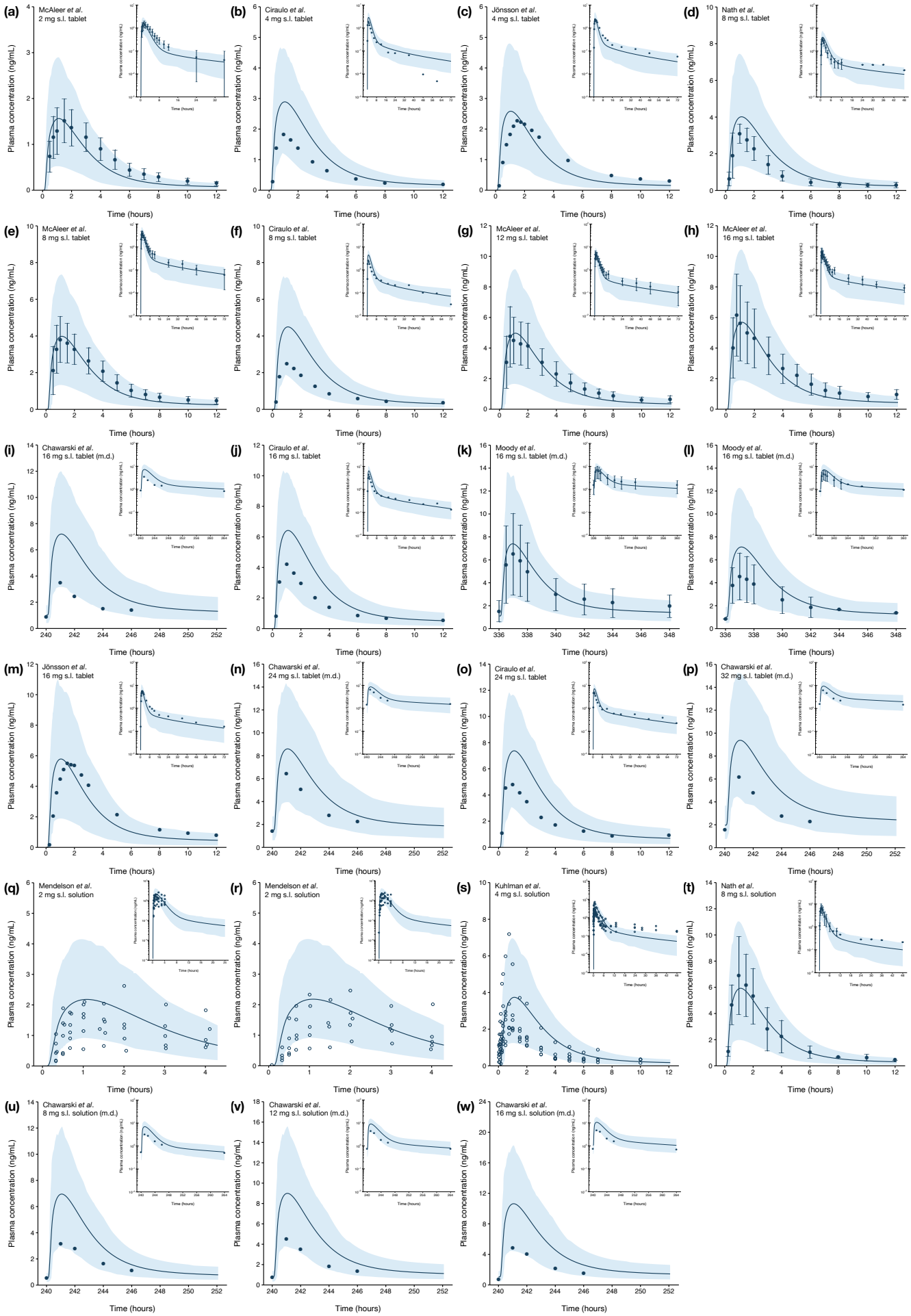
(a) McAleer et al. 2 mg s.l. tablet
(b) Ciraulo et al. 4 mg s.l. tablet
(c) Jönsson et al. 4 mg s.l. tablet
(d) Nath et al. 8 mg s.l. tablet
(e) McAleer et al. 8 mg s.l. tablet
(f) Ciraulo et al. 8 mg s.l. tablet
(g) McAleer et al. 12 mg s.l. tablet
(h) McAleer et al. 16 mg s.l. tablet
(i) Chawarski et al. 16 mg s.l. tablet (m.d.)
(j) Ciraulo et al. 16 mg s.l. tablet
(k) Moody et al. 16 mg s.l. tablet (m.d.)
(l) Moody et al. 16 mg s.l. tablet (m.d.)
(m) Jönsson et al. 16 mg s.l. tablet
(n) Chawarski et al. 24 mg s.l. tablet (m.d.)
(o) Ciraulo et al. 24 mg s.l. tablet
(p) Chawarski et al. 32 mg s.l. tablet (m.d.)
(q) Mendelson et al. 2 mg s.l. solution
(r) Mendelson et al. 2 mg s.l. solution
(s) Kuhlman et al. 4 mg s.l. solution
(t) Nath et al. 8 mg s.l. solution
(u) Chawarski et al. 8 mg s.l. solution (m.d.)
(v) Chawarski et al. 12 mg s.l. solution (m.d.)
(w) Chawarski et al. 16 mg s.l. solution (m.d.)
Plasma concentration (ng/mL)
Time (hours)