

CORRECTION

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Correction to: Evaluation of the mortality registry in Ecuador (2001–2013) – social and geographical inequalities in completeness and quality

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Correction to: *Popul Health Metrics* (2019) 17:3
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Following the publication of this article [1], the authors reported a typesetting error in Table 1 that caused the columns of the table to be ordered incorrectly, and a typographical error in a sentence in the Conclusions section.

In the Conclusion section the incorrect sentence was: “Galapagos has a low percentage of garbage codes (high quality) and also a low and also a low completeness estimate.”

It should say:

“Galapagos has a low percentage of garbage codes (high quality) and also a low completeness estimate.”

The original article has been corrected. The publisher apologizes to the readers and the authors for any inconvenience caused by these errors.

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The incorrect Table 1 was published as:

Table 1 Provincial and national completeness estimates (2001 – 2010)

Area	Women						Men										
	Population 2001	Population 2010	Deaths IC Period	Age Range Used	Population 2001	Population 2010	Deaths IC Period	GGB ^a	Age Range Used	SEG ^b	GGB - SEG ^c	Mean	GGB ^a	Age Range Used	SEG ^b	GGB - SEG ^c	Mean
Azuay	319,974	375,027	12,730	98.82	80.50	66.91	80.03	15-50	279,339	335,739	14,465	107.10	91.49	72.69	88.17	15-50	107.10
Bolivar	86,727	93,767	4,280	98.81	71.91	71.29	7,883	20-60	83,969	89,975	5,100	95.56	79.52	74.28	82.18	25-60	95.56
Cañar	111,707	119,621	4,187	99.87	57.49	61.89	6,886	20-55	94,639	104,812	5,137	95.54	79.06	70.87	80.59	15-50	95.54
Carchi	76,891	83,257	3,147	80.20	56.76	55.98	6,256	15-50	75,106	80,905	3,800	85.18	60.80	62.58	67.92	15-50	85.18
Cotopaxi	180,050	209,723	8,369	99.92	83.67	72.23	8,379	20-55	169,507	197,990	10,264	101.66	84.40	65.66	81.27	15-50	101.66
Chimborazo	213,297	239,339	10,896	96.01	78.20	74.17	8,178	20-55	191,150	219,221	12,414	95.61	93.55	78.81	88.66	20-55	95.61
El Oro	258,108	295,256	8,020	76.86	55.03	50.83	5,899	15-50	265,561	302,735	12,037	68.33	62.60	55.16	61.55	15-50	68.33
Esmeraldas	188,213	262,143	5,758	43.07	86.01	63.62	5,933	15-50	197,331	270,912	9,675	43.94	106.46	72.29	65.24	15-50	43.94
Guayas / Santa Elena	1,654,813	1,975,927	57,031	57.04	57.70	46.62	53,27	15-50	1,643,493	1,968,672	79,288	54.37	67.21	51.12	56.79	15-50	54.37
Imbabura	176,064	204,094	8,243	101.18	86.67	73.53	8,566	15-55	167,689	193,105	9,597	100.32	86.91	74.17	85.82	20-60	100.32
Loja	207,913	228,704	8,141	100.81	62.41	59.31	7,009	15-50	198,316	221,638	9,962	101.55	79.32	71.79	82.45	15-50	101.55
Los Rios	315,609	379,883	12,055	75.27	68.77	52.78	6,414	15-50	335,909	398,252	19,140	70.13	77.06	57.89	67.40	15-50	70.13
Manabi	592,524	681,575	20,872	82.71	63.62	55.61	6,551	15-50	599,521	689,525	29,639	85.19	74.86	61.20	72.40	15-50	85.19
Morona Santiago	57,891	73,126	1,327	46.48	39.80	33.43	3,919	15-50	56,904	74,529	18,06	54.03	63.17	49.05	54.82	15-50	54.03
Napo	38,776	50,641	1,029	62.22	67.23	53.19	6,031	15-50	39,965	52,220	15,77	71.98	88.74	64.05	73.57	15-50	71.98
Pastaza	29,686	41,394	718	40.59	73.71	56.18	5,357	15-50	31,808	42,084	10,53	45.81	61.87	48.02	51.01	15-50	45.81
Pichincha / Santo Domingo	1,218,916	1,504,023	42,824	72.07	81.98	65.03	72,37	20-55	1,167,281	1,441,529	52,093	64.46	81.18	63.62	68.89	15-50	64.46
Tungurahua	227,308	258,907	10,747	98.69	83.24	82.22	8,744	15-55	213,470	244,014	12,569	99.48	87.86	78.87	87.94	15-55	99.48
Zamora Chinchipe	37,017	43,780	976	53.53	45.88	39.20	4,546	15-50	39,462	46,627	1,391	47.16	52.06	41.78	46.62	15-50	47.16
Galapagos	8137	11,392	123	12.58	35.10	30.43	21.30	15-50	9,618	12,238	187	25.46	45.66	38.83	34.51	15-50	25.46
Sucumbios	58,774	83,431	1,279	22.00	49.52	41.57	3,345	15-50	67,901	91,050	2,589	28.53	58.70	46.24	40.70	15-50	28.53
Orellana	39,478	64,034	1,073	28.85	105.65	74.30	5,210	15-50	45,147	70,655	1,766	36.30	126.62	79.87	62.54	15-50	36.30
Ecuador	6,132,183	7,293,907	224,300	71.97	67.67	57.21	65,00	15-50	6,010,246	7,165,170	296,474	71.76	74.68	60.09	68.23	15-50	71.76

^a Generalized growth balance method

^b Synthetic extinct generations method

^c Hybrid generalized growth balance and synthetic extinct generations method

The correct Table 1 should be:

Table 1 Provincial and national completeness estimates (2001 – 2010)

Area	Women						Men						Age Range Used			
	Population 2001	Population 2010	Deaths IC Period	Completeness (%)		Age Range Used	Population 2001	Population 2010	Deaths IC Period	Completeness (%)		Age Range Used				
				GGB ^a	SEG ^b					GGB - SEG ^c	Mean			GGB ^a	SEG ^b	GGB - SEG ^c
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Bolivar	86,727	93,767	4,280	98.81	71.91	71.29	78.83	20 - 60	83,969	89,975	5,100	95.56	79.52	74.28	82.18	25 - 60
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Cotopaxi	180,050	209,723	8,369	99.92	83.67	72.23	83.79	20 - 55	169,507	197,990	10,264	101.66	84.40	65.66	81.27	15 - 50
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Morona Santiago	57,891	73,126	1,327	46.48	39.80	33.43	39.19	15 - 50	56,904	74,529	1,806	54.03	63.17	49.05	54.82	15 - 50
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