(a) Global Ocean - Sanderson
(b) Global Ocean - Bertagni
(c) Global Land - Sanderson
(d) Global Land - Bertagni
(e) Africa - Sanderson
(f) Africa - Bertagni
(g) South America - Sanderson
(h) South America - Bertagni
(i) Europe - Sanderson
(j) Europe - Bertagni
(k) Russia - Sanderson
(l) Russia - Bertagni
(m) North America - Sanderson
(n) North America - Bertagni
(o) Oceania - Sanderson
(p) Oceania - Bertagni
(q) Middle East - Sanderson
(r) Middle East - Bertagni
(s) South Asia - Sanderson
(t) South Asia - Bertagni
(u) East Asia - Sanderson
(v) East Asia - Bertagni
(w) South East Asia - Sanderson
(x) South East Asia - Bertagni

Flux [Tg yr^{-1}]

Time

Soil sink (Prior)
Soil sink (Posterior)
Non-isoprene source (Prior)
Non-isoprene source (Posterior)
Isoprene source (Prior)
Isoprene source (Posterior)