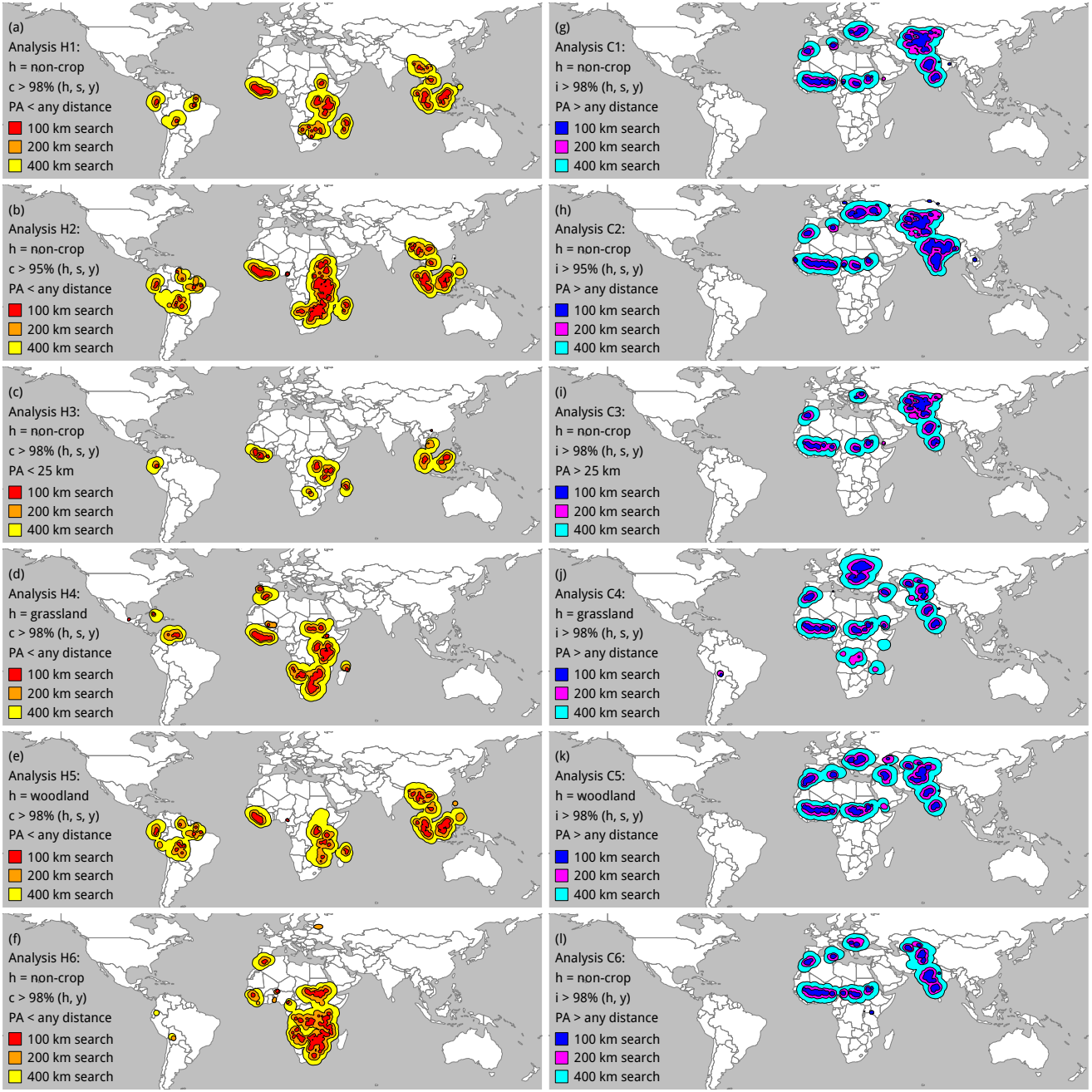
(a)
Analysis H1:
h = non-crop
c > 98% (h, s, y)
PA < any distance
100 km search
200 km search
400 km search
(b)
Analysis H2:
h = non-crop
c > 95% (h, s, y)
PA < any distance
100 km search
200 km search
400 km search
(c)
Analysis H3:
h = non-crop
c > 98% (h, s, y)
PA < 25 km
100 km search
200 km search
400 km search
(d)
Analysis H4:
h = grassland
c > 98% (h, s, y)
PA < any distance
100 km search
200 km search
400 km search
(e)
Analysis H5:
h = woodland
c > 98% (h, s, y)
PA < any distance
100 km search
200 km search
400 km search
(f)
Analysis H6:
h = non-crop
c > 98% (h, y)
PA < any distance
100 km search
200 km search
400 km search
(g)
Analysis C1:
h = non-crop
i > 98% (h, s, y)
PA > any distance
100 km search
200 km search
400 km search
(h)
Analysis C2:
h = non-crop
i > 95% (h, s, y)
PA > any distance
100 km search
200 km search
400 km search
(i)
Analysis C3:
h = non-crop
i > 98% (h, s, y)
PA > 25 km
100 km search
200 km search
400 km search
(j)
Analysis C4:
h = grassland
i > 98% (h, s, y)
PA > any distance
100 km search
200 km search
400 km search
(k)
Analysis C5:
h = woodland
i > 98% (h, s, y)
PA > any distance
100 km search
200 km search
400 km search
(l)
Analysis C6:
h = non-crop
i > 98% (h, y)
PA > any distance
100 km search
200 km search
400 km search