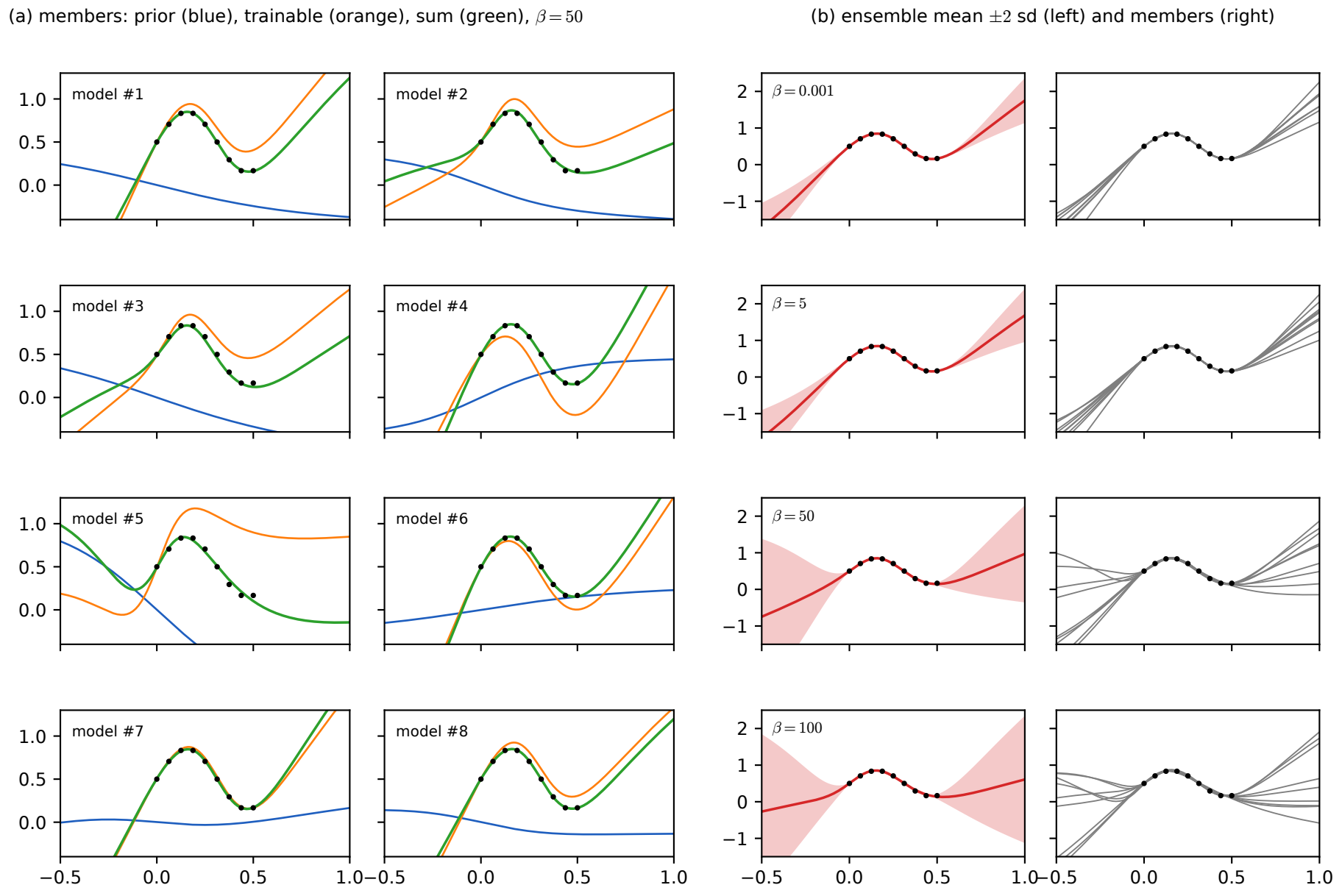

(a) members: prior (blue), trainable (orange), sum (green), $\beta = 50$
(b) ensemble mean ± 2 sd (left) and members (right)
model #1
model #2
model #3
model #4
model #5
model #6
model #7
model #8
$\beta = 0.001$
$\beta = 5$
$\beta = 50$
$\beta = 100$