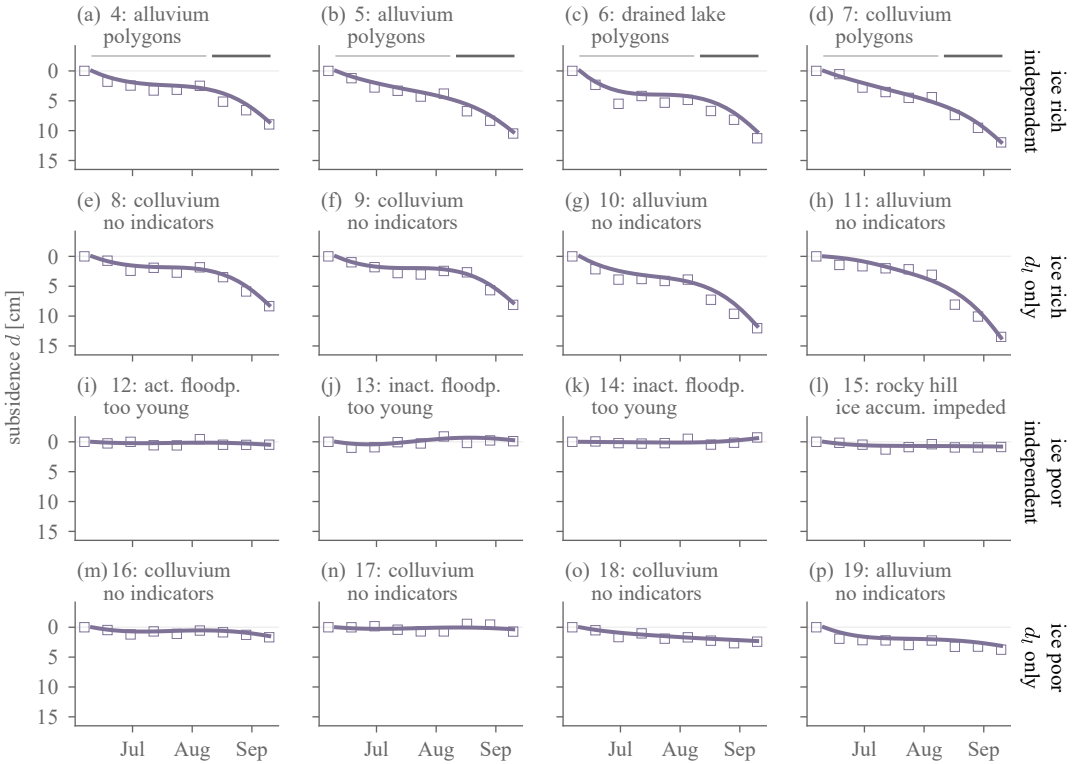
(a) 4: alluvium polygons
(b) 5: alluvium polygons
(c) 6: drained lake polygons
(d) 7: colluvium polygons
(e) 8: colluvium no indicators
(f) 9: colluvium no indicators
(g) 10: alluvium no indicators
(h) 11: alluvium no indicators
(i) 12: act. floodp. too young
(j) 13: inact. floodp. too young
(k) 14: inact. floodp. too young
(l) 15: rocky hill ice accum. impeded
(m) 16: colluvium no indicators
(n) 17: colluvium no indicators
(o) 18: colluvium no indicators
(p) 19: alluvium no indicators
subsidence d [cm]
0
5
10
15
Jul
Aug
Sep
ice rich independent
ice rich d_l only
ice poor independent
ice poor d_l only