

	SO <sub>4</sub>	DU	BC	OC	SS	<i>b</i>	Land–sea	Lon	Lat	<i>r</i>
Peruvian	0.3	0.09	−0.06	0.04	−0.15	1.7	Ocean	115–65° W	30° S–0° N	0.64
Namibian	0.21	0.14	0.38	−0.32	−0.12	2.27	Ocean	20° W–20° E	30° S–0° N	0.61
Australian	0.44	0.09	0.01	−0.03	−0.12	1.94	Ocean	55–120° E	35–15° S	0.57
Californian	0.2	0	−0.03	0.13	−0.04	2.03	Ocean	150–110° W	10–40° N	0.43
Canarian	0.29	0.07	−0.08	0.11	−0.06	1.95	Ocean	40–5° W	10–40° N	0.53
China	0.27	0.01	0.01	0.05	−0.02	2.11	Ocean	100–160° E	10–40° N	0.63
North Atlantic	0.24	−0.03	0.15	−0.03	−0.07	2.03	Ocean	60° W–0° E	40–70° N	0.45
Northeast Pacific	0.08	−0.04	0.07	0.03	−0.02	1.96	Ocean	180–120° W	40–70° N	0.24
Northwest Pacific	0.11	−0.05	0.18	−0.04	−0.01	2.17	Ocean	120–180° E	40–70° N	0.35
Southeast Pacific	0.29	0.09	−0.14	0.02	−0.1	1.64	Ocean	180–70° W	70–30° S	0.45
South Atlantic	0.29	0.03	−0.09	0.04	−0.11	1.73	Ocean	70° W–60° E	70–30° S	0.38
South Indian Ocean	0.3	−0.02	−0.04	0.01	−0.07	1.81	Ocean	60–180° E	70–35° S	0.37
Galapagos	0.09	0.06	0.1	−0.04	0	2.25	Ocean	120–70° W	0–10° N	0.37
Chinese stratus	0.27	0.03	−0.16	0.11	−0.02	2.05	Land	100–130° E	10–40° N	0.42
Amazon	0.22	0	0.06	−0.03	0.01	2.37	Land	80–30° W	15° S–10° N	0.46
Equatorial Africa	0.06	−0.02	0.01	0.07	0.07	2.41	Land	20° W–20° E	15° S–15° N	0.37
North America	0.18	0.02	0.2	−0.13	0.02	2.55	Land	100–75° W	30–45° N	0.33
India	−0.02	−0.01	0.39	−0.24	0.05	2.71	Land	65–90° E	10–30° N	0.41
Europe	0.18	0.02	0.08	0	0.02	2.42	Land	0–50° E	25–45° N	0.37