15848	15901	15954	16007	16060	16113	16166	16219	16272	16325	16378	16431	16484	16537	16590	16643	16696	16749	16802	16855	16908	16961	17014	17067	17120	17173	17226	17279	17332	17385	17438	17491	17544	17597	17650	17703	17756	17809	17862	17915	17968	18021	18074	18127	18180	18233	18286	18339	18392	18445	18498	18551	18604	18657	18710	18763	18816	18869	18922	18975	19028	19081	19134	19187	19240	19293	19346	19399	19452	19505	19558	19611	19664	19717	19770	19823	19876	19929	19982	20035	20088	20141	20194	20247	20300	20353	20406	20459	20512	20565	20618	20671	20724	20777	20830	20883	20936	20989	21042	21095	21148	21201	21254	21307	21360	21413	21466	21519	21572	21625	21678	21731	21784	21837	21890	21943	21996	22049	22102	22155	22208	22261	22314	22367	22420	22473	22526	22579	22632	22685	22738	22791	22844	22897	22950	23003	23056	23109	23162	23215	23268	23321	23374	23427	23480	23533	23586	23639	23692	23745	23798	23851	23904	23957	24010	24063	24116	24169	24222	24275	24328	24381	24434	24487	24540	24593	24646	24699	24752	24805	24858	24911	24964	25017	25070	25123	25176	25229	25282	25335	25388	25441	25494	25547	25600	25653	25706	25759	25812	25865	25918	25971	26024	26077	26130	26183	26236	26289	26342	26395	26448	26501	26554	26607	26660	26713	26766	26819	26872	26925	26978	27031	27084	27137	27190	27243	27296	27349	27402	27455	27508	27561	27614	27667	27720	27773	27826	27879	27932	27985	28038	28091	28144	28197	28250	28303	28356	28409	28462	28515	28568	28621	28674	28727	28780	28833	28886	28939	28992	29045	29098	29151	29204	29257	29310	29363	29416	29469	29522	29575	29628	29681	29734	29787	29840	29893	29946	29999	30052	30105	30158	30211	30264	30317	30370	30423	30476	30529	30582	30635	30688	30741	30794	30847	30900	30953	31006	31059	31112	31165	31218	31271	31324	31377	31430	31483	31536	31589	31642	31695	31748	31801	31854	31907	31960	32013	32066	32119	32172	32225	32278	32331	32384	32437	32490	32543	32596	32649	32702	32755	32808	32861	32914	32967	33020	33073	33126	33179	33232	33285	33338	33391	33444	33497	33550	33603	33656	33709	33762	33815	33868	33921	33974	34027	34080	34133	34186	34239	34292	34345	34398	34451	34504	34557	34610	34663	34716	34769	34822	34875	34928	34981	35034	35087	35140	35193	35246	35299	35352	35405	35458	35511	35564	35617	35670	35723	35776	35829	35882	35935	35988	36041	36094	36147	36200	36253	36306	36359	36412	36465	36518	36571	36624	36677	36730	36783	36836	36889	36942	36995	37048	37101	37154	37207	37260	37313	37366	37419	37472	37525	37578	37631	37684	37737	37790	37843	37896	37949	38002	38055	38108	38161	38214	38267	38320	38373	38426	38479	38532	38585	38638	38691	38744	38797	38850	38903	38956	39009	39062	39115	39168	39221	39274	39327	39380	39433	39486	39539	39592	39645	39698	39751	39804	39857	39910	39963	40016	40069	40122	40175	40228	40281	40334	40387	40440	40493	40546	40599	40652	40705	40758	40811	40864	40917	40970	41023	41076	41129	41182	41235	41288	41341	41394	41447	41500	41553	41606	41659	41712	41765	41818	41871	41924	41977	42030	42083	42136	42189	42242	42295	42348	42401	42454	42507	42560	42613	42666	42719	42772	42825	42878	42931	42984	43037	43090	43143	43196	43249	43302	43355	43408	43461	43514	43567	43620	43673	43726	43779	43832	43885	43938



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 5
QGENOME_1 - Genome editing: Support/oppose... In human embryos for scientific and medical research to help understand or develop treatments for congenital disease (the research embryos will never be used to establish a pregnancy in a human being)

Base: All adults aged 18-75 in Italy

	TOTAL	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...			
		NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Strongly support	335 16%	301 34%	16 4%	7 2%	335 36%	-	-	301 31%	13 4%	14 4%	255 32%	37 9%	28 6%	20 18%	175 27%	50 40%	223 24%	82 11%	38 18%	124 22%	89 29%	42 10%
Tend to support	608 29%	411 47%	111 28%	40 9%	608 64%	-	-	450 46%	72 21%	50 13%	354 45%	104 25%	114 23%	41 39%	299 47%	38 30%	323 35%	189 26%	72 34%	197 34%	138 30%	90 21%
Neither support nor oppose	359 17%	86 10%	163 40%	59 13%	-	359 100%	-	98 10%	195 56%	36 10%	87 11%	195 46%	56 11%	26 25%	102 16%	20 16%	148 16%	119 17%	29 14%	112 19%	41 13%	62 15%
Tend to oppose	189 9%	23 3%	34 8%	117 26%	-	-	189 46%	47 5%	27 8%	104 28%	36 5%	33 8%	109 22%	15 14%	22 3%	5 4%	72 8%	91 13%	31 15%	48 8%	18 6%	54 13%
Strongly oppose	220 10%	12 1%	14 3%	173 38%	-	-	220 54%	32 3%	17 5%	157 42%	23 3%	21 5%	167 33%	2 2%	12 2%	4 3%	48 5%	139 19%	18 9%	27 5%	23 7%	112 26%
NET: All support	943 44%	712 81%	128 32%	48 11%	943 100%	-	-	752 77%	85 24%	64 17%	609 77%	142 34%	142 28%	60 57%	474 74%	88 71%	546 60%	272 38%	110 52%	321 56%	207 67%	132 31%
NET: All oppose	409 19%	36 4%	48 12%	290 64%	-	-	409 100%	80 8%	44 13%	261 69%	59 8%	54 13%	276 55%	17 16%	34 5%	9 8%	120 13%	230 32%	50 24%	75 13%	40 13%	167 39%
Don't know	305 14%	43 5%	52 13%	38 8%	-	-	43 4%	15 4%	12 3%	26 3%	22 5%	16 3%	16 3%	1 1%	22 3%	5 4%	84 9%	68 9%	18 8%	59 10%	18 6%	43 10%
Prefer not to answer	109 5%	4 *	15 4%	17 4%	-	-	7 1%	10 3%	3 1%	8 1%	9 2%	9 2%	1 1%	5 1%	2 2%	19 2%	29 4%	4 2%	8 1%	4 1%	23 5%	

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Table 7

QGENOME_2 - Genome editing: Support/oppose... In human embryos that will be transferred to a human womb to establish pregnancy, to help eliminate a severe or life-threatening condition (such as cystic fibrosis) in the resulting child where there may otherwise be a pre-disposition for that child to have the condition.

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Strongly support	351 17%	281 32%	21 5%	32 7%	299 32%	19 5%	22 5%	351 36%	-	-	303 38%	21 5%	17 4%	16 15%	166 26%	45 36%	238 26%	73 10%	37 18%	133 23%	96 31%	37 9%
Tend to support	628 30%	381 43%	123 30%	65 14%	453 48%	79 22%	58 14%	628 64%	-	-	388 49%	129 31%	73 15%	41 38%	287 45%	38 31%	340 37%	201 28%	79 38%	211 37%	106 34%	99 23%
Neither support nor oppose	350 16%	88 10%	150 37%	62 14%	85 9%	195 54%	44 11%	- 100%	350 -	-	54 7%	209 49%	69 14%	25 24%	105 16%	15 12%	134 15%	123 17%	34 16%	104 18%	50 16%	60 14%
Tend to oppose	178 8%	41 5%	36 9%	83 18%	43 5%	30 8%	96 23%	- -	- -	178 47%	17 2%	28 7%	127 26%	13 12%	33 5%	14 11%	62 7%	93 13%	19 9%	45 8%	17 6%	60 14%
Strongly oppose	199 9%	21 2%	14 4%	150 33%	22 2%	7 2%	166 40%	- -	- -	199 53%	2 *	8 2%	182 36%	6 6%	16 2%	5 4%	41 4%	125 17%	22 10%	19 3%	17 5%	96 22%
NET: All support	980 46%	661 75%	145 36%	97 21%	752 80%	98 27%	80 19%	980 100%	- -	- -	691 88%	150 35%	91 18%	57 54%	453 71%	84 67%	578 63%	275 38%	116 55%	343 60%	202 65%	136 32%
NET: All oppose	377 18%	62 7%	50 12%	233 52%	64 7%	36 10%	261 64%	- -	- -	377 100%	19 2%	36 9%	309 62%	19 18%	49 8%	18 15%	103 11%	218 30%	41 19%	64 11%	34 11%	156 36%
Don't know	324 15%	62 7%	54 13%	43 10%	35 4%	25 7%	21 5%	- -	- -	- -	21 3%	22 5%	21 4%	3 3%	29 5%	5 4%	81 9%	82 11%	16 8%	52 9%	19 6%	60 14%
Prefer not to answer	96 4%	7 1%	7 2%	17 4%	7 1%	4 1%	2 1%	- -	- -	- -	4 1%	5 1%	9 2%	2 2%	1 *	3 2%	20 2%	20 3%	4 2%	12 2%	4 1%	17 4%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 9
QGENOME_3 - Genome editing: Support/oppose... In human embryos that will be transferred to a human womb to establish pregnancy, to help eliminate a common medically manageable condition (such as asthma) in the resulting child.

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Strongly support	238 11%	196 22%	15 4%	10 2%	211 22%	13 4%	8 2%	219 22%	13 4%	2 1%	238 30%	-	-	10 9%	127 20%	33 26%	175 19%	39 5%	34 16%	89 15%	63 20%	19 4%
Tend to support	552 26%	359 41%	99 24%	52 11%	397 42%	75 21%	52 13%	472 48%	41 12%	17 4%	552 70%	-	-	44 42%	250 39%	42 33%	310 34%	164 23%	60 29%	173 30%	138 38%	78 18%
Neither support nor oppose	423 20%	141 16%	155 38%	76 17%	142 15%	195 54%	54 13%	150 15%	209 60%	36 10%	-	423 100%	-	32 30%	133 21%	17 14%	183 20%	138 19%	44 21%	134 23%	48 15%	75 17%
Tend to oppose	261 12%	82 9%	52 13%	96 21%	96 10%	43 12%	109 27%	64 7%	58 16%	124 33%	-	-	261 52%	12 12%	60 9%	16 13%	97 11%	124 17%	35 17%	76 13%	37 12%	68 16%
Strongly oppose	238 11%	36 4%	19 5%	169 37%	46 5%	13 4%	167 41%	27 3%	11 3%	185 49%	-	-	238 48%	6 5%	30 5%	8 6%	47 5%	155 22%	20 10%	35 6%	17 5%	118 28%
NET: All support	790 37%	555 63%	114 28%	62 14%	609 65%	87 24%	59 15%	691 71%	54 15%	19 5%	790 100%	-	-	54 51%	377 59%	74 60%	485 53%	204 28%	94 45%	262 46%	181 58%	96 23%
NET: All oppose	499 23%	118 13%	71 17%	265 59%	142 15%	56 16%	276 67%	91 9%	69 20%	309 82%	-	-	499 100%	18 17%	90 14%	24 19%	143 16%	279 39%	56 26%	111 19%	54 17%	186 44%
Don't know	324 15%	60 7%	57 14%	33 7%	45 5%	19 5%	16 4%	41 4%	17 5%	8 2%	-	-	-	3 2%	33 5%	6 5%	91 10%	74 10%	15 7%	59 10%	25 8%	49 11%
Prefer not to answer	90 4%	7 1%	9 2%	18 4%	6 1%	2 1%	4 1%	7 1%	1 *	3 1%	-	-	-	-	4 1%	3 2%	15 2%	24 3%	1 1%	10 2%	2 1%	22 5%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Table 11
Q14DAY - Do you think this '14-day rule' is too long, too short, or about right?

Base: All support/neutral on use of embryos in research

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...					
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)	
UNWEIGHTED BASE	1296	911	385	-	875	241	112	80	830	233	112	686	297	187	106	641	135	716	367	144	438	253	178
WEIGHTED BASE	1286	881	405	-**	840	250	83*	806	238	112*	669	296	189	106*	637	125	694	376	145	422	244	183	
Far too long	15 1%	12 1%	3 1%	-	8 1%	3 1%	4 5%	6 1%	2 1%	7 6%	7 1%	3 1%	5 3%	15 14%	-	-	11 2%	3 1%	4 2%	3 1%	2 1%	1 *	
A little too long	91 7%	51 6%	40 10%	-	53 6%	23 9%	13 15%	51 6%	23 10%	12 10%	47 7%	28 10%	13 7%	91 86%	-	-	47 7%	33 9%	14 10%	34 8%	12 5%	13 7%	
About right	637 50%	484 55%	153 38%	-	474 56%	102 41%	34 41%	453 56%	105 44%	49 43%	377 56%	133 45%	90 48%	-	637 100%	-	387 56%	186 50%	75 52%	241 57%	134 55%	85 47%	
A little too short	99 8%	73 8%	26 6%	-	65 8%	18 7%	9 11%	62 8%	14 6%	15 13%	55 8%	17 6%	18 10%	-	-	99 80%	63 9%	23 6%	13 9%	30 7%	28 11%	11 6%	
Far too short	25 2%	21 2%	4 1%	-	23 3%	2 1%	-	21 3%	1 h	3 h	20 k	-	6 k	-	-	25 mn	18 3%	6 2%	4 3%	7 2%	9 4%	5 3%	
NET: Too long	106 8%	63 7%	43 11%	-	60 7%	26 10%	17 20%	57 7%	25 11%	19 17%	54 8%	32 11%	18 9%	106 100%	-	-	58 8%	36 10%	18 12%	37 9%	14 6%	13 7%	
NET: Too short	125 10%	95 11%	30 7%	-	88 10%	20 8%	9 11%	84 10%	15 6%	18 16%	74 11%	17 6%	24 13%	-	-	125 100%	81 12%	30 8%	17 12%	37 9%	37 15%	16 9%	
Don't know	386 30%	229 26%	156 39%	-	210 25%	92 37%	19 23%	204 25%	87 37%	22 20%	158 24%	107 36%	50 26%	-	-	-	162 23%	116 31%	33 22%	106 25%	55 23%	65 25%	
Prefer not to answer	32 3%	10 1%	23 6%	-	7 1%	11 4%	3 4%	7 1%	6 3%	5 4%	6 1%	7 2%	7 4%	-	-	-	7 1%	8 2%	3 2%	1 *	4 2%	4 2%	

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 13

QEXTEND - For which, if any, reasons do you think it would be justifiable to extend this time limit from 14 days to 28 days?

Base: All support/neutral on use of embryos in research

	TOTAL	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...			
		NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	1296	911	385	-	875	241	80	830	233	112	686	297	187	106	641	135	716	367	144	438	253	178
WEIGHTED BASE	1286	881	405	-**	840	250	83*	806	238	112*	669	296	189	106*	637	125	694	376	145	422	244	183
Finding new treatments for congenital diseases	470	386	84	-	388	56	17	358	63	30	295	90	60	22	288	68	296	136	50	190	104	67
	37%	44%	21%	-	46%	22%	21%	44%	26%	27%	44%	30%	32%	21%	45%	55%	43%	36%	34%	45%	43%	36%
Increasing scientific understanding of human development	294	251	43	-	237	37	11	220	38	24	192	52	37	14	169	56	188	81	26	119	68	38
	23%	29%	11%	-	28%	15%	13%	27%	16%	21%	29%	17%	19%	13%	27%	45%	27%	22%	18%	28%	28%	21%
Improving medical understanding of stillbirth (i.e. loss from 24 completed weeks of pregnancy)	265	210	55	-	212	32	18	199	33	24	169	52	36	23	157	45	177	64	28	98	73	32
	21%	24%	13%	-	25%	13%	21%	25%	14%	22%	25%	18%	19%	21%	25%	36%	26%	17%	19%	23%	30%	17%
Improving medical understanding of miscarriage (i.e. loss before 24 completed weeks of pregnancy)	232	192	40	-	190	27	13	184	30	11	151	41	31	19	135	40	168	48	29	99	63	20
	18%	22%	10%	-	23%	11%	15%	23%	12%	10%	23%	14%	16%	18%	21%	32%	24%	13%	20%	23%	26%	11%
Improving fertility treatment (such as IVF)	229	173	56	-	178	37	10	174	30	17	155	43	29	12	134	42	171	41	18	106	55	15
	18%	20%	14%	-	21%	15%	12%	22%	13%	15%	23%	15%	15%	11%	21%	34%	25%	11%	12%	25%	23%	8%
Other reason	29	16	13	-	19	6	1	13	9	4	17	7	4	4	12	9	15	8	3	5	12	2
	2%	2%	3%	-	2%	2%	2%	2%	4%	4%	3%	2%	2%	4%	2%	7%	2%	2%	2%	1%	5%	1%
Not justifiable to extend this time limit to 28 days for any reason	140	80	60	-	78	29	23	73	29	25	56	30	45	29	79	5	56	69	24	39	17	37
	11%	9%	15%	-	9%	12%	27%	9%	12%	23%	8%	10%	24%	27%	12%	4%	8%	18%	17%	9%	7%	20%
Don't know	285	166	119	-	136	70	10	133	64	20	105	73	38	5	65	2	117	71	21	70	37	39
	22%	19%	29%	-	16%	28%	12%	17%	27%	18%	16%	25%	20%	4%	10%	2%	17%	19%	14%	17%	15%	21%
Prefer not to answer	45	18	27	-	11	14	8	20	8	3	14	13	6	4	7	2	14	5	3	10	4	3
	4%	2%	7%	-	1%	6%	9%	2%	3%	3%	2%	4%	3%	4%	1%	2%	2%	1%	2%	2%	2%	2%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base; ** very small base (under 30) ineligible for sig testing



Table 14
 QSTAT: 1.1 - Overall the states after funded/ paid for fertility treatment for people in Italy who use infertile and wish to conceive?

Base: All adults aged 18-75 in Italy

	SEXES			AGE								WORKING STATUS				EDUCATION				MARRIAGE / CIVIL STATUS				HOUSEHOLD SIZE				CHILDREN IN HOUSEHOLD				NUMBER OF CHILDREN IN HOUSEHOLD				SOCIAL GRADE				REGION				ANNUAL INCOME (EUROS)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
	MALE	FEMALE	WOMAN	18-24	25-34	35-44	45-54	55-64	65-74	75+	FULL TIME	PART TIME	SELF-EMPLOYED	ANY WORKING	NOT WORKING	GRADUATES	NON-GRADUATES	AK	UNEMP	WID/ENCLIP	1	2	3	4+	1	2	3	4+	MANAGERS AND PROFESSIONALS	TECHNICIANS	WORKERS	INACTIVE	NORTH WEST	NORTH EAST	CENTRE	SOUTH	ISLANDS	UP TO 10000	10001-20000	20001-30000	30001-40000	40001-50000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
UNEMPLOYED BASE	2424	391	381	81	111	161	211	261	311	361	411	461	511	561	611	661	711	761	811	861	911	961	1011	1061	1111	1161	1211	1261	1311	1361	1411	1461	1511	1561	1611	1661	1711	1761	1811	1861	1911	1961	2011	2061	2111	2161	2211	2261	2311	2361	2411	2461	2511	2561	2611	2661	2711	2761	2811	2861	2911	2961	3011	3061	3111	3161	3211	3261	3311	3361	3411	3461	3511	3561	3611	3661	3711	3761	3811	3861	3911	3961	4011	4061	4111	4161	4211	4261	4311	4361	4411	4461	4511	4561	4611	4661	4711	4761	4811	4861	4911	4961	5011	5061	5111	5161	5211	5261	5311	5361	5411	5461	5511	5561	5611	5661	5711	5761	5811	5861	5911	5961	6011	6061	6111	6161	6211	6261	6311	6361	6411	6461	6511	6561	6611	6661	6711	6761	6811	6861	6911	6961	7011	7061	7111	7161	7211	7261	7311	7361	7411	7461	7511	7561	7611	7661	7711	7761	7811	7861	7911	7961	8011	8061	8111	8161	8211	8261	8311	8361	8411	8461	8511	8561	8611	8661	8711	8761	8811	8861	8911	8961	9011	9061	9111	9161	9211	9261	9311	9361	9411	9461	9511	9561	9611	9661	9711	9761	9811	9861	9911	9961	10011	10061	10111	10161	10211	10261	10311	10361	10411	10461	10511	10561	10611	10661	10711	10761	10811	10861	10911	10961	11011	11061	11111	11161	11211	11261	11311	11361	11411	11461	11511	11561	11611	11661	11711	11761	11811	11861	11911	11961	12011	12061	12111	12161	12211	12261	12311	12361	12411	12461	12511	12561	12611	12661	12711	12761	12811	12861	12911	12961	13011	13061	13111	13161	13211	13261	13311	13361	13411	13461	13511	13561	13611	13661	13711	13761	13811	13861	13911	13961	14011	14061	14111	14161	14211	14261	14311	14361	14411	14461	14511	14561	14611	14661	14711	14761	14811	14861	14911	14961	15011	15061	15111	15161	15211	15261	15311	15361	15411	15461	15511	15561	15611	15661	15711	15761	15811	15861	15911	15961	16011	16061	16111	16161	16211	16261	16311	16361	16411	16461	16511	16561	16611	16661	16711	16761	16811	16861	16911	16961	17011	17061	17111	17161	17211	17261	17311	17361	17411	17461	17511	17561	17611	17661	17711	17761	17811	17861	17911	17961	18011	18061	18111	18161	18211	18261	18311	18361	18411	18461	18511	18561	18611	18661	18711	18761	18811	18861	18911	18961	19011	19061	19111	19161	19211	19261	19311	19361	19411	19461	19511	19561	19611	19661	19711	19761	19811	19861	19911	19961	20011	20061	20111	20161	20211	20261	20311	20361	20411	20461	20511	20561	20611	20661	20711	20761	20811	20861	20911	20961	21011	21061	21111	21161	21211	21261	21311	21361	21411	21461	21511	21561	21611	21661	21711	21761	21811	21861	21911	21961	22011	22061	22111	22161	22211	22261	22311	22361	22411	22461	22511	22561	22611	22661	22711	22761	22811	22861	22911	22961	23011	23061	23111	23161	23211	23261	23311	23361	23411	23461	23511	23561	23611	23661	23711	23761	23811	23861	23911	23961	24011	24061	24111	24161	24211	24261	24311	24361	24411	24461	24511	24561	24611	24661	24711	24761	24811	24861	24911	24961	25011	25061	25111	25161	25211	25261	25311	25361	25411	25461	25511	25561	25611	25661	25711	25761	25811	25861	25911	25961	26011	26061	26111	26161	26211	26261	26311	26361	26411	26461	26511	26561	26611	26661	26711	26761	26811	26861	26911	26961	27011	27061	27111	27161	27211	27261	27311	27361	27411	27461	27511	27561	27611	27661	27711	27761	27811	27861	27911	27961	28011	28061	28111	28161	28211	28261	28311	28361	28411	28461	28511	28561	28611	28661	28711	28761	28811	28861	28911	28961	29011	29061	29111	29161	29211	29261	29311	29361	29411	29461	29511	29561	29611	29661	29711	29761	29811	29861	29911	29961	30011	30061	30111	30161	30211	30261	30311	30361	30411	30461	30511	30561	30611	30661	30711	30761	30811	30861	30911	30961	31011	31061	31111	31161	31211	31261	31311	31361	31411	31461	31511	31561	31611	31661	31711	31761	31811	31861	31911	31961	32011	32061	32111	32161	32211	32261	32311	32361	32411	32461	32511	32561	32611	32661	32711	32761	32811	32861	32911	32961	33011	33061	33111	33161	33211	33261	33311	33361	33411	33461	33511	33561	33611	33661	33711	33761	33811	33861	33911	33961	34011	34061	34111	34161	34211	34261	34311	34361	34411	34461	34511	34561	34611	34661	34711	34761	34811	34861	34911	34961	35011	35061	35111	35161	35211	35261	35311	35361	35411	35461	35511	35561	35611	35661	35711	35761	35811	35861	35911	35961	36011	36061	36111	36161	36211	36261	36311	36361	36411	36461	36511	36561	36611	36661	36711	36761	36811	36861	36911	36961	37011	37061	37111	37161	37211	37261	37311	37361	37411	37461	37511	37561	37611	37661	37711	37761	37811	37861	37911	37961	38011	38061	38111	38161	38211	38261	38311	38361	38411	38461	38511	38561	38611	38661	38711	38761	38811	38861	38911	38961	39011	39061	39111	39161	39211	39261	39311	39361	39411	39461	39511	39561	39611	39661	39711	39761	39811	39861	39911	39961	40011	40061	40111	40161	40211	40261	40311	40361	40411	40461	40511	40561	40611	40661	40711	40761	40811	40861	40911	40961	41011	41061	41111	41161	41211	41261	41311	41361	41411	41461	41511	41561	41611	41661	41711	41761	41811	41861	41911	41961	42011	42061	42111	42161	42211	42261	42311	42361	42411	42461	42511	42561	42611	42661	42711	42761	42811	42861	42911	42961	43011	43061	43111	43161	43211	43261	43311	43361	43411	43461	43511	43561	43611	43661	43711	43761	43811	43861	43911	43961	44011	44061	44111	44161	44211	44261	44311	44361	44411	44461	44511	44561	44611	44661	44711	44761	44811	44861	44911	44961	45011	45061	45111	45161	45211	45261	45311	45361	45411	45461	45511	45561	45611	45661	45711	45761	45811	45861	45911	45961	46011	46061	46111	46161	46211	46261	46311	46361	46411	46461	46511	46561	46611	46661	46711	46761	46811	46861	46911	46961	47011	47061	47111	47161	47211	47261	47311	47361	47411	47461	47511	47561	47611	47661	47711	47761	47811	47861	47911	47961	48011	48061	48111	48161	48211	48261	48311	48361	48411	48461	48511	48561	48611	48661	48711	48761	48811	48861	48911	48961	49011	49061	49111	49161	49211	49261	49311	49361	49411	49461	49511	49561	49611	49661	49711	49761	49811	49861	49911	49961	50011	50061	50111	50161	50211	50261	50311	50361	50411	50461	50511	50561	50611	50661	50711	50761	50811	50861	50911	50961	51011	51061	51111	51161	51211	51261	51311	51361	51411	51461	51511	51561	51611	51661	51711	51761	51811	51861	51911	51961	52011	52061	52111	52161	52211	52261	52311	52361	52411	52461	52511	52561	52611	52661	52711	52



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 15
QSTATE_1 - Should the state offer funded/ paid for fertility treatment for people in Italy who are infertile and wish to conceive?

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	991	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Yes, definitely	620 29%	315 36%	103 25%	117 26%	345 37%	88 24%	103 25%	402 41%	65 18%	67 18%	323 41%	95 22%	111 22%	33 31%	223 35%	43 35%	355 39%	167 23%	58 27%	215 37%	124 40%	89 21%
Yes, probably	744 35%	367 42%	158 39%	134 30%	399 42%	137 38%	123 30%	381 39%	141 40%	128 34%	321 41%	167 40%	170 34%	39 36%	292 46%	35 28%	377 41%	249 35%	91 43%	246 43%	110 36%	123 29%
No, probably not	244 11%	98 11%	44 11%	68 15%	93 10%	45 13%	74 18%	97 10%	54 15%	59 16%	66 8%	64 15%	80 16%	15 15%	64 10%	20 16%	74 8%	131 18%	30 14%	57 10%	36 12%	77 18%
No, definitely not	143 7%	31 3%	21 5%	76 17%	36 4%	22 6%	73 18%	30 3%	21 6%	75 20%	24 3%	17 4%	86 17%	6 6%	16 2%	11 9%	28 3%	97 13%	13 6%	17 3%	11 4%	83 19%
NET: All should	1365 64%	683 78%	261 64%	251 55%	744 79%	225 62%	225 55%	783 80%	205 59%	196 52%	644 82%	262 62%	281 56%	72 68%	515 81%	78 62%	733 80%	415 58%	149 71%	460 80%	234 76%	212 49%
NET: All should not	387 18%	129 15%	65 16%	144 32%	129 14%	67 19%	146 36%	127 13%	75 22%	134 36%	90 11%	81 19%	166 33%	21 20%	80 13%	31 25%	103 11%	228 32%	43 21%	74 13%	47 15%	160 37%
Don't know	302 14%	62 7%	68 17%	47 10%	63 7%	59 16%	29 7%	58 6%	60 17%	38 10%	45 6%	71 17%	43 9%	9 9%	36 6%	16 13%	72 8%	65 9%	16 8%	35 6%	26 8%	49 11%
Prefer not to answer	73 3%	8 1%	12 3%	10 2%	8 1%	9 3%	2 2%	11 1%	9 3%	9 2%	11 1%	8 2%	10 2%	4 3%	6 1%	-	10 1%	10 1%	2 1%	6 1%	2 1%	8 2%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 17
QSTATE_2 - Should people undergoing private (i.e. not paid for by the state) fertility treatment in Italy be able to choose the biological sex of their child based on their personal preference?

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Yes, definitely	112	77	18	8	75	12	7	71	19	7	68	17	11	9	50	23	76	23	8	46	27	8
	5%	9%	4%	2%	8%	3%	2%	7%	5%	2%	9%	4%	2%	9%	8%	18%	8%	3%	4%	8%	9%	2%
		bc	c		ef			i	i		kl				n	q			r	ru	ru	
Yes, probably	357	184	93	50	198	77	53	207	72	48	205	74	51	38	157	22	235	81	49	131	81	34
	17%	21%	23%	11%	21%	21%	13%	21%	20%	13%	25%	18%	10%	35%	25%	18%	26%	11%	23%	23%	26%	8%
		c			f	f		i	i		kl	l		no		q			u	u	u	u
No, probably not	403	173	89	85	202	85	70	193	89	64	143	114	97	17	146	29	191	141	39	148	62	58
	19%	20%	22%	19%	21%	24%	17%	20%	26%	17%	18%	27%	19%	16%	23%	24%	21%	20%	19%	26%	20%	13%
					f			gi			jl								u	u	u	
No, definitely not	769	312	104	247	339	99	229	363	97	204	246	127	284	33	195	38	253	387	87	174	92	267
	36%	35%	26%	55%	36%	28%	56%	37%	28%	54%	31%	30%	57%	32%	31%	31%	28%	54%	41%	30%	30%	63%
		b		ab	e		de	h	gh		jk						p		st		rst	
NET: All should	469	261	111	58	273	89	60	277	91	55	273	91	62	48	207	44	311	103	56	177	108	42
	22%	30%	27%	13%	29%	25%	15%	28%	26%	15%	35%	21%	13%	45%	32%	36%	34%	14%	27%	31%	35%	10%
		c			f	f		i	i		kl	l		n		q			u	u	u	u
NET: All should not	1171	485	194	332	540	184	299	556	186	268	389	240	380	50	341	68	444	528	126	321	153	325
	55%	55%	48%	74%	57%	51%	73%	57%	53%	71%	49%	57%	76%	48%	54%	54%	48%	74%	60%	56%	50%	76%
		b		ab	de			gh			j	jk					p		t		rst	
Don't know	387	120	85	47	115	71	35	129	62	37	110	76	47	7	82	10	139	71	24	66	42	49
	18%	14%	21%	10%	12%	20%	9%	13%	18%	10%	14%	18%	9%	6%	13%	8%	15%	10%	11%	12%	14%	11%
			ac		df			i			l	l		q								
Prefer not to answer	98	15	15	15	15	14	15	18	11	16	18	16	9	1	7	3	23	16	4	11	6	12
	5%	2%	4%	3%	2%	4%	4%	2%	3%	4%	2%	4%	2%	1%	1%	2%	3%	2%	2%	2%	2%	3%
			a		d	d		e			g											

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



25-061766-06 - FERTILITY - FEBRUARY 2026
 6TH - 10TH FEBRUARY 2026
 PUBLIC
 IPSOS

16 Feb 2026

Table 18

QLIMIT_1 - Thinking about self-funded fertility treatment, do you think there should be an upper age limit when it comes to each of the following, or not? A biological female, who will give birth

Base: All adults aged 18-75 in Italy

	A biological female, who will give birth	A biological male in a relationship/partnership where they are having children via IVF (but are not the person giving birth)
UNWEIGHTED BASE	2126	2126
WEIGHTED BASE	2126	2126
There should not be an upper age-limit	444	437
There should be an upper age-limit	898	810
	42%	38%
Self-funded fertility treatment should not be permitted	154	157
	7%	7%
None of these	152	146
	7%	7%
Don't know	392	491
	18%	23%
Prefer not to answer	87	84
	4%	4%



Table 20

QUIMIT_1 - Thinking about self-funded fertility treatment, do you think there should be an upper age limit when it comes to each of the following, or not? A biological female, who will give birth

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
There should not be an upper age-limit	444	232	61	98	240	66	77	267	56	66	212	78	93	19	169	40	262	122	47	151	101	66
	21%	26%	15%	22%	25%	18%	19%	27%	16%	18%	27%	18%	19%	17%	27%	32%	29%	17%	22%	26%	33%	15%
There should be an upper age-limit	898	439	170	188	475	144	171	487	136	165	378	177	233	45	336	51	391	388	93	284	131	240
	42%	50%	42%	42%	50%	40%	42%	50%	39%	44%	48%	42%	47%	43%	53%	41%	43%	54%	44%	49%	42%	56%
Self-funded fertility treatment should not be permitted	154	52	42	49	50	35	55	53	38	52	53	37	57	25	39	13	65	72	19	44	23	43
	7%	6%	10%	11%	5%	10%	13%	5%	11%	14%	7%	9%	11%	23%	6%	11%	7%	10%	9%	8%	7%	10%
None of these	152	43	39	48	49	35	42	45	40	35	43	43	42	10	33	6	66	47	14	32	19	28
	7%	5%	10%	11%	5%	10%	10%	5%	12%	9%	5%	10%	8%	9%	5%	5%	7%	6%	7%	5%	6%	7%
Don't know	392	105	75	58	119	66	52	114	67	49	96	76	61	4	54	11	118	75	33	54	35	41
	18%	12%	19%	13%	13%	18%	13%	12%	19%	13%	12%	18%	12%	4%	8%	9%	13%	10%	16%	9%	11%	10%
Prefer not to answer	87	10	17	10	10	13	11	14	13	10	7	12	14	3	6	3	15	15	4	11	1	10
	4%	1%	4%	2%	1%	4%	3%	1%	4%	3%	1%	3%	3%	3%	1%	2%	2%	2%	2%	2%	*	2%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Table 22

QUIMIT_2 - Thinking about self-funded fertility treatment, do you think there should be an upper age limit when it comes to each of the following, or not? A biological male in a relationship/partnership where they are having children via IVF (but are not the person giving birth)

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
There should not be an upper age-limit	437	237	64	95	256	58	75	278	54	63	224	73	89	19	175	48	274	104	48	153	104	51
	21%	27%	16%	21%	27%	16%	18%	28%	15%	17%	28%	17%	18%	18%	28%	39%	30%	15%	23%	27%	34%	12%
		bc			ef			hi			kl				mn		q		u		rsu	
There should be an upper age-limit	810	414	148	173	432	135	156	445	126	155	345	160	224	44	302	51	363	351	88	263	129	210
	38%	47%	37%	38%	46%	38%	38%	45%	36%	41%	44%	38%	45%	42%	47%	41%	40%	49%	42%	46%	42%	49%
		bc			ef			h			k						p					
Self-funded fertility treatment should not be permitted	157	45	37	56	46	38	63	49	36	56	48	35	65	16	43	8	62	87	16	39	21	64
	7%	5%	9%	12%	5%	11%	15%	5%	10%	15%	6%	8%	13%	15%	7%	7%	7%	12%	8%	7%	7%	15%
		a			d			e			g			n		p						rst
None of these	146	46	35	45	51	32	40	48	44	32	44	40	40	12	34	7	55	49	14	41	15	29
	7%	5%	9%	10%	5%	9%	10%	5%	12%	9%	6%	9%	8%	12%	5%	6%	6%	7%	7%	7%	5%	7%
		a			d			e			g			n								
Don't know	491	128	110	74	151	87	64	148	82	62	121	106	73	13	77	10	152	115	40	75	40	66
	23%	15%	27%	16%	16%	24%	16%	15%	24%	17%	15%	25%	15%	13%	12%	8%	17%	16%	19%	13%	13%	15%
		ac			df			gi			jl						s					
Prefer not to answer	84	11	10	10	6	8	11	11	8	8	7	9	7	1	6	1	11	13	4	6	1	8
	4%	1%	3%	2%	1%	2%	3%	1%	2%	2%	1%	2%	1%	1%	1%	*	1%	2%	2%	1%	*	2%
					d		d															

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



25-061766-06 - FERTILITY - FEBRUARY 2026
 6TH - 10TH FEBRUARY 2026
 PUBLIC
 IPSOS

16 Feb 2026

Table 23

QAGE - Which, if any, of the following do you think the upper age limit should be for people to be permitted to have self-funded fertility treatment when it comes to...

Base: All who believe their should be an age limit on this

	The maximum age of the biological female, who will give birth	The maximum age of the biological male in a relationship/ partnership where they are having children via IVF (but are not the person giving birth)
UNWEIGHTED BASE	896	816
WEIGHTED BASE	898	810
25 years old	4	4
30 years old	18 2%	11 1%
35 years old	88 10%	37 5%
40 years old	264 29%	134 17%
45 years old	294 33%	228 28%
50 years old	160 18%	231 29%
55 years old	39 4%	87 11%
60 years old	10 1%	55 7%
65 years old or older	3 *	6 1%
NET: 40 years old or younger	374 42%	186 23%
NET: 45 years old or younger	668 74%	414 51%
NET: 50 years old or younger	827 92%	645 80%
NET: 60 years old or younger	875 98%	787 97%
None of these	1 *	4 *
Don't know	18 2%	13 2%



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 25

QAGE_1 - Which, if any, of the following do you think the upper age limit should be for people to be permitted to have self-funded fertility treatment when it comes to... The maximum age of the biological female, who will give birth

Base: All who believe their should be an age limit on this

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	896	451	155	194	489	134	170	495	131	163	377	179	233	45	332	58	395	383	95	287	132	233
WEIGHTED BASE	898	439	170	188	475	144	171	487	136	165	378	177	233	45*	336	51*	391	388	93*	284	131	240
25 years old	4	2	-	-	2	1	-	2	1	-	1	1	1	-	1	1	-	2	-	-	-	2
	*	1%	-	-	1%	1%	-	1%	1%	-	*	1%	*	-	*	2%	-	1%	-	-	-	1%
30 years old	18	11	3	4	15	1	2	13	1	3	13	1	4	-	11	1	9	9	1	6	2	7
	2%	3%	2%	2%	3%	1%	1%	3%	1%	2%	3%	1%	2%	-	3%	1%	2%	2%	1%	2%	2%	3%
35 years old	88	49	11	21	42	18	22	43	15	24	37	17	26	7	33	2	30	49	13	19	7	34
	10%	11%	7%	11%	9%	12%	13%	9%	11%	15%	10%	10%	11%	16%	10%	4%	8%	13%	14%	7%	5%	14%
40 years old	264	105	56	67	122	47	55	127	46	46	97	51	70	6	88	9	101	119	29	78	41	68
	29%	24%	33%	36%	26%	33%	32%	26%	34%	28%	26%	29%	30%	14%	26%	17%	26%	31%	31%	27%	32%	28%
			a	a																		
45 years old	294	149	62	53	167	45	51	173	38	52	134	64	71	21	110	21	145	119	33	96	50	80
	33%	34%	36%	28%	35%	31%	30%	35%	28%	31%	35%	36%	30%	47%	33%	42%	37%	31%	36%	34%	38%	33%
50 years old	160	91	28	21	88	25	27	89	31	24	69	30	42	8	73	14	73	70	13	65	18	40
	18%	21%	16%	11%	19%	18%	16%	18%	23%	15%	18%	17%	18%	17%	22%	27%	19%	18%	14%	23%	14%	17%
55 years old	39	20	5	13	24	2	9	21	2	11	18	3	12	2	13	2	21	14	1	14	9	5
	4%	5%	3%	7%	5%	1%	5%	4%	1%	7%	5%	2%	5%	5%	4%	4%	5%	3%	1%	5%	7%	2%
																					ru	
60 years old	10	6	-	4	5	1	3	7	-	1	5	2	1	-	5	-	5	3	1	1	2	1
	1%	1%	-	2%	1%	1%	2%	2%	-	1%	1%	1%	1%	-	1%	-	1%	1%	1%	1%	2%	*
65 years old or older	3	*	-	1	*	-	1	*	-	1	-	*	1	-	*	-	-	2	*	-	-	1
	*	*	-	1%	*	-	1%	*	-	1%	-	*	1%	-	*	-	-	*	*	-	-	1%
NET: 40 years old or younger	374	167	71	92	182	67	79	186	64	74	148	71	101	14	133	13	140	179	44	104	50	110
	42%	38%	42%	49%	38%	46%	46%	38%	47%	45%	39%	40%	43%	30%	40%	25%	36%	46%	47%	37%	38%	46%
			a	a																		s
NET: 45 years old or younger	668	316	133	145	349	112	130	359	101	125	281	136	172	35	243	34	284	298	77	200	99	191
	74%	72%	78%	77%	73%	78%	76%	74%	75%	76%	74%	77%	74%	78%	72%	67%	73%	77%	83%	70%	76%	80%
																			s			s
NET: 50 years old or younger	827	407	161	166	437	137	157	448	133	149	351	166	214	43	316	48	357	368	90	265	118	230
	92%	93%	94%	88%	92%	95%	91%	92%	98%	91%	93%	94%	92%	95%	94%	94%	91%	95%	97%	93%	93%	96%
																			t			t
NET: 60 years old or younger	875	433	165	182	465	140	169	476	134	161	374	171	227	45	333	50	382	385	93	281	129	237
	98%	99%	97%	97%	98%	97%	98%	98%	99%	98%	99%	97%	97%	100%	99%	98%	98%	99%	100%	99%	99%	99%
None of these	1	1	-	-	1	-	-	-	-	1	-	1	-	-	1	-	1	-	-	1	-	-
	*	*	-	-	*	-	-	-	-	1%	-	1%	-	-	*	-	*	-	-	*	-	-
Don't know	18	4	5	5	8	4	1	10	2	1	4	4	5	-	2	1	7	2	-	2	1	2
	2%	1%	3%	3%	2%	3%	1%	2%	1%	1%	1%	2%	2%	-	*	2%	2%	*	-	1%	1%	1%

Proportions/Mean: Columns Tested [5% risk level] - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 27

QAGE_2 - Which, if any, of the following do you think the upper age limit should be for people to be permitted to have self-funded fertility treatment when it comes to... The maximum age of the biological male in a relationship/partnership where they are having children via IVF (but are not the person giving birth)

Base: All who believe their should be an age limit on this

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	816	423	137	181	443	132	156	455	120	158	346	159	226	45	297	56	368	352	87	271	131	207
WEIGHTED BASE	810	414	148	173	432	135	156	445	126	155	345	160	224	44*	302	51*	363	351	88*	263	129	210
25 years old	4	2	-	2	3	-	1	2	-	2	2	1	1	-	-	1	2	2	-	1	-	2
	*	*	-	1%	1%	-	1%	*	-	1%	1%	1%	1%	-	-	2%	1%	1%	-	*	-	1%
30 years old	11	7	1	2	7	3	1	5	4	1	6	1	4	3	5	-	5	6	-	2	3	5
	1%	2%	1%	1%	2%	2%	1%	1%	3%	1%	2%	1%	2%	7%	2%	-	1%	2%	-	1%	3%	2%
35 years old	37	26	4	6	24	9	3	24	5	7	20	5	10	2	18	2	14	21	4	12	1	14
	5%	6%	3%	4%	6%	6%	2%	5%	4%	5%	6%	3%	5%	4%	6%	3%	4%	6%	4%	5%	1%	7%
40 years old	134	61	23	36	65	24	27	62	24	32	56	23	43	4	50	11	50	68	18	31	21	44
	17%	15%	15%	21%	15%	18%	18%	14%	19%	21%	16%	14%	19%	10%	17%	22%	14%	19%	20%	12%	16%	21%
45 years old	228	102	53	55	112	46	47	115	40	47	83	56	68	12	84	11	103	97	25	77	40	57
	28%	25%	36%	32%	26%	34%	30%	26%	32%	30%	24%	35%	30%	27%	28%	21%	28%	28%	28%	29%	31%	27%
50 years old	231	126	37	39	124	33	46	133	37	37	101	51	52	11	90	15	115	95	27	83	39	55
	29%	31%	25%	23%	29%	24%	29%	30%	29%	24%	29%	32%	23%	25%	30%	30%	32%	27%	30%	31%	30%	26%
55 years old	87	50	16	16	50	13	16	54	11	13	46	7	26	6	35	7	43	31	9	34	11	18
	11%	12%	11%	9%	12%	9%	10%	12%	9%	9%	13%	5%	12%	13%	12%	14%	12%	9%	10%	13%	9%	9%
60 years old	55	31	7	13	33	6	12	35	4	10	26	8	13	4	14	2	22	26	5	18	10	13
	7%	7%	5%	7%	8%	4%	8%	8%	3%	7%	8%	5%	6%	9%	5%	4%	6%	7%	6%	7%	8%	6%
65 years old or older	6	2	3	-	3	-	1	3	-	1	1	3	-	1	*	-	2	*	1	1	1	-
	1%	*	2%	-	1%	-	1%	1%	-	1%	*	2%	-	3%	*	-	1%	*	1%	*	1%	-
NET: 40 years old or younger	186	96	29	46	99	36	33	93	33	43	83	30	58	9	73	14	70	98	22	46	25	64
	23%	23%	19%	27%	23%	26%	21%	21%	26%	28%	24%	19%	26%	21%	24%	28%	19%	28%	24%	18%	20%	31%
NET: 45 years old or younger	414	198	82	101	211	82	80	208	73	90	166	86	126	21	157	25	174	194	46	124	66	121
	51%	48%	56%	58%	49%	60%	51%	47%	58%	51%	48%	54%	56%	48%	52%	49%	48%	55%	53%	47%	51%	58%
NET: 50 years old or younger	645	324	120	140	334	114	126	342	110	127	267	137	178	32	247	40	288	289	73	206	104	176
	80%	78%	81%	81%	77%	84%	80%	77%	87%	82%	78%	86%	79%	73%	82%	79%	79%	82%	83%	78%	81%	84%
NET: 60 years old or younger	787	405	142	169	417	133	154	430	125	151	339	152	217	42	297	49	353	346	87	258	126	207
	97%	98%	96%	97%	96%	98%	99%	97%	99%	98%	98%	96%	97%	95%	98%	98%	97%	99%	99%	98%	98%	98%
None of these	4	3	-	*	3	*	-	2	-	2	-	1	3	1	3	-	1	3	1	1	-	2
	*	1%	-	*	1%	*	-	1%	-	1%	-	1%	1%	2%	1%	-	*	1%	1%	*	-	1%
Don't know	13	4	3	4	9	2	1	9	1	1	4	3	5	-	2	1	6	2	-	2	1	2
	2%	1%	2%	2%	2%	2%	1%	2%	1%	1%	1%	2%	2%	-	1%	2%	2%	*	-	1%	1%	1%

Proportions/Mean: Columns Tested [5% risk level] - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Table 29
QDONATE - Under which, if any, of the following circumstances would you personally consider donating sperm or eggs to help others have children?

Base: All adults aged 18-75 in Italy

	TOTAL	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...			
		NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	802	341	378	802	424	499	106	641	135	931	316	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
I would not consider donating sperm/eggs under any circumstances	519	160	88	175	182	75	164	202	76	136	150	89	172	18	98	23	122	304	43	89	36	223
	24%	18%	22%	39%	19%	21%	40%	21%	22%	36%	19%	21%	35%	17%	15%	19%	13%	42%	20%	15%	12%	52%
If I thought it would help somebody I do not know, and if I could remain anonymous	420	253	67	66	259	57	54	264	62	50	221	73	80	13	187	37	239	118	43	182	76	55
	20%	29%	16%	15%	27%	16%	13%	27%	18%	13%	28%	17%	16%	12%	29%	30%	26%	16%	20%	32%	24%	13%
If I was asked by a family member	316	181	59	51	190	47	44	194	47	42	150	65	71	25	145	25	205	74	38	126	73	28
	15%	20%	15%	11%	20%	13%	11%	20%	13%	11%	19%	15%	14%	24%	23%	20%	22%	10%	18%	22%	24%	7%
If I was paid any expenses incurred	316	171	56	55	182	52	54	197	37	52	165	59	62	16	129	31	206	67	31	112	92	36
	15%	19%	14%	12%	19%	14%	13%	20%	11%	14%	21%	14%	12%	16%	20%	25%	22%	9%	15%	19%	30%	8%
If I thought it would help somebody I do not know, even if the donor/conceived person had the legal right to know my identity once they become an adult	260	144	60	38	157	44	41	161	46	35	145	52	41	29	108	23	175	61	33	103	59	23
	12%	16%	15%	8%	17%	12%	10%	16%	13%	9%	18%	12%	8%	28%	17%	19%	19%	8%	16%	18%	19%	5%
If I was asked by a friend	253	158	38	32	158	39	31	154	33	40	123	52	57	20	113	27	165	58	26	101	60	19
	12%	18%	9%	7%	17%	11%	8%	16%	9%	11%	16%	12%	11%	18%	18%	22%	18%	8%	12%	18%	19%	4%
If I could have contact with the child	110	62	17	19	51	29	22	62	20	19	50	25	26	12	41	12	69	26	20	36	16	16
	5%	7%	4%	4%	5%	8%	5%	6%	6%	5%	6%	6%	5%	12%	6%	9%	8%	4%	10%	6%	5%	4%
I would not donate sperm/eggs for biological/medical reasons	102	37	22	34	46	11	32	48	13	28	25	23	43	3	29	6	31	55	11	27	10	31
	5%	4%	5%	8%	5%	3%	8%	5%	4%	7%	3%	5%	9%	3%	4%	5%	3%	8%	5%	5%	3%	7%
I would under other circumstances	66	36	9	16	38	12	12	33	10	16	31	11	18	4	24	5	33	25	7	13	14	14
	3%	4%	2%	4%	4%	3%	3%	3%	3%	4%	4%	3%	4%	3%	4%	4%	4%	3%	3%	2%	5%	3%
Don't know	308	80	67	43	88	59	24	91	60	27	66	73	41	3	54	4	94	52	21	57	28	25
	14%	9%	17%	10%	9%	16%	6%	9%	17%	7%	8%	17%	8%	3%	8%	3%	10%	7%	10%	10%	9%	6%
Prefer not to answer	140	30	25	18	27	33	19	26	24	20	25	26	24	3	18	-	37	25	8	10	9	21
	7%	3%	6%	4%	3%	7%	5%	3%	7%	5%	3%	6%	5%	3%	3%	-	4%	3%	4%	2%	3%	5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Table 31

Q1D - If donor-conceived children were legally entitled to find out the identity of their donor(s) upon reaching the age of 18, would you still consider donating sperm or eggs to help others have children?

Base: All who would donate in at least some circumstances

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	1071	599	195	183	627	181	163	637	172	162	540	214	218	78	441	98	651	281	129	403	233	128
WEIGHTED BASE	1058	573	203	182	602	181	170	613	177	165	525	212	219	79*	438	91*	633	282	127	392	226	128
Yes, would definitely consider donating sperm or eggs	226	135	40	30	138	31	35	148	29	29	136	30	34	26	103	20	165	41	37	84	53	19
	21%	24%	20%	16%	23%	17%	20%	24%	16%	18%	26%	14%	16%	33%	24%	22%	26%	15%	29%	21%	24%	15%
Yes, would probably consider donating sperm or eggs	385	223	78	57	238	69	57	252	58	50	209	86	69	20	187	36	265	81	53	159	91	28
	36%	39%	38%	31%	40%	38%	33%	41%	33%	30%	40%	40%	31%	25%	43%	39%	42%	29%	42%	41%	40%	22%
No, would probably not consider donating sperm or eggs	179	98	36	32	99	35	30	98	39	28	83	35	47	15	70	20	89	64	26	71	35	24
	17%	17%	18%	17%	16%	19%	18%	16%	22%	17%	16%	17%	21%	19%	16%	22%	14%	23%	20%	18%	15%	19%
No, would definitely not consider donating sperm or eggs	131	66	24	30	64	21	30	55	29	37	44	30	45	15	36	11	53	60	6	36	28	35
	12%	11%	12%	16%	11%	12%	18%	9%	16%	23%	8%	14%	21%	19%	8%	12%	8%	21%	5%	9%	13%	27%
NET: All definitely/ probably would	611	358	118	87	376	100	91	400	87	80	344	116	103	45	291	56	430	122	91	243	144	47
	58%	62%	58%	48%	62%	55%	54%	65%	49%	48%	66%	55%	47%	58%	66%	61%	68%	43%	71%	62%	64%	36%
NET: All definitely/ probably would not	310	163	60	61	163	56	60	153	68	65	127	65	92	30	106	30	142	123	32	107	63	59
	29%	29%	30%	34%	27%	31%	35%	25%	38%	39%	24%	31%	42%	38%	24%	34%	22%	44%	25%	27%	28%	46%
Don't know	127	51	23	30	60	24	17	57	19	17	51	28	21	4	41	4	58	33	5	37	19	21
	12%	9%	11%	16%	10%	13%	10%	9%	11%	11%	10%	13%	10%	4%	9%	4%	9%	12%	4%	10%	8%	16%
Prefer not to answer	9	1	2	4	3	1	2	3	3	3	2	2	3	-	-	1	3	3	-	4	-	1
	1%	*	1%	2%	1%	1%	1%	1%	2%	2%	*	1%	1%	-	-	n	*	1%	-	1%	-	1%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



25-061766-06 - FERTILITY - FEBRUARY 2026
 6TH - 10TH FEBRUARY 2026
 PUBLIC
 IPSOS

16 Feb 2026

Table 32

QPOST - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances?

Base: All adults aged 18-75 in Italy

	Deceased = partner, with evidence of intention	Deceased = family member, with evidence of intention	Deceased = not known, but explicit consent provided
UNWEIGHTED BASE	2126	2126	2126
WEIGHTED BASE	2126	2126	2126
Yes, should definitely still be used for conceiving	467	328	318
Yes, should probably still be used for conceiving	602	635	604
	28%	30%	28%
No, should probably not still be used for conceiving	210	244	231
	10%	11%	11%
No, should definitely not still be used for conceiving	294	324	346
	14%	15%	16%
NET: All should	1069	964	922
	50%	45%	43%
NET: All should not	504	569	577
	24%	27%	27%
Don't know	440	473	516
	21%	22%	24%
Prefer not to answer	113	120	111
	5%	6%	5%



Table 34

QPOST_1 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was the husband/wife/partner of the person wishing to conceive, and there is evidence that the deceased intended for their stored sperm or eggs to be used in this way

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	316	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Yes, should definitely still be used for conceiving	467	280	57	84	295	49	79	314	46	67	257	67	101	23	188	39	302	112	54	173	109	54
	22%	32%	14%	18%	31%	14%	19%	32%	13%	18%	33%	16%	20%	21%	30%	31%	33%	16%	26%	30%	35%	13%
		bc			ef		e	hi			kl						q		u	u	ru	
Yes, should probably still be used for conceiving	602	311	131	102	350	96	92	352	100	75	275	131	121	41	256	36	326	196	76	212	114	88
	28%	35%	32%	22%	37%	27%	22%	36%	29%	20%	35%	31%	24%	39%	40%	29%	36%	27%	36%	37%	37%	21%
		c	c		ef			hi	i		l	l		o			q		u	u	u	
No, should probably not still be used for conceiving	210	80	60	48	84	50	53	71	60	61	68	56	66	19	67	25	84	104	25	70	26	51
	10%	9%	15%	11%	9%	14%	13%	7%	17%	16%	9%	13%	13%	18%	10%	20%	9%	14%	12%	12%	8%	12%
		a			d	d	d	g	g		j	j		n		n	p		p			
No, should definitely not still be used for conceiving	294	79	48	126	86	48	123	96	51	109	72	45	137	6	56	11	65	191	24	48	20	157
	14%	9%	12%	28%	9%	13%	30%	10%	15%	29%	9%	11%	27%	6%	9%	9%	7%	27%	11%	8%	6%	37%
		ab			d	d	de	g	g	gh	jk						p					rst
NET: All should	1069	591	189	185	646	145	171	666	147	142	532	198	222	64	444	75	628	307	130	384	223	142
	50%	67%	47%	41%	68%	40%	42%	68%	42%	38%	67%	47%	44%	60%	70%	60%	68%	43%	62%	67%	72%	33%
		bc			ef			hi			kl			o			q		u	u	ru	
NET: All should not	504	160	108	173	170	98	176	167	111	170	141	101	203	25	123	36	149	294	49	119	46	208
	24%	18%	27%	38%	18%	27%	43%	17%	32%	45%	18%	24%	41%	24%	19%	29%	16%	41%	23%	21%	15%	49%
		a	ab		d	d	de	e	g	gh	j	jk		n		p	r		t			rst
Don't know	440	110	89	77	113	95	50	126	76	53	103	101	60	13	62	13	121	94	22	67	37	59
	21%	12%	22%	17%	12%	26%	12%	13%	22%	14%	13%	24%	12%	12%	10%	10%	13%	13%	11%	12%	12%	14%
		a	a		d	df		gi			jl											
Prefer not to answer	113	20	20	17	15	21	12	21	15	12	14	23	14	4	8	1	19	23	9	6	4	19
	5%	2%	5%	4%	2%	6%	3%	2%	4%	3%	2%	5%	3%	3%	1%	1%	2%	3%	5%	1%	1%	5%
		a	a		d	d		g			j						st		st			st

Proportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPROS

Table 36

QPOST_2 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was a family member of the person wishing to conceive, and there is evidence that the deceased intended for their stored sperm or eggs to be used in this way

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Yes, should definitely still be used for conceiving	328	218	40	40	224	35	39	241	26	32	203	42	50	22	154	30	226	61	30	126	91	30
	15%	25%	10%	9%	24%	10%	9%	25%	7%	8%	26%	10%	10%	21%	24%	24%	25%	9%	14%	22%	29%	7%
		bc			ef			hi			kl						q		u	rsu		
Yes, should probably still be used for conceiving	635	321	142	118	368	105	105	368	106	101	300	135	136	42	263	41	360	200	85	231	120	85
	30%	36%	35%	26%	39%	29%	26%	38%	30%	27%	38%	32%	27%	39%	41%	33%	39%	28%	40%	40%	39%	20%
		c	c		ef			hi			kl						q		u	u		
No, should probably not still be used for conceiving	244	100	62	56	99	60	61	99	66	56	82	68	74	22	77	19	97	119	37	87	23	60
	11%	11%	15%	12%	11%	17%	15%	10%	19%	15%	10%	16%	15%	21%	12%	15%	11%	17%	18%	15%	7%	14%
					d			g			j			n			p		t	t		t
No, should definitely not still be used for conceiving	324	95	49	142	110	41	134	105	60	117	79	44	157	7	71	16	83	204	22	50	31	169
	15%	11%	12%	31%	12%	12%	33%	11%	17%	31%	10%	10%	32%	7%	11%	13%	9%	28%	11%	9%	10%	39%
				ab			de			g		gh					p		u			rst
NET: All should	964	539	182	158	593	141	143	608	132	133	502	176	187	63	417	72	586	261	114	356	211	116
	45%	61%	45%	35%	63%	39%	35%	62%	38%	35%	64%	42%	37%	60%	65%	58%	64%	36%	54%	62%	68%	27%
		bc	c		ef			hi			kl						q		u	u	ru	
NET: All should not	569	196	111	198	209	102	194	204	125	174	161	112	232	29	148	35	180	323	59	138	54	229
	27%	22%	27%	44%	22%	28%	48%	21%	36%	46%	20%	26%	46%	28%	23%	28%	20%	45%	28%	24%	17%	53%
				ab	d		de	e		gh		j	jk				p		t	t		rst
Don't know	473	123	89	79	121	95	59	140	76	59	106	110	70	7	59	16	128	106	29	72	38	64
	22%	14%	22%	17%	13%	27%	14%	14%	22%	16%	13%	26%	14%	6%	9%	12%	14%	15%	14%	13%	12%	15%
		a			df			g			jl								a			s
Prefer not to answer	120	23	23	17	21	22	13	28	17	11	20	24	11	6	13	2	23	27	8	9	6	20
	6%	3%	6%	4%	2%	6%	3%	3%	5%	3%	3%	6%	2%	6%	2%	2%	3%	4%	4%	2%	2%	5%
		a	a		d			d			jl			n								s

Proportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Table 38

QPOST_3 - If a person has passed away, should it be permissible for their stored sperm or eggs to be used for conceiving in each of the following circumstances? If the deceased was not known to the person wishing to conceive (e.g. in a sperm or egg bank, etc.), but the deceased gave explicit consent for their stored sperm or eggs to be used in this way

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	316	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Yes, should definitely still be used for conceiving	318	209	35	48	214	34	42	230	35	30	201	43	49	21	137	31	234	59	25	127	90	28
	15%	24%	9%	11%	23%	10%	10%	24%	10%	8%	25%	10%	10%	20%	22%	25%	26%	8%	12%	22%	29%	7%
		bc			ef			hi			kl						q		u	ru	rsu	
Yes, should probably still be used for conceiving	604	329	129	93	360	102	89	367	100	79	296	139	106	45	272	39	341	175	71	229	118	80
	28%	37%	32%	21%	38%	29%	22%	37%	28%	21%	38%	33%	21%	43%	43%	31%	37%	24%	34%	40%	38%	19%
		c	c		ef	f		hi	i		l	l		o			q		u	u	u	
No, should probably not still be used for conceiving	231	83	68	56	91	60	55	76	64	61	64	58	81	20	68	22	91	108	42	74	28	42
	11%	9%	17%	12%	10%	17%	13%	8%	18%	16%	8%	14%	16%	19%	11%	18%	10%	15%	20%	13%	9%	10%
		a			d			g	g		j	j		n		n	10%	15%	20%	13%	9%	10%
No, should definitely not still be used for conceiving	346	104	50	153	112	47	142	121	50	129	84	49	164	8	71	19	84	224	32	53	25	183
	16%	12%	12%	34%	12%	13%	35%	12%	14%	34%	11%	12%	33%	7%	11%	15%	9%	31%	15%	9%	8%	43%
		ab			de			gh			jk						p		st			
NET: All should	922	538	165	140	574	137	131	598	135	109	497	182	155	66	409	69	575	234	96	355	208	108
	43%	61%	41%	31%	61%	38%	32%	61%	38%	29%	63%	43%	31%	63%	64%	56%	63%	33%	46%	62%	67%	25%
		bc	c		ef			hi	i		kl	l					q		u	ru	ru	
NET: All should not	577	187	118	208	203	107	197	197	113	191	148	107	245	28	139	41	174	332	74	127	53	225
	27%	21%	29%	46%	22%	30%	48%	20%	32%	51%	19%	25%	31%	27%	22%	33%	19%	46%	35%	22%	17%	53%
		a	ab		d	de		e	g	gh	j	jk		n		p	st		st			rs
Don't know	516	137	102	91	149	101	70	164	91	62	128	118	84	7	80	13	147	128	35	84	46	74
	24%	16%	25%	20%	16%	28%	17%	17%	26%	16%	16%	28%	17%	7%	12%	11%	16%	18%	17%	15%	15%	17%
		a	a		d	df		gi			jl											
Prefer not to answer	111	19	21	12	17	15	12	21	11	15	16	15	15	4	9	1	21	24	5	9	2	21
	5%	2%	5%	3%	2%	4%	3%	2%	3%	4%	2%	4%	3%	4%	1%	1%	2%	3%	3%	2%	1%	5%
		a	a		d	d		d			d			d			d	d	d	d	d	st

Proportions/Mean: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.



Table 40

QIVF - Which, if any, of the following groups do you think IVF should be available to via the healthcare system?

Base: All adults aged 18-75 in Italy

	TOTAL	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...			
		NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Heterosexual couples, where one or both people are infertile, and neither person has a child	1008	547	166	198	587	137	174	614	141	141	480	189	228	42	386	70	533	350	104	365	198	200
	47%	62%	41%	44%	62%	38%	43%	63%	40%	37%	61%	45%	46%	40%	61%	56%	58%	49%	49%	63%	64%	47%
Heterosexual couples, where one person is infertile, and the other person has a child from another relationship	762	439	121	125	467	99	114	483	94	105	388	133	158	31	314	64	460	218	72	306	168	116
	36%	50%	30%	28%	50%	28%	28%	49%	27%	28%	49%	31%	32%	30%	49%	51%	50%	30%	34%	53%	54%	27%
Heterosexual couples, where, together, they already have a naturally conceived child but have not been able to conceive a second child	695	393	111	120	419	93	111	441	81	102	350	128	150	35	272	57	410	194	72	272	139	114
	33%	45%	27%	26%	44%	26%	27%	45%	23%	27%	44%	30%	30%	33%	43%	45%	45%	27%	34%	47%	45%	27%
Same-sex couples	460	286	61	59	304	58	43	308	49	48	245	79	82	14	196	53	356	56	41	215	109	19
	22%	32%	15%	13%	32%	16%	10%	31%	14%	13%	31%	19%	17%	13%	31%	42%	39%	8%	20%	37%	35%	4%
Single people	431	250	61	73	261	52	60	273	60	42	217	75	81	22	175	40	315	67	35	194	110	28
	20%	28%	15%	16%	28%	14%	15%	28%	17%	11%	28%	18%	16%	21%	27%	32%	34%	9%	17%	34%	35%	7%
Don't know	417	101	94	67	113	86	53	117	80	58	85	93	69	15	72	8	117	90	25	56	29	53
	20%	11%	23%	15%	12%	24%	13%	12%	23%	15%	11%	22%	14%	14%	11%	6%	13%	13%	12%	10%	9%	12%
Those older than their early forties	391	222	66	63	239	54	52	262	51	34	209	65	73	20	156	38	254	93	32	162	90	44
	18%	25%	16%	14%	25%	15%	13%	27%	15%	9%	26%	15%	15%	19%	24%	30%	28%	13%	15%	28%	29%	10%
Transgender people	258	177	28	29	178	28	22	194	15	16	148	36	37	10	114	34	208	25	21	119	66	7
	12%	20%	7%	6%	19%	8%	5%	20%	4%	4%	19%	9%	7%	10%	18%	27%	23%	4%	10%	21%	21%	2%
Prefer not to answer	182	31	40	36	30	38	30	39	26	31	34	27	34	5	24	4	30	52	14	13	7	34
	9%	3%	10%	8%	3%	10%	7%	4%	7%	8%	4%	6%	7%	4%	4%	4%	3%	7%	7%	2%	2%	8%
IVF should not be available to any of these groups	141	33	17	68	39	24	60	41	19	61	32	21	73	6	17	7	27	103	12	23	12	80
	7%	4%	4%	15%	4%	7%	15%	4%	5%	16%	4%	5%	15%	6%	3%	6%	3%	14%	6%	4%	4%	19%

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base



25-061766-06 - FERTILITY - FEBRUARY 2026
6TH - 10TH FEBRUARY 2026
PUBLIC
IPSOS

Table 42
QSUR - Do you think that surrogacy should or should not be legally permitted in Italy?

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Definitely should be permitted	371 17%	246 28%	44 11%	39 9%	252 27%	42 12%	34 8%	270 28%	40 12%	24 6%	231 29%	45 11%	48 10%	26 24%	156 24%	41 33%	371 40%	-	36 17%	169 29%	111 36%	-
Probably should be permitted	546 26%	284 32%	119 29%	88 20%	295 31%	106 30%	87 21%	308 31%	94 27%	79 21%	254 32%	138 33%	96 19%	32 30%	231 36%	39 32%	546 60%	-	76 36%	259 45%	122 40%	-
Probably should not be permitted	290 14%	118 13%	75 18%	72 16%	140 15%	57 16%	64 16%	139 14%	64 18%	63 17%	107 14%	63 15%	93 19%	23 22%	101 16%	14 11%	-	290 40%	74 35%	90 16%	51 17%	-
Definitely should not be permitted	428 20%	120 14%	63 16%	178 39%	132 14%	62 17%	167 41%	136 14%	60 17%	156 41%	96 12%	75 18%	186 37%	13 12%	85 13%	16 13%	-	428 60%	-	-	-	428 100%
NET: All should	917 43%	530 60%	163 40%	128 28%	546 58%	148 41%	120 29%	578 59%	134 38%	103 27%	485 61%	183 43%	143 29%	58 55%	387 61%	81 65%	917 100%	-	112 53%	428 74%	234 75%	-
NET: All should not	718 34%	238 27%	138 34%	250 55%	272 29%	119 33%	230 56%	275 28%	123 35%	218 58%	204 26%	138 33%	279 56%	36 34%	186 29%	30 24%	-	718 100%	74 35%	90 16%	51 17%	428 100%
Don't know	383 18%	98 11%	87 21%	60 13%	110 12%	74 20%	47 12%	110 11%	81 23%	39 10%	84 11%	88 21%	61 12%	10 9%	57 9%	13 11%	-	-	24 12%	57 10%	25 8%	-
Prefer not to say	108 5%	14 2%	17 4%	15 3%	16 2%	19 5%	11 3%	17 2%	12 3%	16 4%	16 2%	15 3%	16 3%	2 2%	7 1%	1 1%	-	-	-	-	-	-

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base



Table 44
QEXP - Thinking about surrogacy, which ONE of the following statements do you agree with?

Base: All adults aged 18-75 in Italy

	EMBRYOS IN RESEARCH			GENOME EDITING: RESEARCH (PREVENT CONGENITAL DISEASE)			GENOME EDITING: MITIGATE LIFE THREATENING CONDITIONS			GENOME EDITING: COMMON CONDITIONS			14-DAY RULE			SHOULD SURROGACY BE PERMITTED		SURROGATES SHOULD...				
	TOTAL	NET: SUPPORT (a)	NEITHER (b)	NET: OPPOSE (c)	NET: SUPPORT (d)	NEITHER (e)	NET: OPPOSE (f)	NET: SUPPORT (g)	NEITHER (h)	NET: OPPOSE (i)	NET: SUPPORT (j)	NEITHER (k)	NET: OPPOSE (l)	NET: TOO LONG (m)	ABOUT RIGHT (n)	NET: TOO SHORT (o)	NET: SHOULD (p)	NET: SHOULD NOT (q)	...NOT BE PAID (r)	...BE PAID EXPENSES ONLY (s)	...BE PAID SALARY (t)	SURROGACY SHOULD NOT BE PERMITTED (u)
UNWEIGHTED BASE	2126	911	385	460	975	348	407	1003	341	378	802	424	499	106	641	135	931	720	213	590	316	422
WEIGHTED BASE	2126	881	405	452	943	359	409	980	350	377	790	423	499	106*	637	125	917	718	210	576	309	428
Surrogates should not be paid anything at all for being a surrogate	210	95	50	42	110	29	50	116	34	41	94	44	56	18	75	17	112	74	210	-	-	-
	10%	11%	12%	9%	12%	8%	12%	12%	10%	11%	12%	10%	11%	17%	12%	14%	12%	10%	100% stu	-	-	-
Surrogates should be paid for only their overall reasonable expenses for being a surrogate	576	318	104	102	321	112	75	343	104	64	262	134	111	37	241	37	428	90	-	576	-	-
	27%	36% bc	26%	23%	34% f	31% f	18%	35% i	30% i	17%	33% l	32% l	22%	35%	38%	29%	47% q	13%	-	100% rtu	-	-
Surrogates should be paid a salary for being a surrogate in addition to being paid for their overall reasonable expenses	309	187	57	36	207	41	40	202	50	34	181	48	54	14	134	37	234	51	-	-	309	-
	15%	21% bc	14% c	8%	22% ef	11%	10%	21% hi	14% i	9%	23% kl	11%	11%	14%	21%	29% mn	25% q	7%	-	-	100% rsu	-
Other	31	13	3	9	12	6	7	12	8	4	14	6	6	3	7	2	18	4	-	-	-	-
	1%	2%	1%	2%	1%	2%	2%	1%	2%	1%	2%	2%	1%	2%	1%	1%	2%	1%	-	-	-	-
Don't know	420	120	103	62	135	84	51	136	79	53	115	95	63	18	80	12	113	57	-	-	-	-
	20%	14% ac	25% ac	14%	14% df	23% df	12%	14% g	23% g	14%	15% j	22% j	13%	17%	13%	10%	12% q	8%	-	-	-	-
Prefer not to answer	152	26	25	24	27	26	19	34	15	25	28	21	24	3	15	4	12	13	-	-	-	-
	7%	3% a	6% a	5% a	3% d	7% d	5% d	3% e	4% e	7% e	3% h	5% h	5% h	3%	2%	3%	1% p	2% p	-	-	-	-
HIDDEN: SURROGACY SHOULD NOT BE PERMITTED	428	120	63	178	132	62	167	136	60	156	96	75	186	13	85	16	-	428	-	-	-	428
	20%	14%	16%	39% ab	14%	17%	41% de	14%	17%	41% gh	12%	18% j	37% jk	12%	13%	13%	-	60% p	-	-	-	100% rst

Proportions/Means: Columns Tested (5% risk level) - a/b/c - d/e/f - g/h/i - j/k/l - m/n/o - p/q - r/s/t/u
Overlap formulae used. * small base

This work was carried out in accordance with the requirements of the international quality standard for market research, ISO 20252 and with the Ipsos Terms and Conditions.