

Annex

Supplementary table. Excess mortality in the population aged 15–69 years and potential years of working life lost (PYWLL) for men and women in Ibero-American countries, 2020–2021 by age range.

	2020											
	Colombia		Costa Rica		Mexico*		Peru		Portugal		Spain	
	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL
Men												
15 to 19	-288	-15285	-34	-1781	565	29956	107	5660	5	265	-15	-816
20 to 24	62	2986	-53	-2525	1502	72096	355	17050	19	931	49	2371
25 to 29	516	22179	-24	-1032	3681	158292	537	23074	28	1187	20	877
30 to 34	516	19616	-10	-395	4786	181853	897	34094	6	213	47	1794
35 to 39	801	26440	40	1320	6738	222361	1510	49837	-29	-970	-63	-2092
40 to 44	1223	34233	34	946	9998	279938	2337	65430	-67	-1870	71	1988
45 to 49	1323	30429	45	1044	17206	395747	3534	81277	21	488	7	156
50 to 54	2059	37062	47	842	21873	393707	5190	93416	-43	-774	192	3460
55 to 59	3434	44642	152	1979	27412	356361	7066	91861	119	1544	851	11058
60 to 64	5075	40603	270	2157	33015	264118	9126	73010	438	3502	2309	18474
65 to 69	6128	18383	342	1026	33334	100003	10545	31636	419	1258	2196	6589
15 to 69	20849	261288	809	3581	160110	2454432	41204	566345	916	5774	5664	43859
Women												
15 to 19	-25	-329	-3	-180	156	8257	111	5862	-1	-42	11	488
20 to 24	63	4253	0	-10	589	28282	199	9562	2	106	-14	-816
25 to 29	189	9348	6	258	1247	53630	282	12117	-3	-112	18	576
30 to 34	189	8497	5	182	1797	68294	481	18270	-14	-532	24	783
35 to 39	434	15741	31	1016	2505	82678	689	22724	-7	-231	-23	-726
40 to 44	558	17382	52	1462	4213	117958	1058	29624	-7	-196	30	801
45 to 49	560	14899	47	1086	7553	173724	1393	32034	1	32	17	179
50 to 54	1081	21164	39	702	9820	176760	2013	36234	46	821	123	2300
55 to 59	1645	23566	75	970	13965	181548	2974	38657	44	569	608	8031
60 to 64	2528	21941	164	1309	17755	142043	4170	33357	19	154	1313	10453
65 to 69	3145	10307	161	482	19264	57791	4999	14997	180	539	1243	3676
15 to 69	10367	146769	577	7277	78864	1090965	18369	253438	260	1108	3350	25745

2021												
	Colombia		Costa Rica		Mexico*		Peru		Portugal		Spain	
	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL	Excess mortality (15-69)	Excess of YPWLL
Men												
15 to 19	-144	-7653	-33	-1728	186	9858	220	11649	1	106	35	2046
20 to 24	652	31306	-15	-701	792	38026	460	22090	2	163	97	4915
25 to 29	1430	61481	27	1161	2933	126128	876	37651	-15	-619	29	1952
30 to 34	1505	57198	75	2835	4397	167101	1350	51308	3	365	49	2668
35 to 39	2289	75544	160	5280	6599	217754	2027	66898	-46	-1300	-103	-2356
40 to 44	3260	91269	218	6098	8283	231924	3144	88026	-134	-3382	-28	420
45 to 49	3476	79948	228	5253	13919	320142	4646	106853	-35	-432	-200	-2926
50 to 54	4579	82422	385	6926	15707	282719	6044	108788	-69	-414	-327	-3560
55 to 59	6517	84721	400	5203	19159	249062	8008	104107	90	1999	695	11474
60 to 64	8554	68435	460	3677	21984	175874	9182	73458	368	3574	2089	18722
65 to 69	9252	27755	655	1965	23546	70639	10076	30229	629	2179	1816	6355
15 to 69	41370	652426	2560	35969	117505	1889227	46033	701057	794	2239	4152	39710
Women												
15 to 19	22	1155	5	244	29	1548	197	10420	-3	-148	5	276
20 to 24	210	10061	5	230	402	19315	240	11530	-5	-230	20	960
25 to 29	428	18421	14	602	1224	52632	415	17836	-3	-69	-15	-542
30 to 34	670	25445	32	1208	1779	67617	621	23590	11	456	9	479
35 to 39	848	27984	83	2732	2956	97535	1032	34043	-5	0	-27	-627
40 to 44	1590	44514	126	3534	4023	112633	1557	43596	-14	-224	-67	-1159
45 to 49	1607	36956	82	1891	7111	163544	2217	50986	9	538	-60	-557
50 to 54	2644	47588	151	2718	8315	149674	3229	58122	-60	-691	-14	896
55 to 59	4188	54441	269	3492	12220	158863	4535	58950	61	1180	219	4222
60 to 64	5871	46965	365	2917	14626	117005	5874	46989	171	1682	1199	10525
65 to 69	6484	19451	411	1232	15650	46950	6438	19314	198	722	1104	3784
15 to 69	24562	332981	1543	20800	68335	987316	26355	375376	360	3216	2373	18257