

	region	agecat	est	lb	ub
1	Overall	0–3	3.91468577	2.294745109	5.5346264
2	Africa	0–3	2.19940384	0.289101812	4.1097059
3	South Asia	0–3	6.39244597	4.399407120	8.3854848
4	Latin America	0–3	0.40518263	0.106429253	0.7039360
5	Overall	3–6	0.72974191	0.457596708	1.0018871
6	Africa	3–6	0.60973122	0.282227248	0.9372352
7	South Asia	3–6	1.20138826	0.858351553	1.5444250
8	Latin America	3–6	0.09563795	0.044246144	0.1470297
9	Overall	6–9	0.64011531	0.406470135	0.8737605
10	Africa	6–9	0.68700546	0.222238439	1.1517725
11	South Asia	6–9	0.94318699	0.626114460	1.2602595
12	Latin America	6–9	0.08793172	0.012651556	0.1632119
13	Overall	9–12	0.84631637	0.548128976	1.1445038
14	Africa	9–12	0.81947825	0.388099006	1.2508575
15	South Asia	9–12	1.25738019	0.856300260	1.6584601
16	Latin America	9–12	0.15762009	−0.019079068	0.3343192
17	Overall	12–15	0.79097698	0.475641938	1.1063120
18	Africa	12–15	0.68100319	0.345990670	1.0160157
19	South Asia	12–15	1.25522190	0.778970543	1.7314733
20	Latin America	12–15	0.09340487	0.028825388	0.1579844
21	Overall	15–18	0.65751115	0.406504446	0.9085179
22	Africa	15–18	0.50879676	0.231066989	0.7865265
23	South Asia	15–18	1.04283132	0.675625978	1.4100367
24	Latin America	15–18	0.05775553	0.005456422	0.1100546
25	Overall	18–21	0.56842510	0.358546573	0.7783036
26	Africa	18–21	0.42791749	0.148645449	0.7071895
27	South Asia	18–21	0.89977371	0.641394702	1.1581527
28	Latin America	18–21	0.08806653	0.007863202	0.1682699
29	Overall	21–24	0.48143173	0.279879343	0.6829841
30	Africa	21–24	0.38566262	0.110755675	0.6605696
31	South Asia	21–24	0.72860361	0.394755514	1.0624517
32	Latin America	21–24	0.14895576	0.057253794	0.2406577