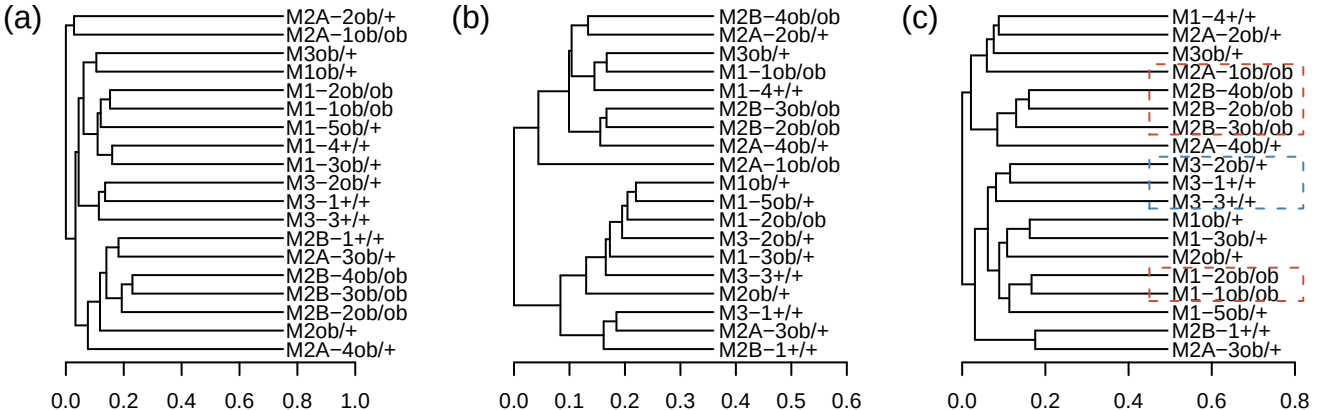
(a)
M2A−2ob/+
M2A−1ob/ob
M3ob/+
M1ob/+
M1−2ob/ob
M1−1ob/ob
M1−5ob/+
M1−4+/+
M1−3ob/+
M3−2ob/+
M3−1+/+
M3−3+/+
M2B−1+/+
M2A−3ob/+
M2B−4ob/ob
M2B−3ob/ob
M2B−2ob/ob
M2ob/+
M2A−4ob/+
0.0 0.2 0.4 0.6 0.8 1.0
(b)
M2B−4ob/ob
M2A−2ob/+
M3ob/+
M1−1ob/ob
M1−4+/+
M2B−3ob/ob
M2B−2ob/ob
M2A−4ob/+
M2A−1ob/ob
M1ob/+
M1−5ob/+
M1−2ob/ob
M3−2ob/+
M1−3ob/+
M3−3+/+
M2ob/+
M3−1+/+
M2A−3ob/+
M2B−1+/+
0.0 0.1 0.2 0.3 0.4 0.5 0.6
(c)
M1−4+/+
M2A−2ob/+
M3ob/+
M2A−1ob/ob
M2B−4ob/ob
M2B−2ob/ob
M2B−3ob/ob
M2A−4ob/+
M3−2ob/+
M3−1+/+
M3−3+/+
M1ob/+
M1−3ob/+
M2ob/+
M1−2ob/ob
M1−1ob/ob
M1−5ob/+
M2B−1+/+
M2A−3ob/+
0.0 0.2 0.4 0.6 0.8