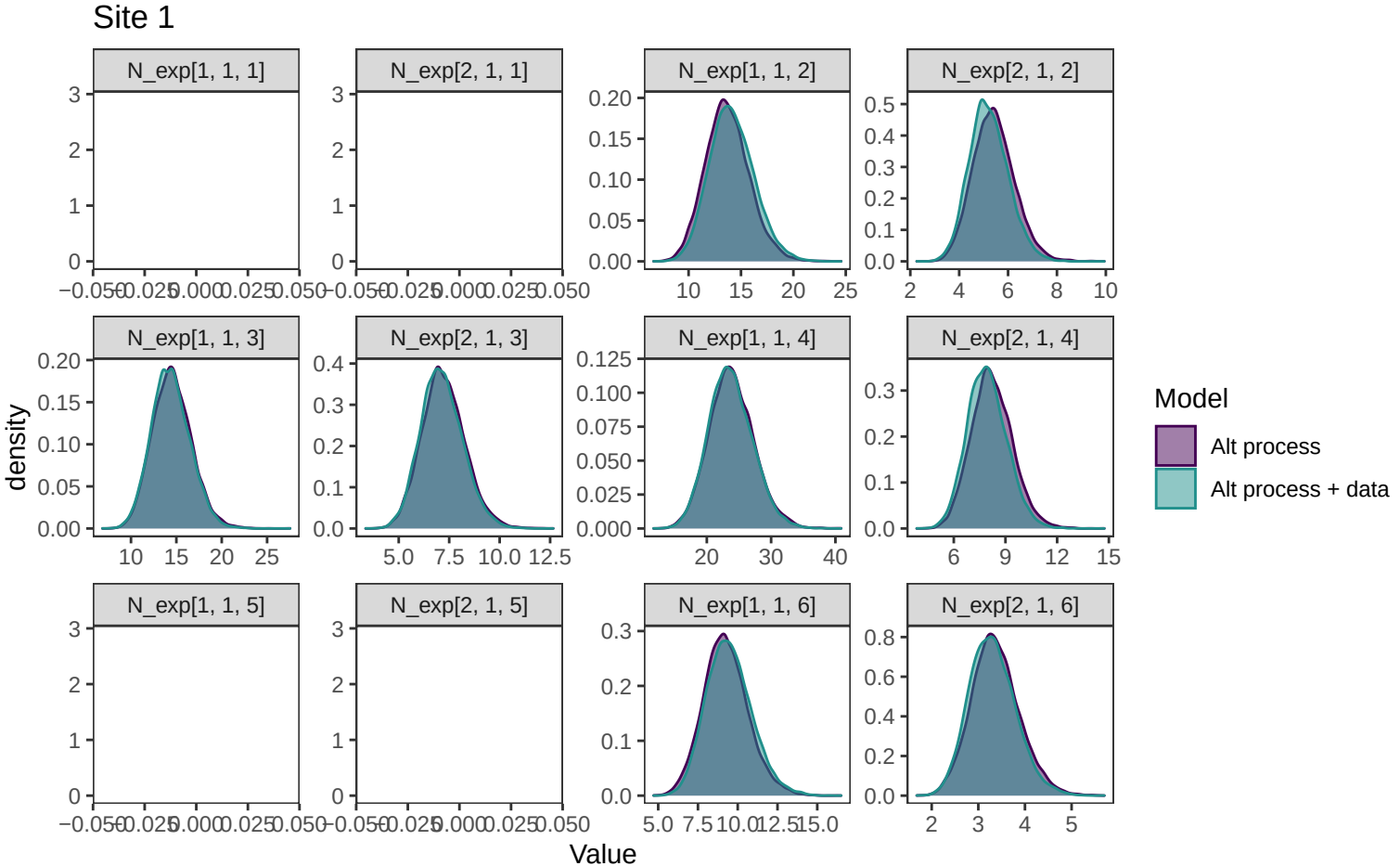
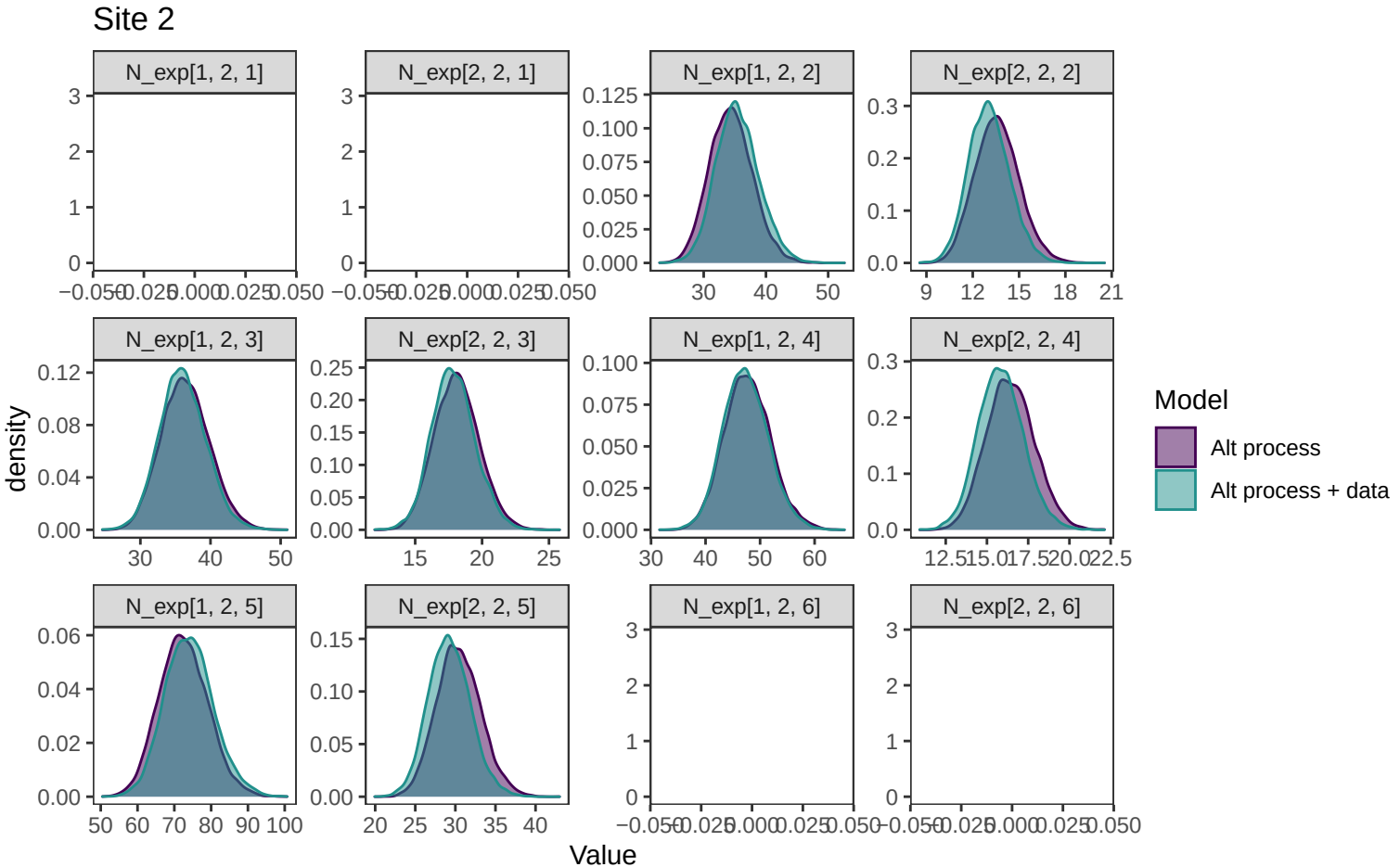
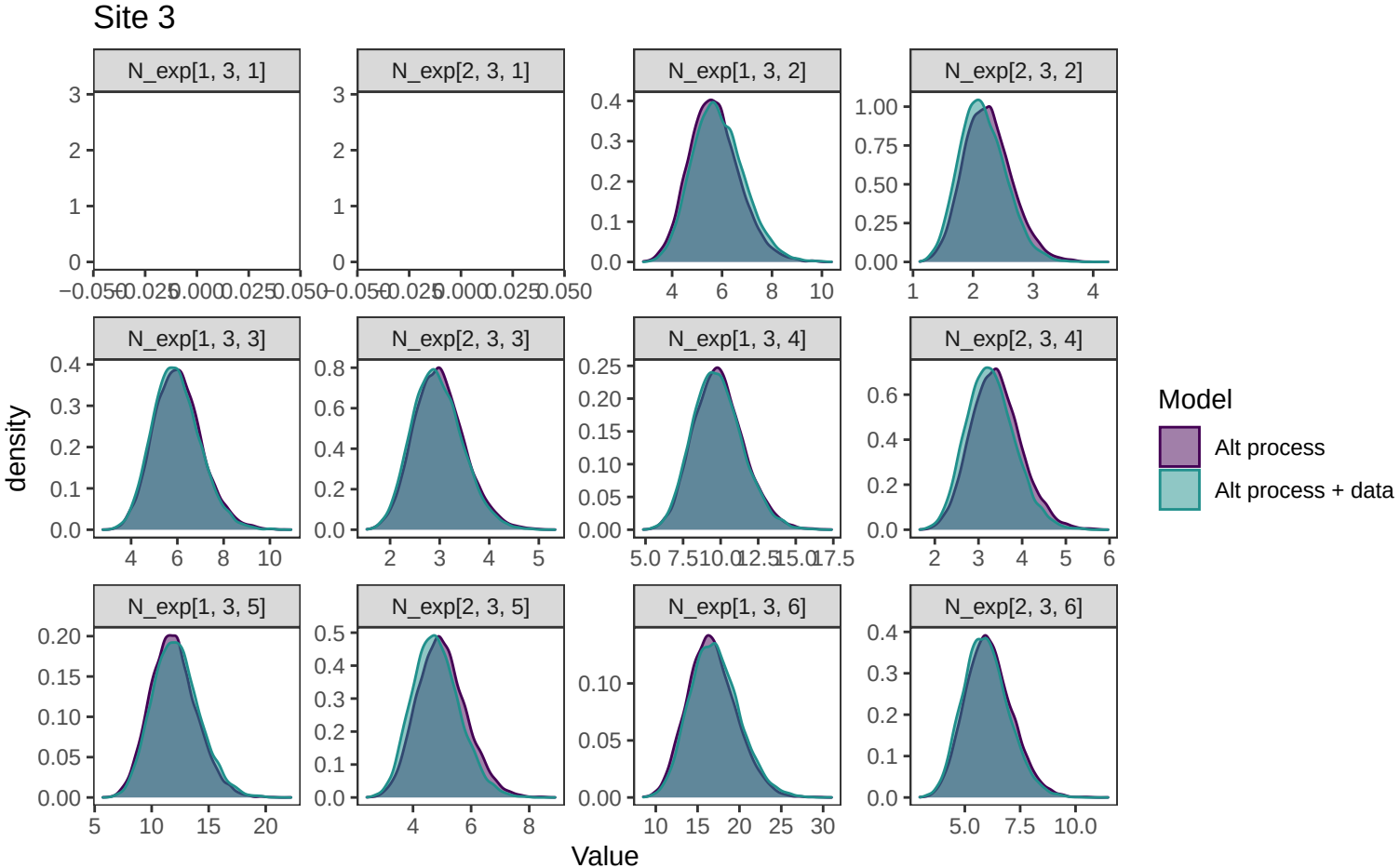
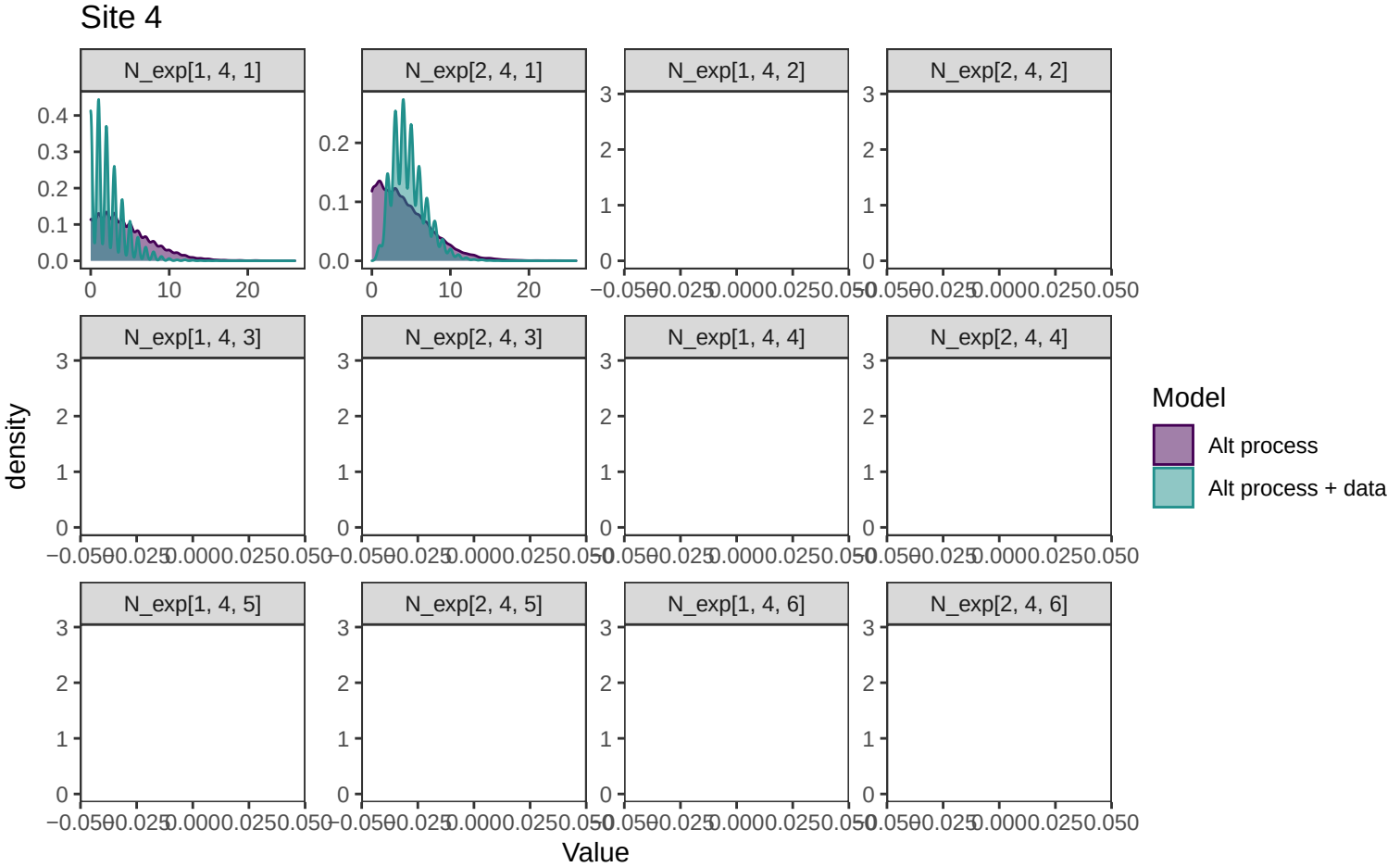
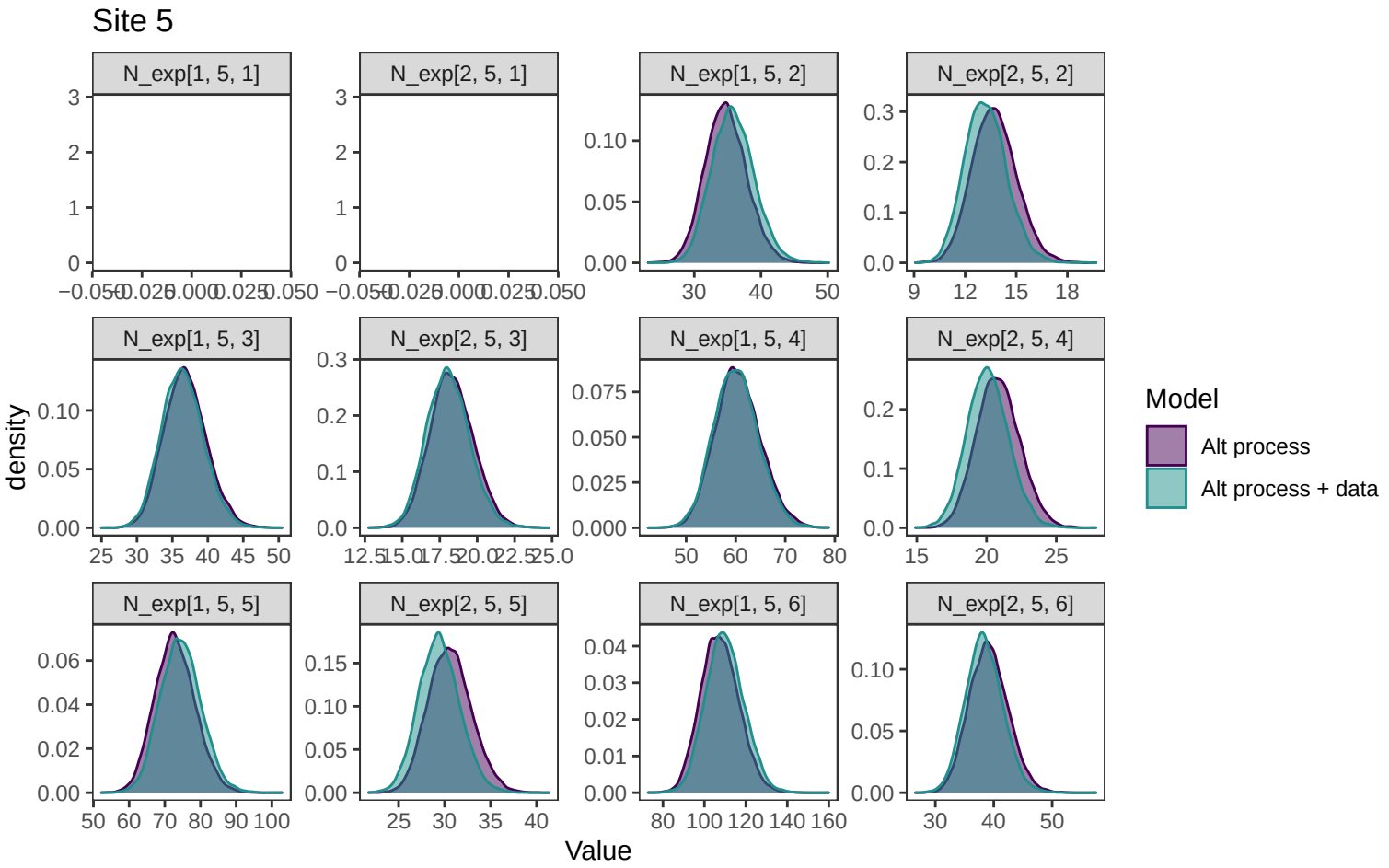
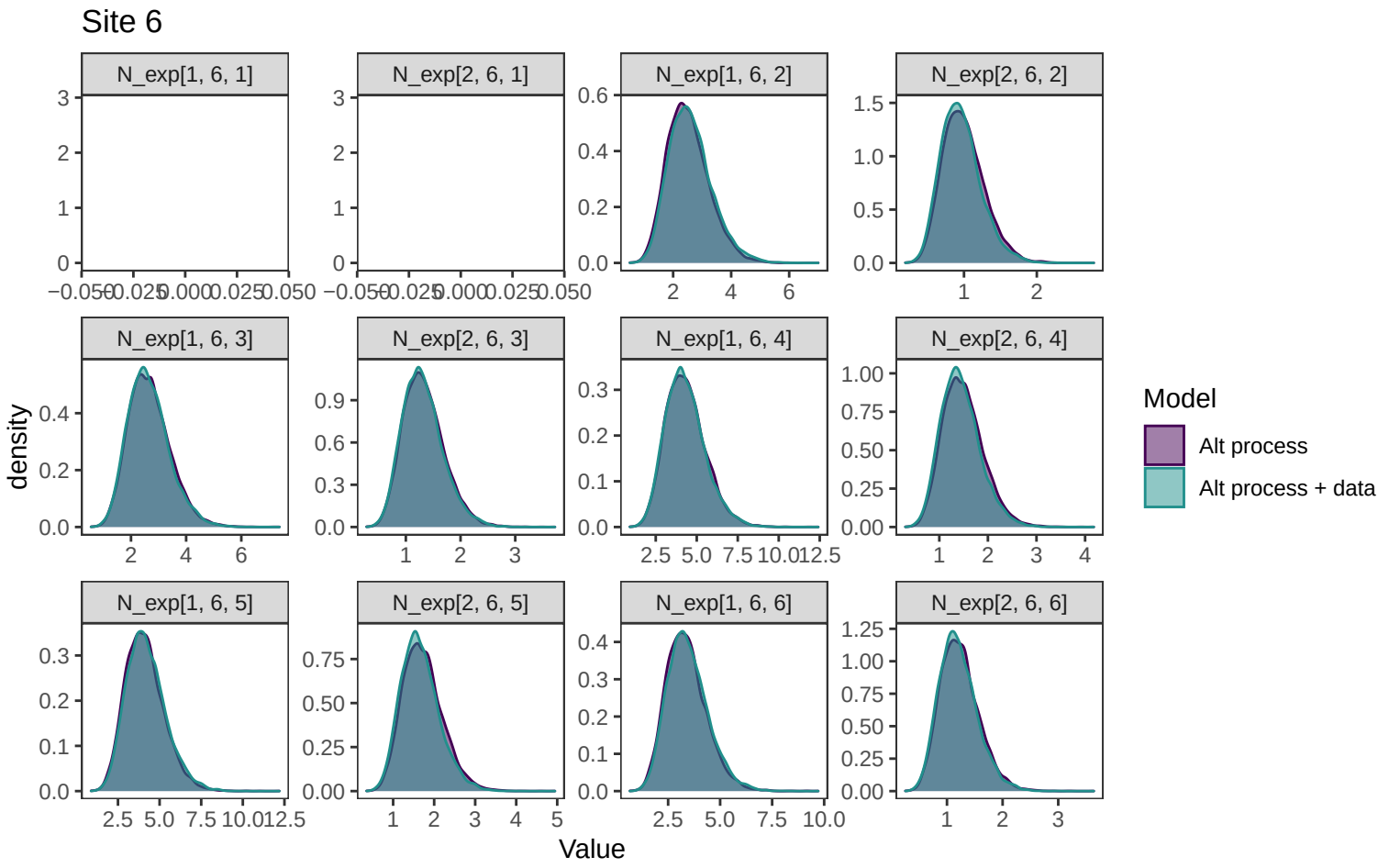

Site 1
N_exp[1, 1, 1]
N_exp[2, 1, 1]
N_exp[1, 1, 2]
N_exp[2, 1, 2]
N_exp[1, 1, 3]
N_exp[2, 1, 3]
N_exp[1, 1, 4]
N_exp[2, 1, 4]
N_exp[1, 1, 5]
N_exp[2, 1, 5]
N_exp[1, 1, 6]
N_exp[2, 1, 6]
density
Value
Model
Alt process
Alt process + data

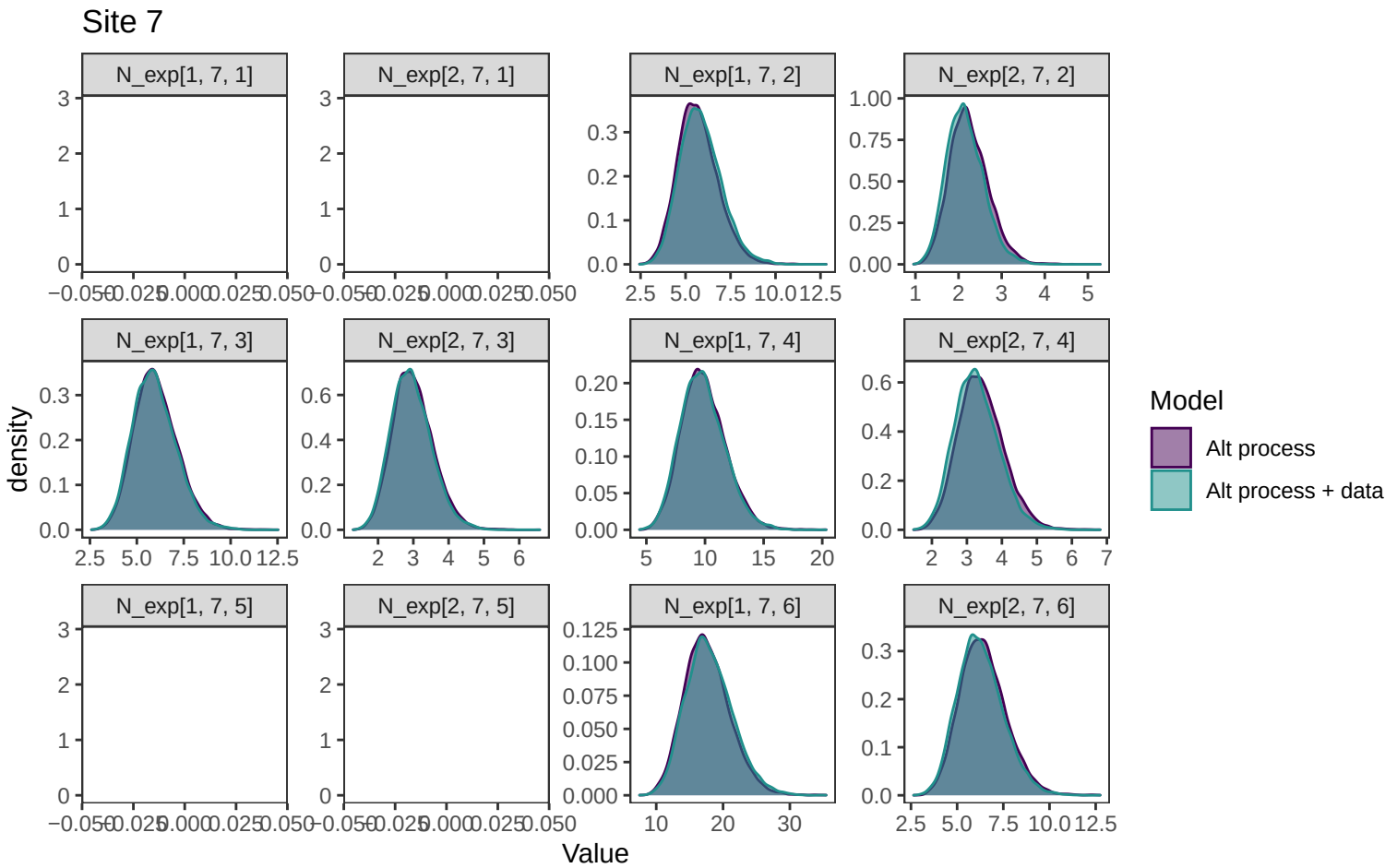

Site 2
N_exp[1, 2, 1]
N_exp[2, 2, 1]
N_exp[1, 2, 2]
N_exp[2, 2, 2]
N_exp[1, 2, 3]
N_exp[2, 2, 3]
N_exp[1, 2, 4]
N_exp[2, 2, 4]
N_exp[1, 2, 5]
N_exp[2, 2, 5]
N_exp[1, 2, 6]
N_exp[2, 2, 6]
density
Value
Model
Alt process
Alt process + data

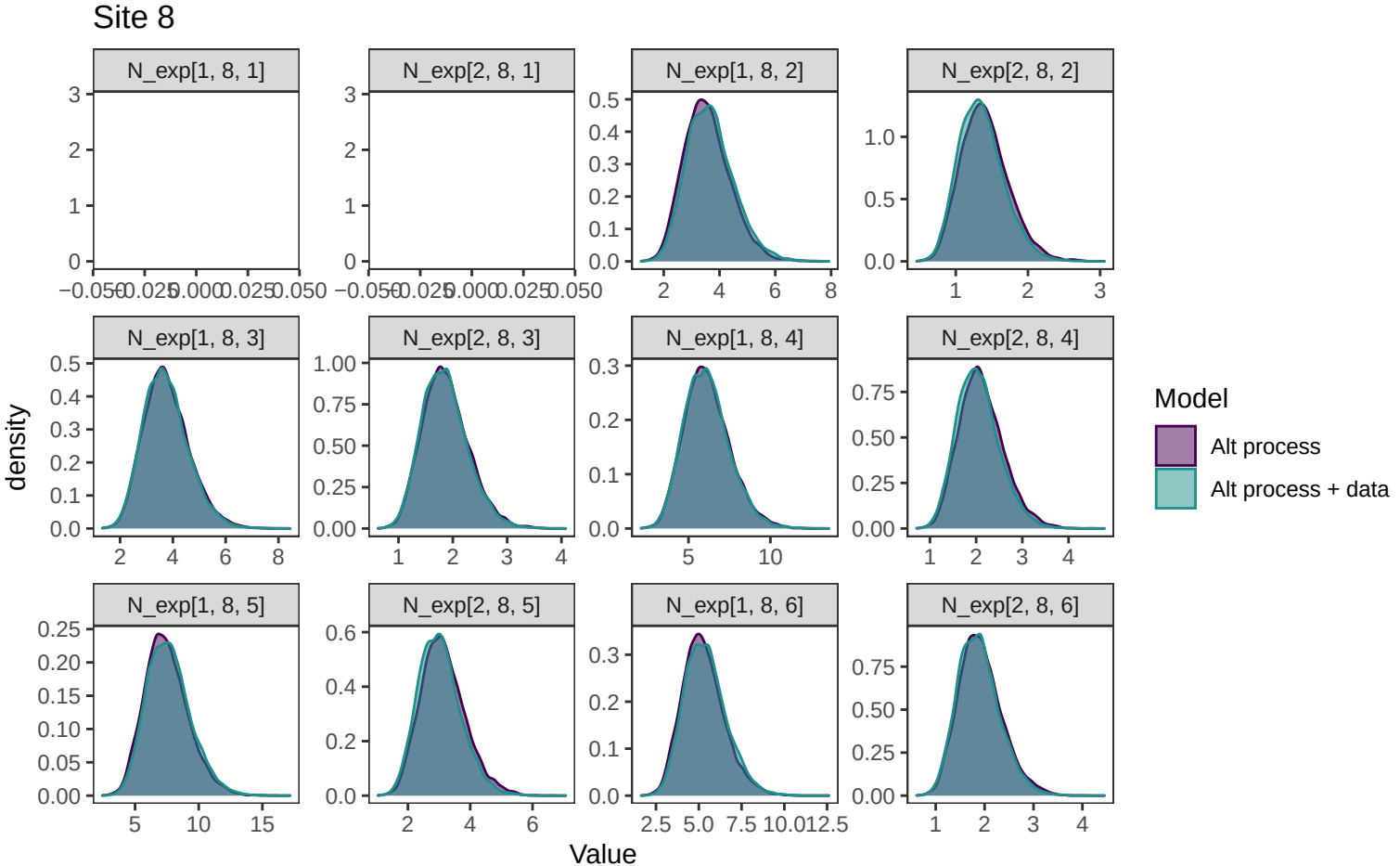

Site 3
N_exp[1, 3, 1]
N_exp[2, 3, 1]
N_exp[1, 3, 2]
N_exp[2, 3, 2]
N_exp[1, 3, 3]
N_exp[2, 3, 3]
N_exp[1, 3, 4]
N_exp[2, 3, 4]
N_exp[1, 3, 5]
N_exp[2, 3, 5]
N_exp[1, 3, 6]
N_exp[2, 3, 6]
density
Value
Model
Alt process
Alt process + data

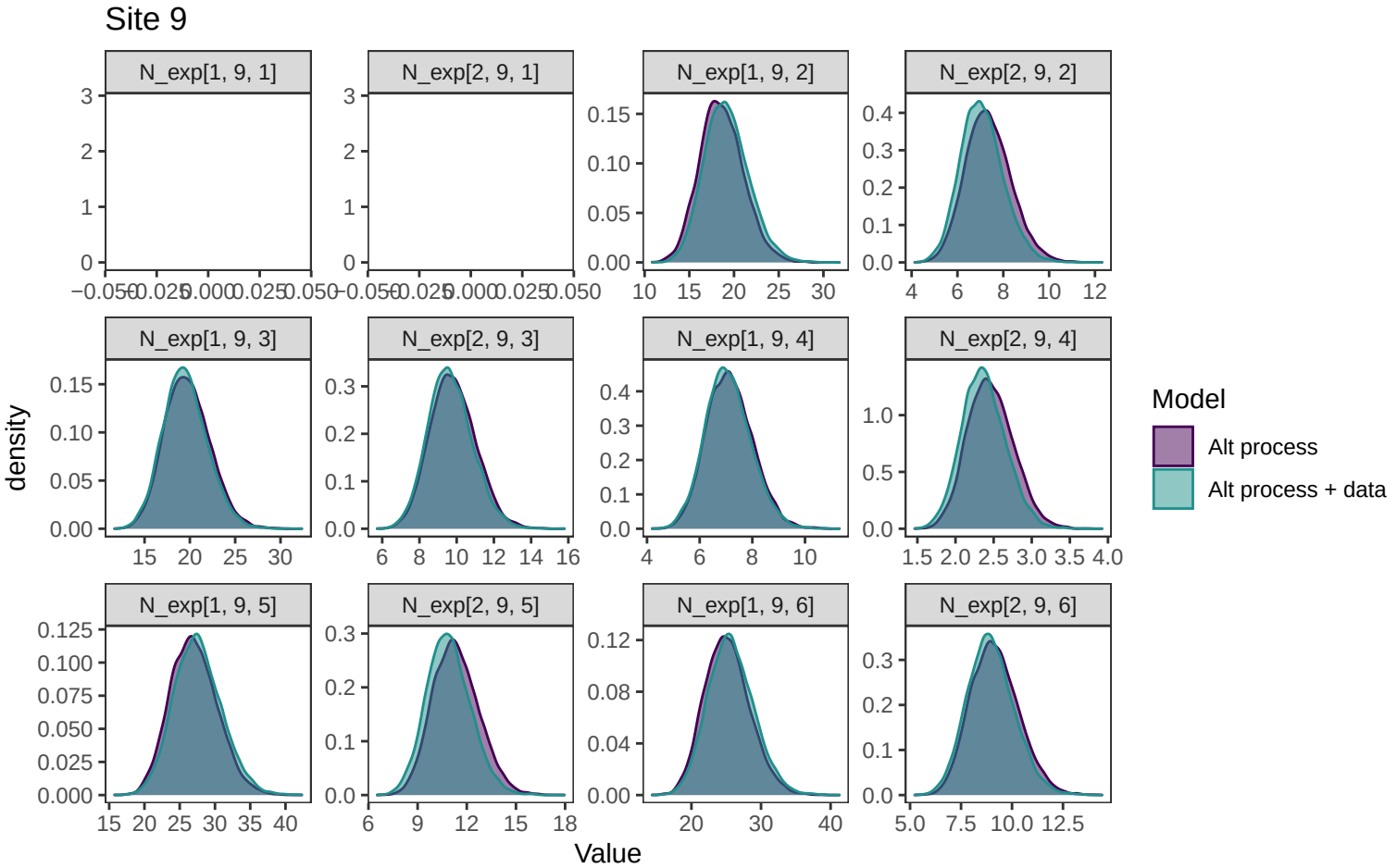

Site 4
N_exp[1, 4, 1]
N_exp[2, 4, 1]
N_exp[1, 4, 2]
N_exp[2, 4, 2]
N_exp[1, 4, 3]
N_exp[2, 4, 3]
N_exp[1, 4, 4]
N_exp[2, 4, 4]
N_exp[1, 4, 5]
N_exp[2, 4, 5]
N_exp[1, 4, 6]
N_exp[2, 4, 6]
density
Value
Model
Alt process
Alt process + data

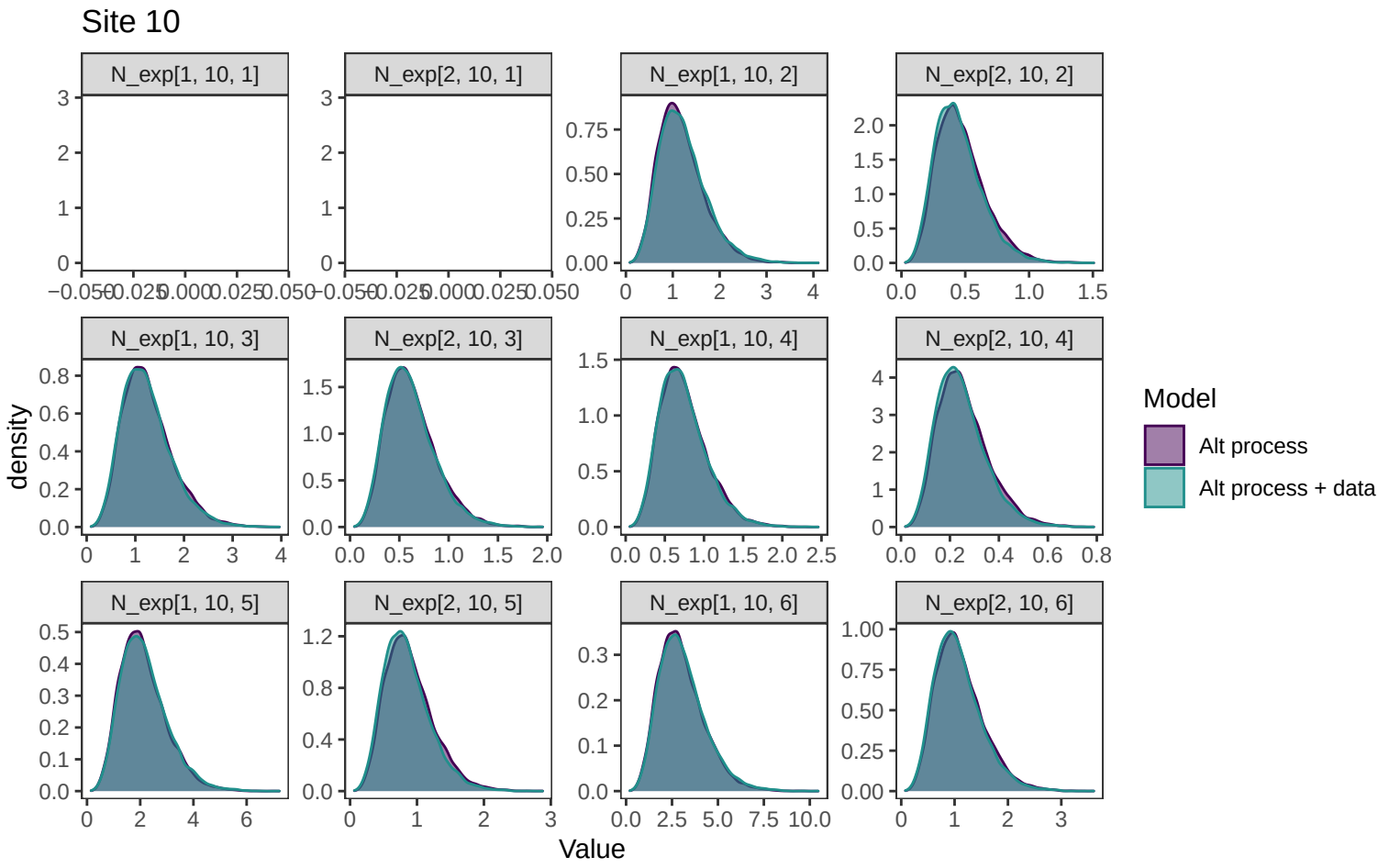

Site 5
N_exp[1, 5, 1]
N_exp[2, 5, 1]
N_exp[1, 5, 2]
N_exp[2, 5, 2]
N_exp[1, 5, 3]
N_exp[2, 5, 3]
N_exp[1, 5, 4]
N_exp[2, 5, 4]
N_exp[1, 5, 5]
N_exp[2, 5, 5]
N_exp[1, 5, 6]
N_exp[2, 5, 6]
density
Value
Model
Alt process
Alt process + data

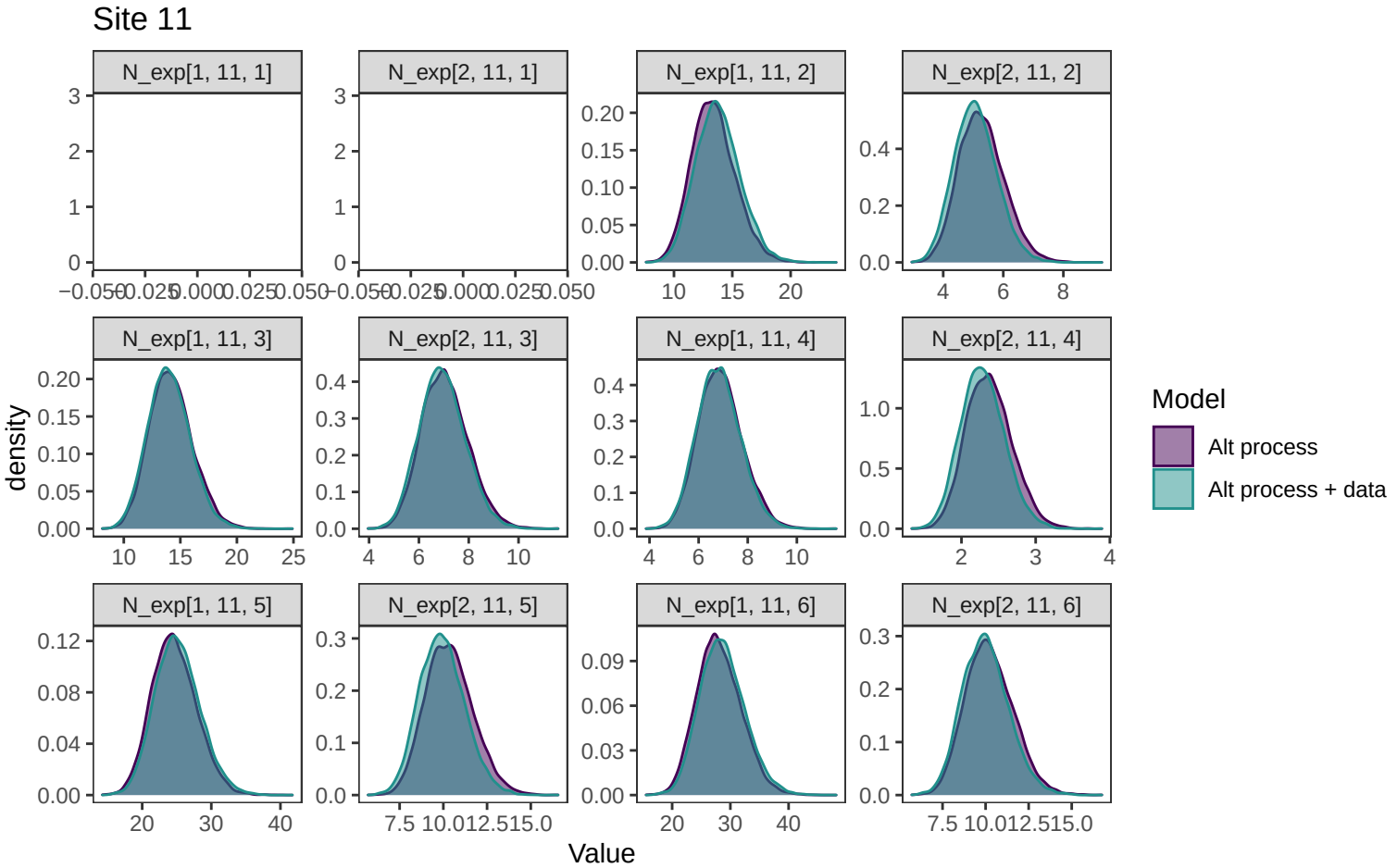

Site 6
N_exp[1, 6, 1]
N_exp[2, 6, 1]
N_exp[1, 6, 2]
N_exp[2, 6, 2]
N_exp[1, 6, 3]
N_exp[2, 6, 3]
N_exp[1, 6, 4]
N_exp[2, 6, 4]
N_exp[1, 6, 5]
N_exp[2, 6, 5]
N_exp[1, 6, 6]
N_exp[2, 6, 6]
density
Value
Model
Alt process
Alt process + data

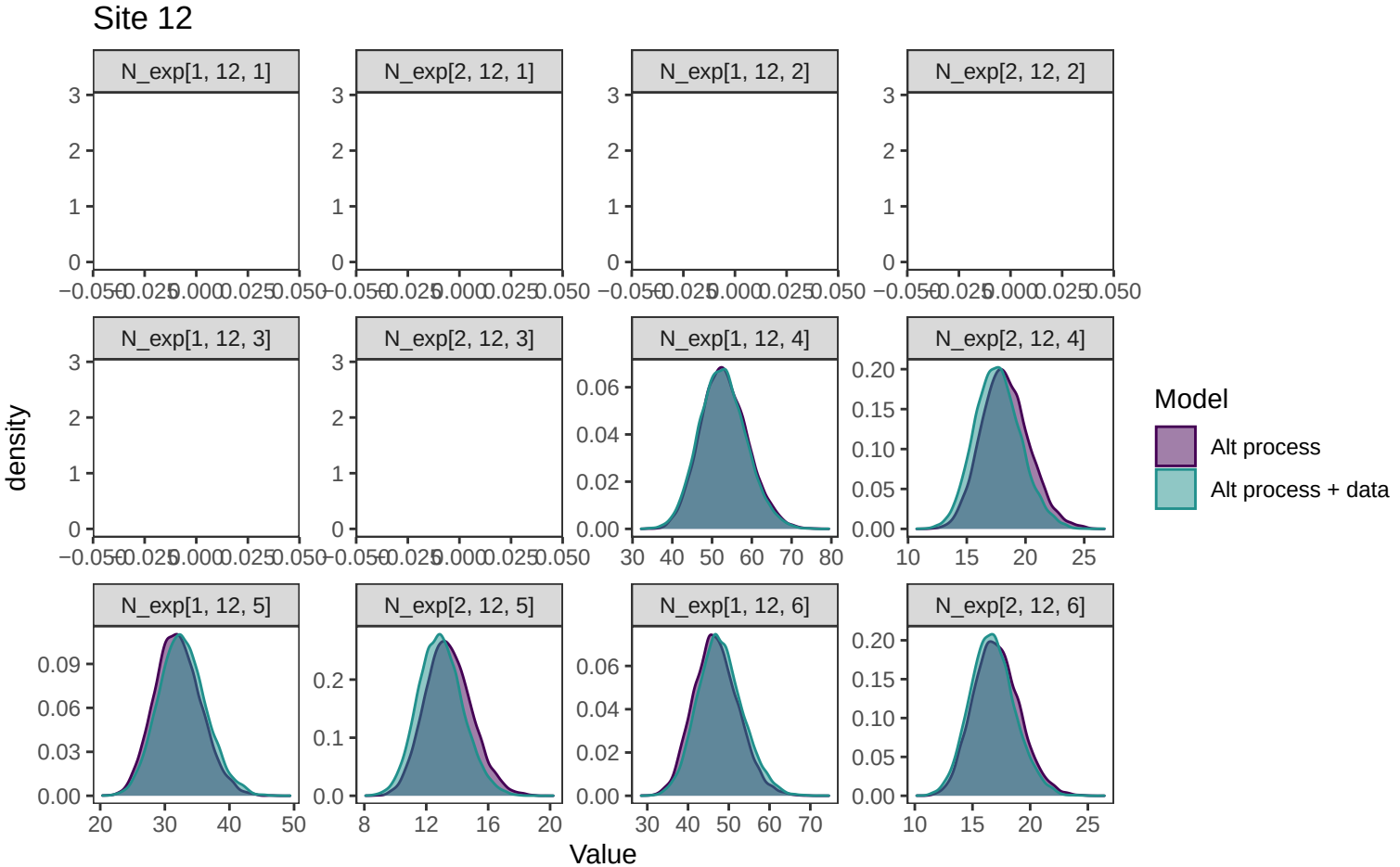

Site 7
N_exp[1, 7, 1]
N_exp[2, 7, 1]
N_exp[1, 7, 2]
N_exp[2, 7, 2]
N_exp[1, 7, 3]
N_exp[2, 7, 3]
N_exp[1, 7, 4]
N_exp[2, 7, 4]
N_exp[1, 7, 5]
N_exp[2, 7, 5]
N_exp[1, 7, 6]
N_exp[2, 7, 6]
density
Value
Model
Alt process
Alt process + data

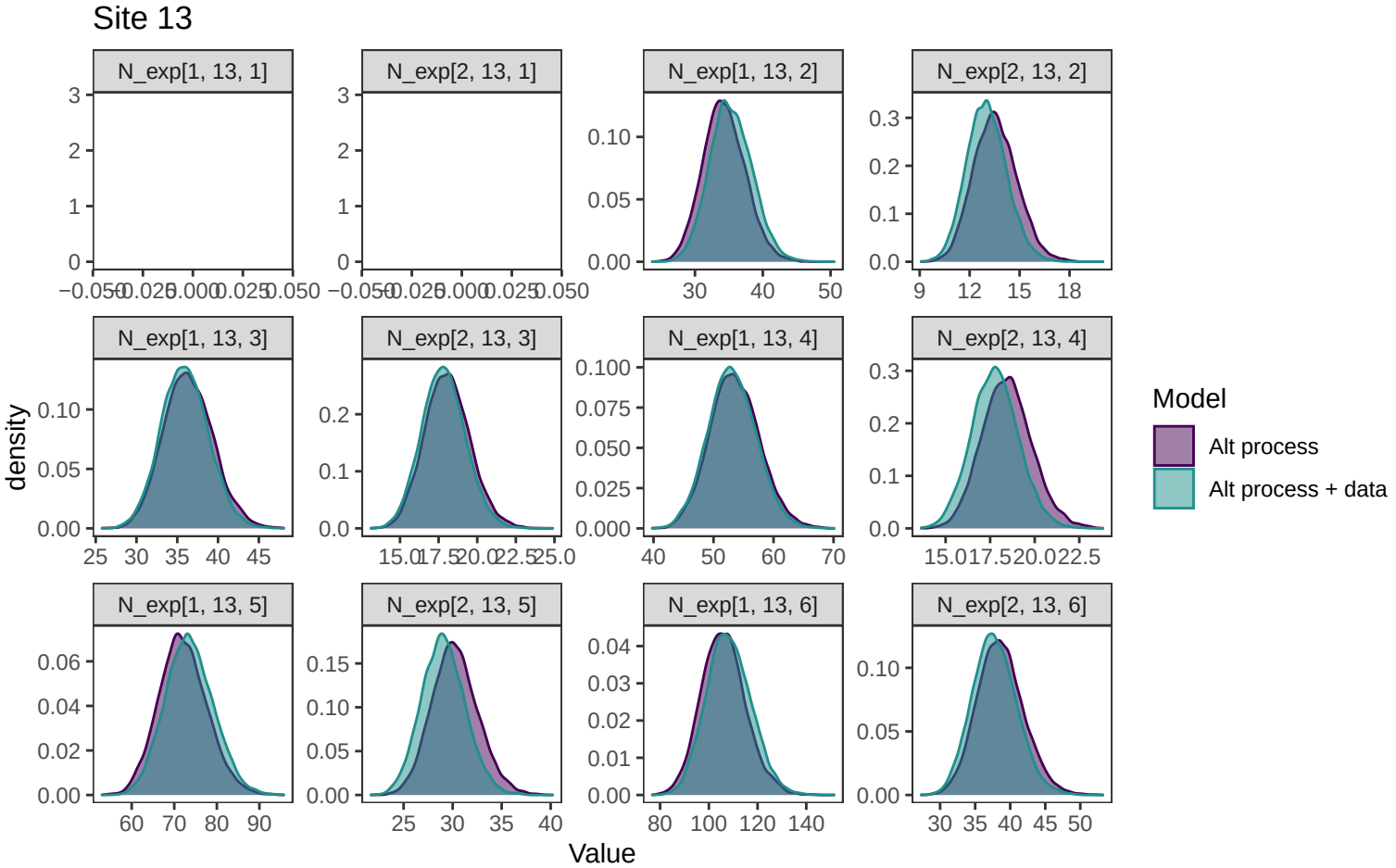

Site 8
N_exp[1, 8, 1]
N_exp[2, 8, 1]
N_exp[1, 8, 2]
N_exp[2, 8, 2]
N_exp[1, 8, 3]
N_exp[2, 8, 3]
N_exp[1, 8, 4]
N_exp[2, 8, 4]
N_exp[1, 8, 5]
N_exp[2, 8, 5]
N_exp[1, 8, 6]
N_exp[2, 8, 6]
density
Value
Model
Alt process
Alt process + data

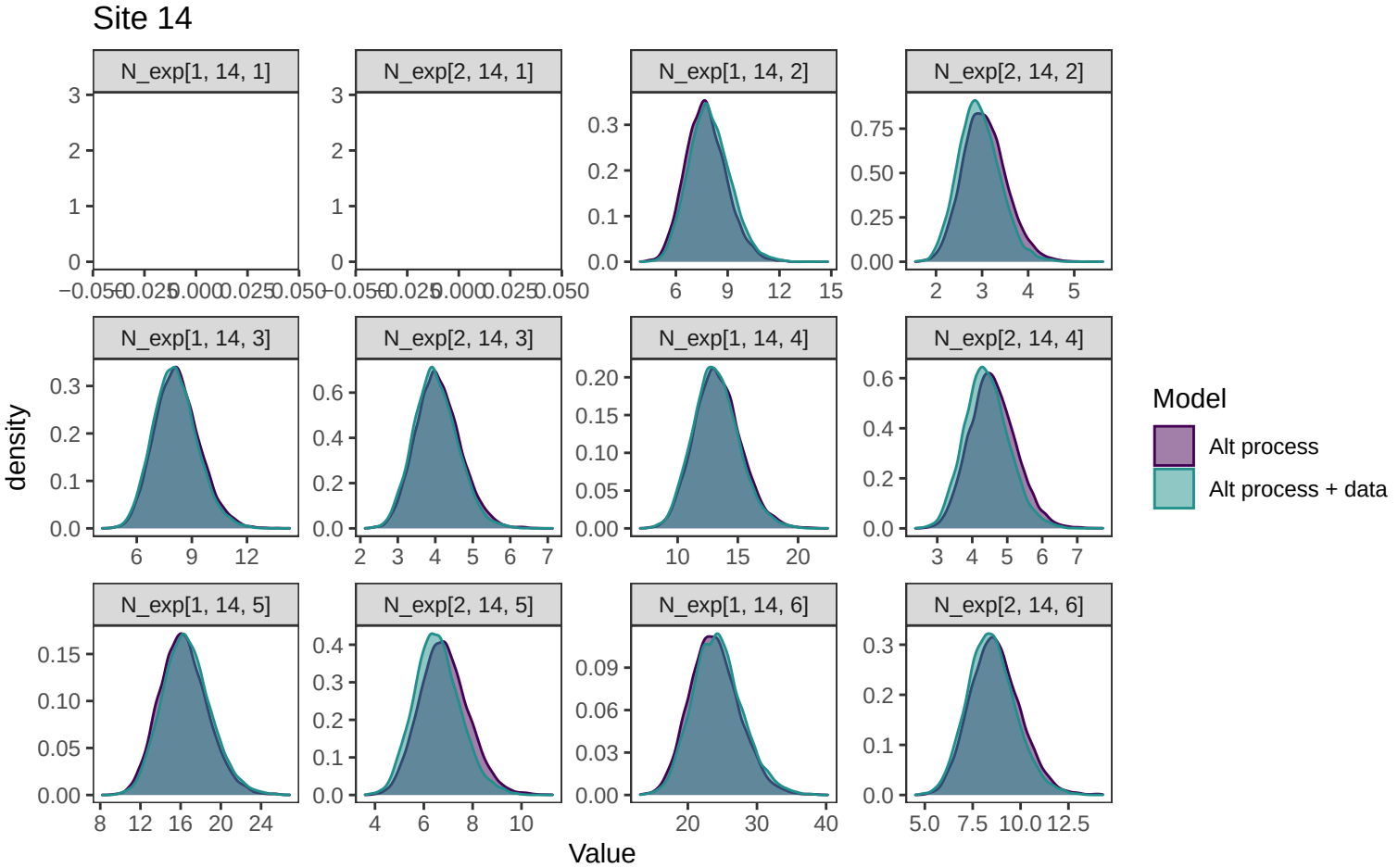

Site 9
N_exp[1, 9, 1]
N_exp[2, 9, 1]
N_exp[1, 9, 2]
N_exp[2, 9, 2]
N_exp[1, 9, 3]
N_exp[2, 9, 3]
N_exp[1, 9, 4]
N_exp[2, 9, 4]
N_exp[1, 9, 5]
N_exp[2, 9, 5]
N_exp[1, 9, 6]
N_exp[2, 9, 6]
density
Value
Model
Alt process
Alt process + data

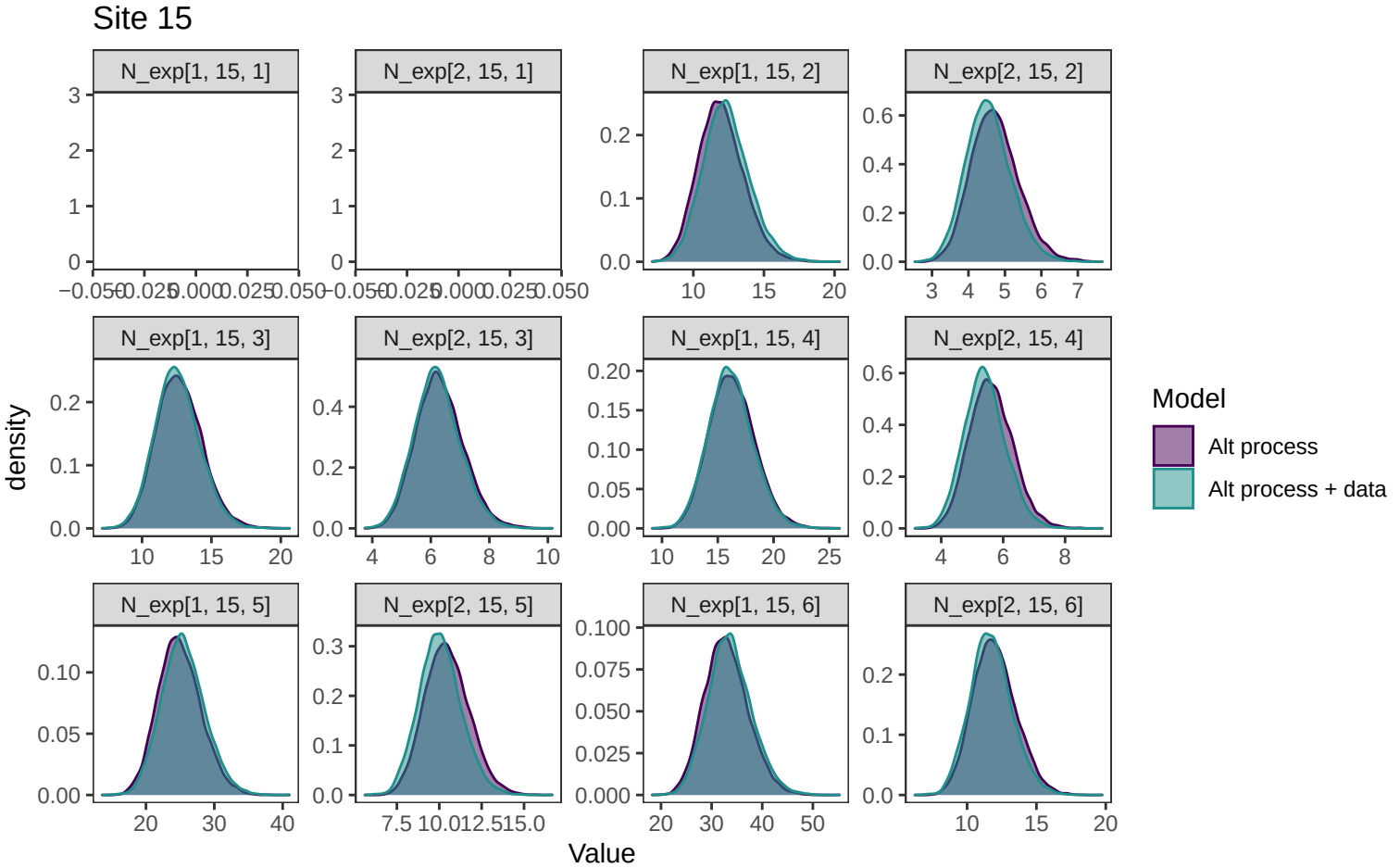

Site 10
N_exp[1, 10, 1]
N_exp[2, 10, 1]
N_exp[1, 10, 2]
N_exp[2, 10, 2]
N_exp[1, 10, 3]
N_exp[2, 10, 3]
N_exp[1, 10, 4]
N_exp[2, 10, 4]
N_exp[1, 10, 5]
N_exp[2, 10, 5]
N_exp[1, 10, 6]
N_exp[2, 10, 6]
density
Value
Model
Alt process
Alt process + data

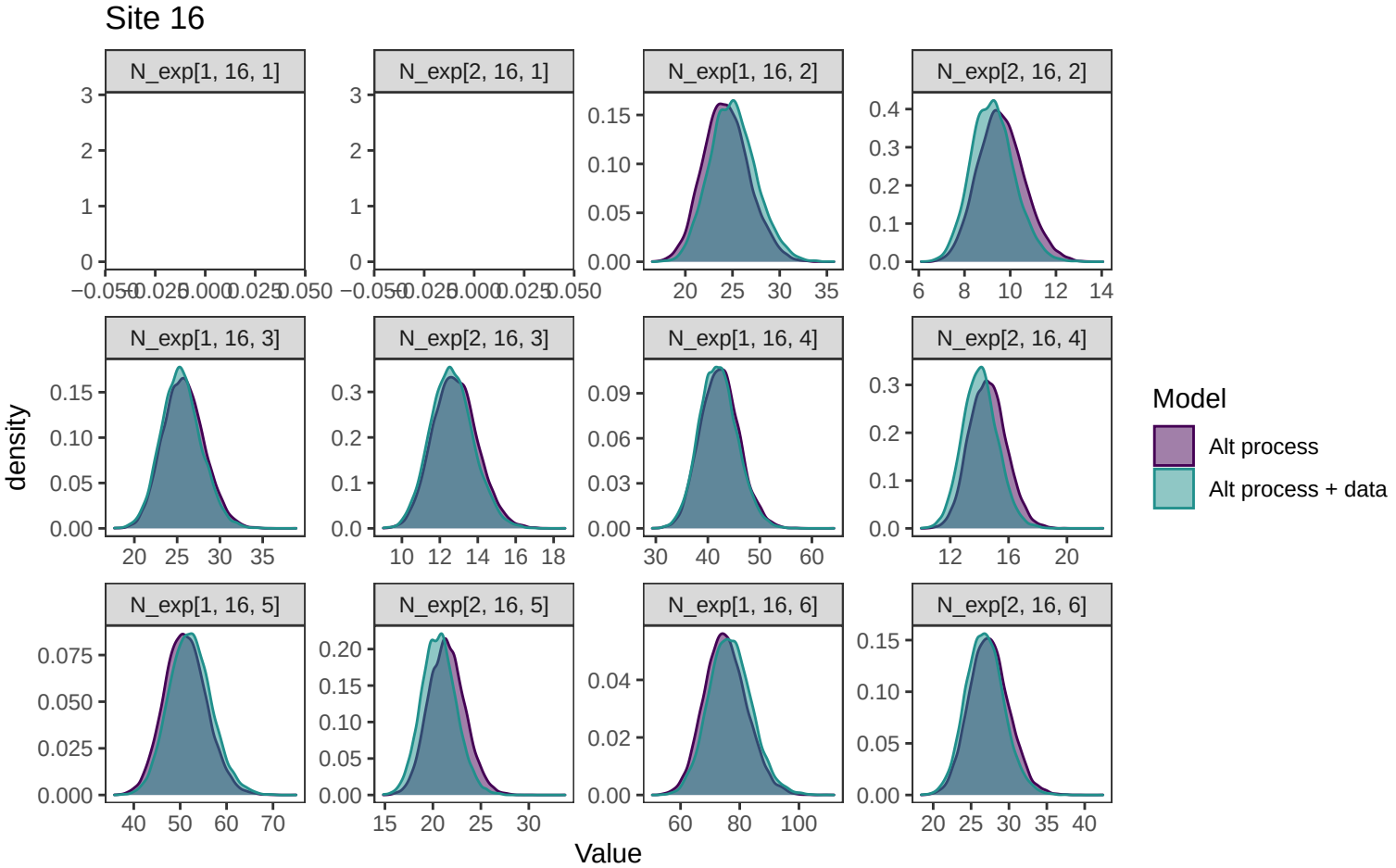

Site 11
N_exp[1, 11, 1]
N_exp[2, 11, 1]
N_exp[1, 11, 2]
N_exp[2, 11, 2]
N_exp[1, 11, 3]
N_exp[2, 11, 3]
N_exp[1, 11, 4]
N_exp[2, 11, 4]
N_exp[1, 11, 5]
N_exp[2, 11, 5]
N_exp[1, 11, 6]
N_exp[2, 11, 6]
density
Value
Model
Alt process
Alt process + data

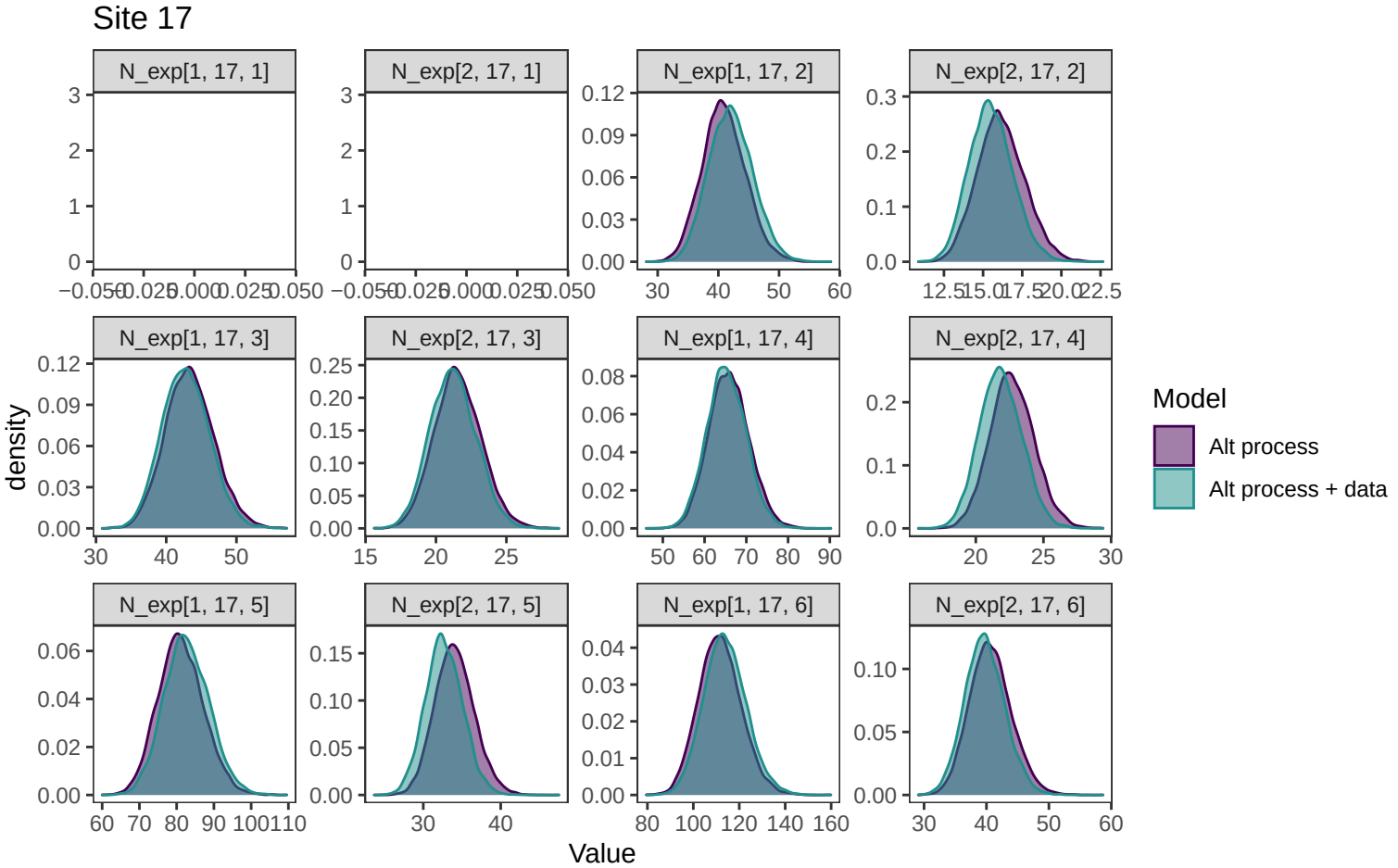

Site 12
N_exp[1, 12, 1]
N_exp[2, 12, 1]
N_exp[1, 12, 2]
N_exp[2, 12, 2]
N_exp[1, 12, 3]
N_exp[2, 12, 3]
N_exp[1, 12, 4]
N_exp[2, 12, 4]
N_exp[1, 12, 5]
N_exp[2, 12, 5]
N_exp[1, 12, 6]
N_exp[2, 12, 6]
density
Value
Model
Alt process
Alt process + data

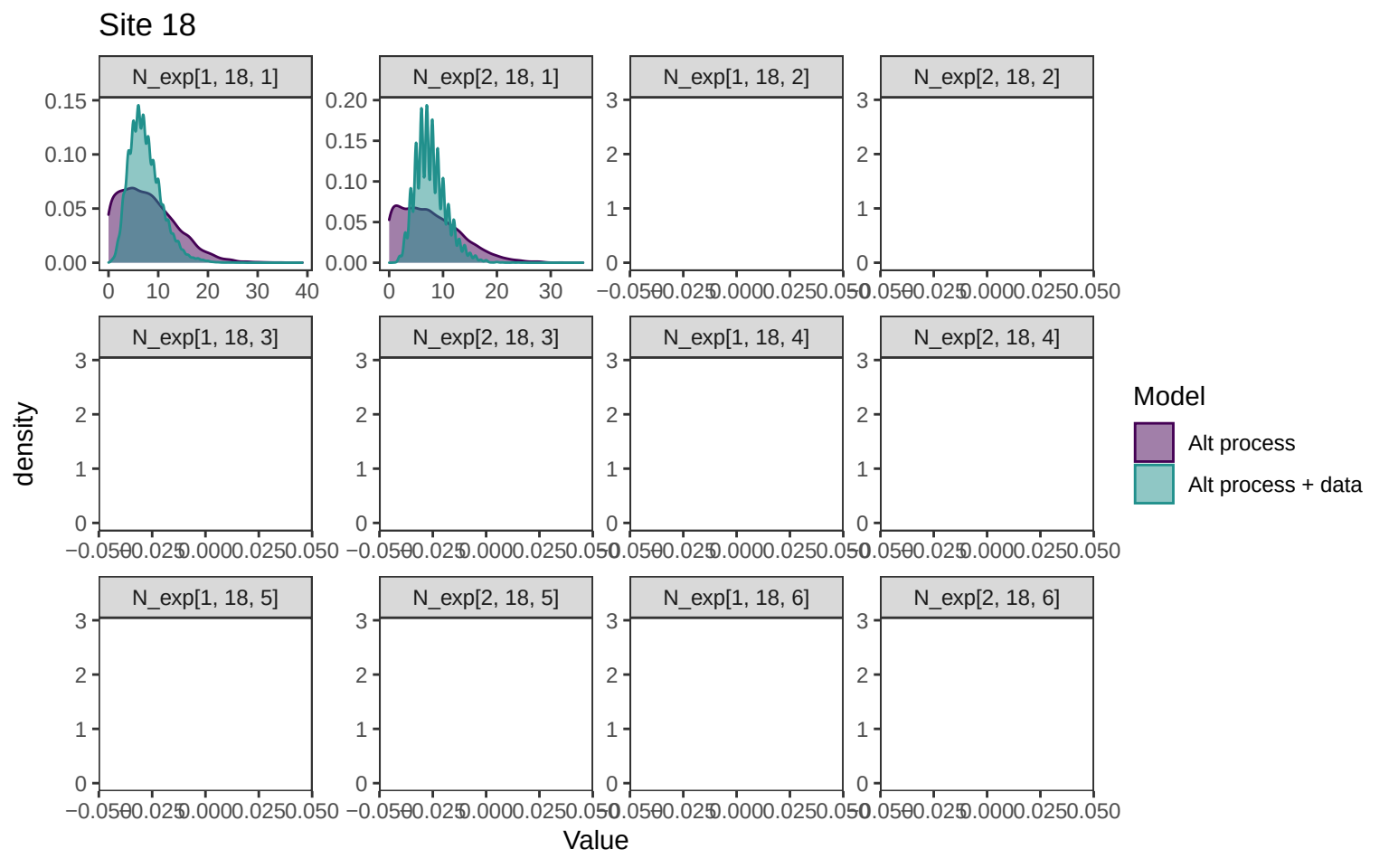

Site 13
N_exp[1, 13, 1]
N_exp[2, 13, 1]
N_exp[1, 13, 2]
N_exp[2, 13, 2]
N_exp[1, 13, 3]
N_exp[2, 13, 3]
N_exp[1, 13, 4]
N_exp[2, 13, 4]
N_exp[1, 13, 5]
N_exp[2, 13, 5]
N_exp[1, 13, 6]
N_exp[2, 13, 6]
density
Value
Model
Alt process
Alt process + data

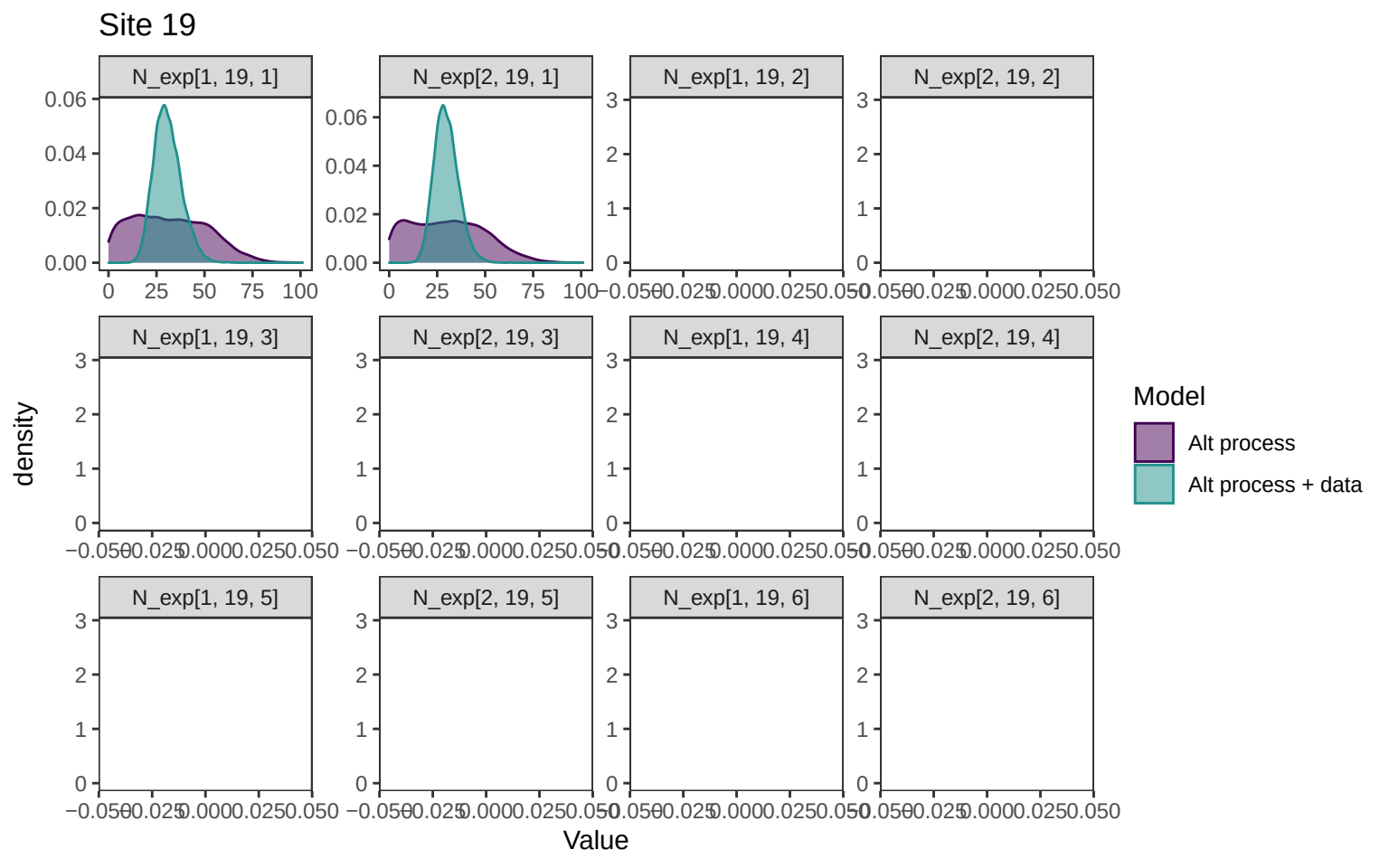

Site 14
N_exp[1, 14, 1]
N_exp[2, 14, 1]
N_exp[1, 14, 2]
N_exp[2, 14, 2]
N_exp[1, 14, 3]
N_exp[2, 14, 3]
N_exp[1, 14, 4]
N_exp[2, 14, 4]
N_exp[1, 14, 5]
N_exp[2, 14, 5]
N_exp[1, 14, 6]
N_exp[2, 14, 6]
density
Value
Model
Alt process
Alt process + data

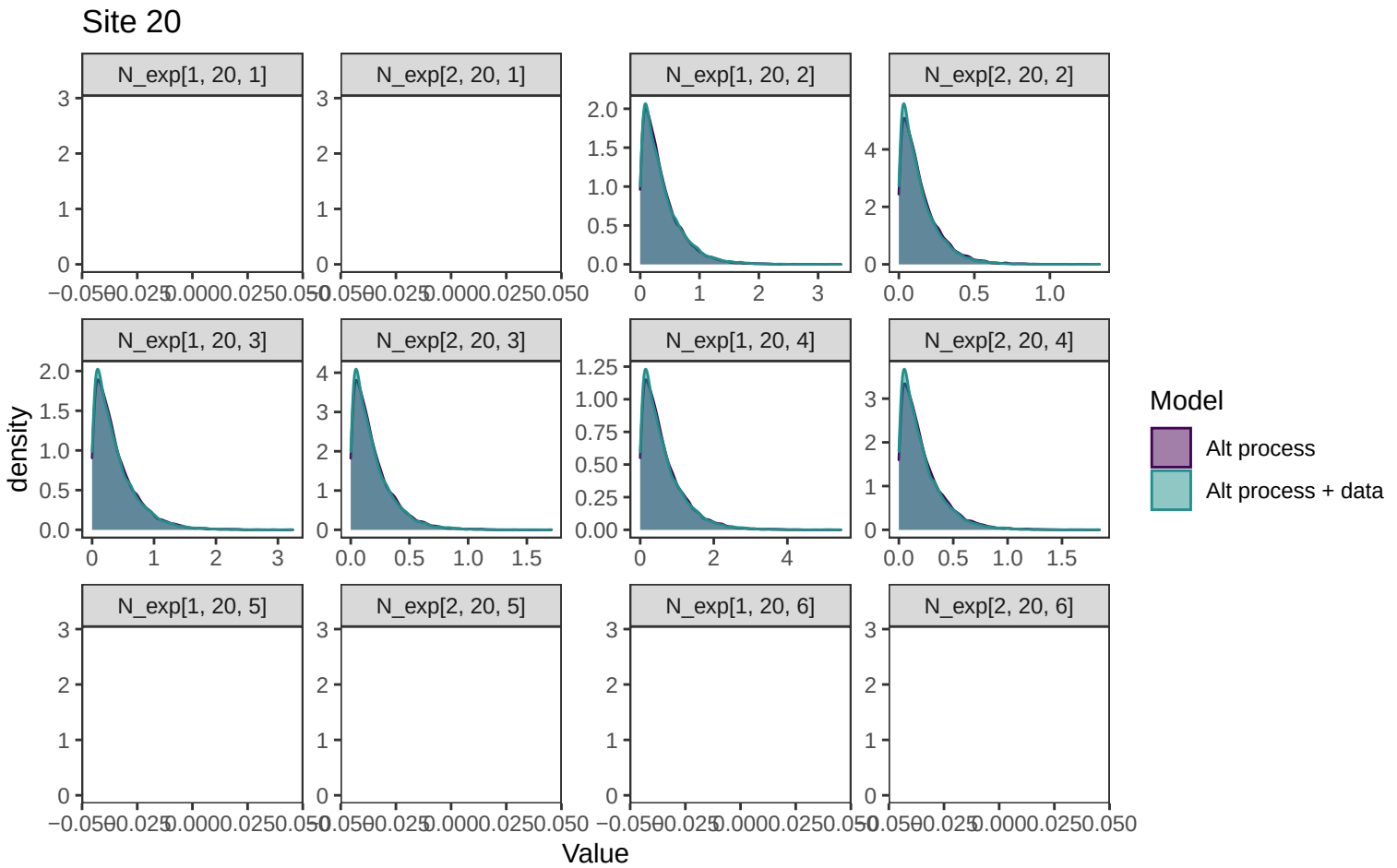

Site 15
N_exp[1, 15, 1]
N_exp[2, 15, 1]
N_exp[1, 15, 2]
N_exp[2, 15, 2]
N_exp[1, 15, 3]
N_exp[2, 15, 3]
N_exp[1, 15, 4]
N_exp[2, 15, 4]
N_exp[1, 15, 5]
N_exp[2, 15, 5]
N_exp[1, 15, 6]
N_exp[2, 15, 6]
density
Value
Model
Alt process
Alt process + data

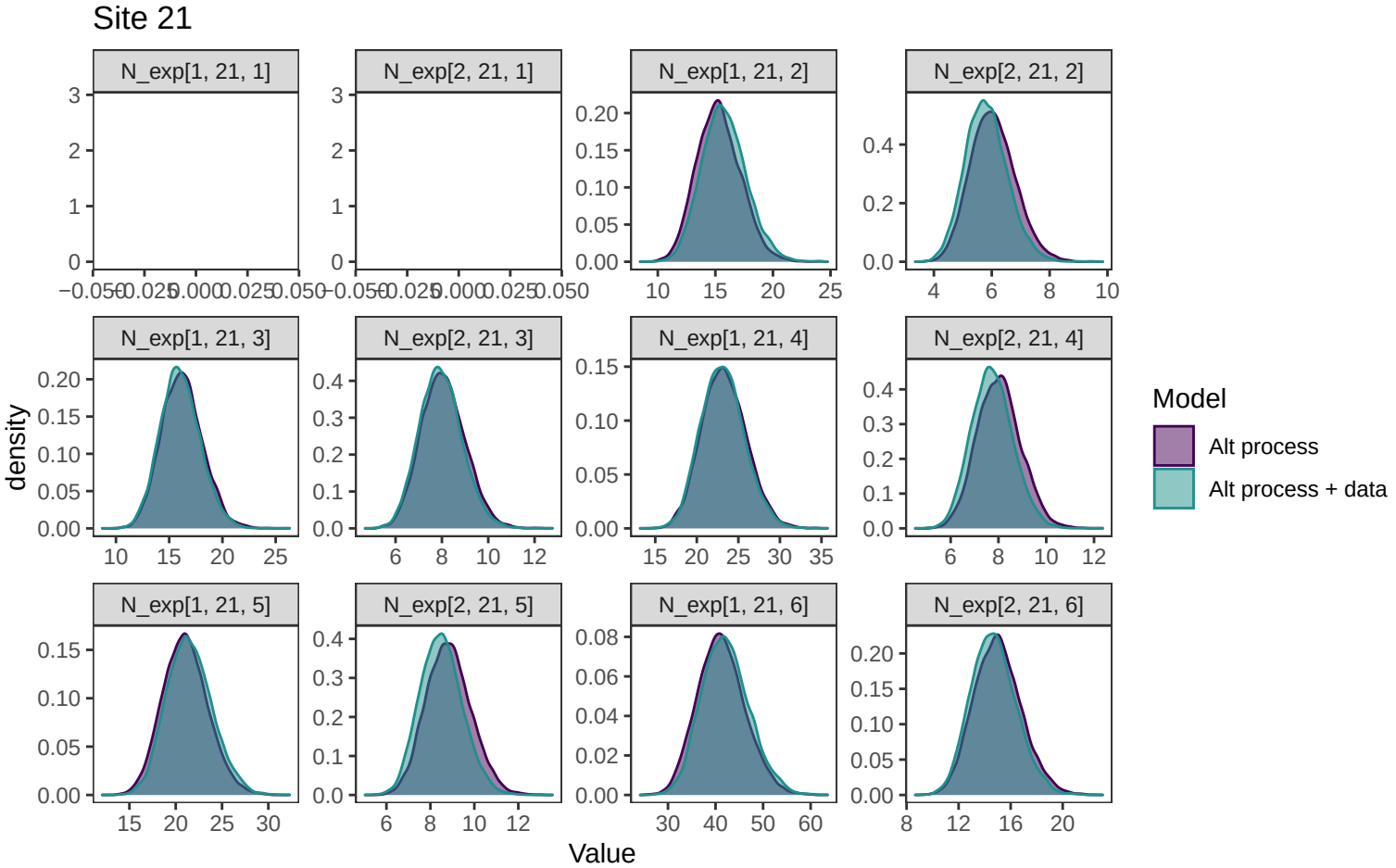

Site 16
N_exp[1, 16, 1]
N_exp[2, 16, 1]
N_exp[1, 16, 2]
N_exp[2, 16, 2]
N_exp[1, 16, 3]
N_exp[2, 16, 3]
N_exp[1, 16, 4]
N_exp[2, 16, 4]
N_exp[1, 16, 5]
N_exp[2, 16, 5]
N_exp[1, 16, 6]
N_exp[2, 16, 6]
density
Value
Model
Alt process
Alt process + data

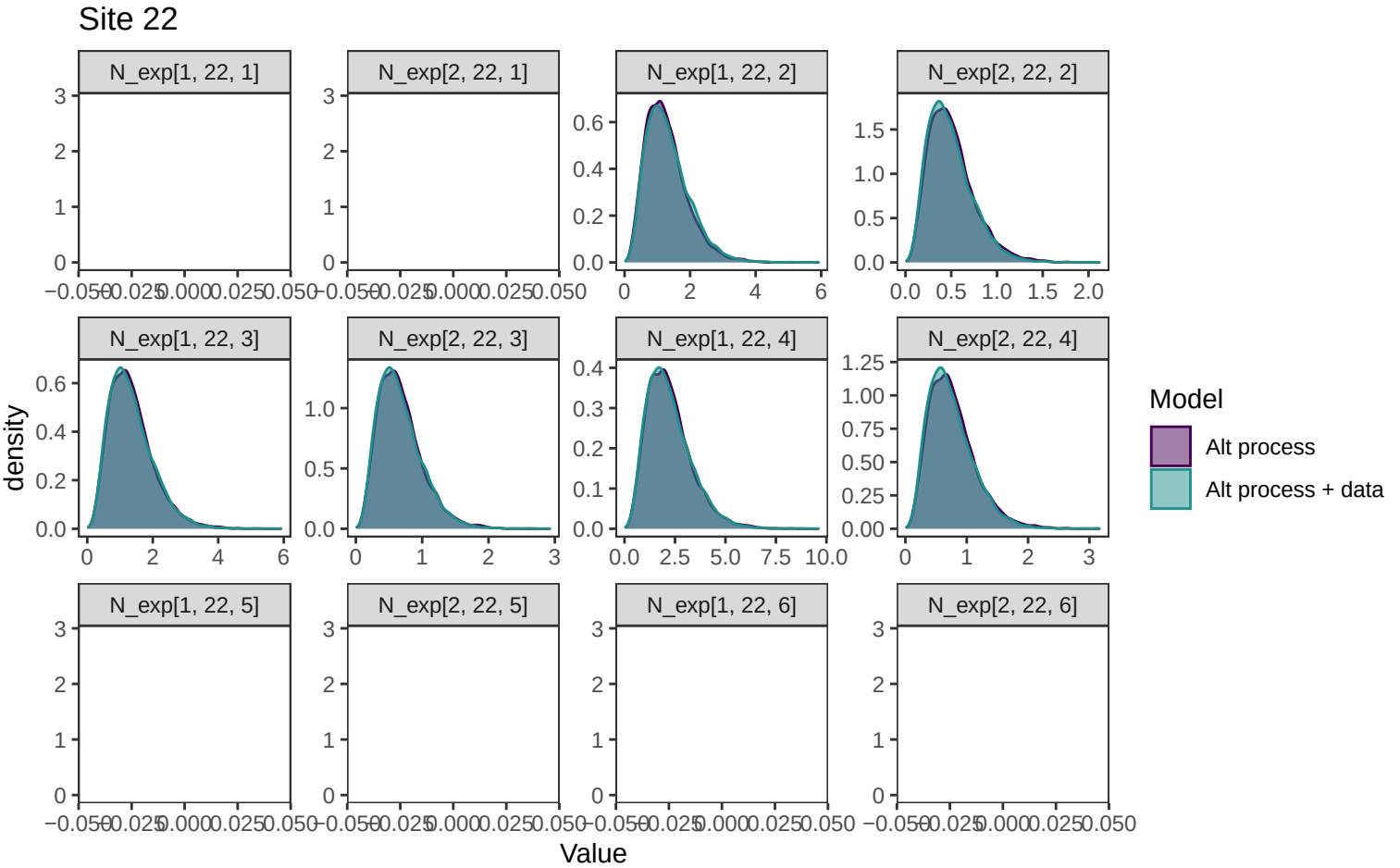

Site 17
N_exp[1, 17, 1]
N_exp[2, 17, 1]
N_exp[1, 17, 2]
N_exp[2, 17, 2]
N_exp[1, 17, 3]
N_exp[2, 17, 3]
N_exp[1, 17, 4]
N_exp[2, 17, 4]
N_exp[1, 17, 5]
N_exp[2, 17, 5]
N_exp[1, 17, 6]
N_exp[2, 17, 6]
density
Value
Model
Alt process
Alt process + data

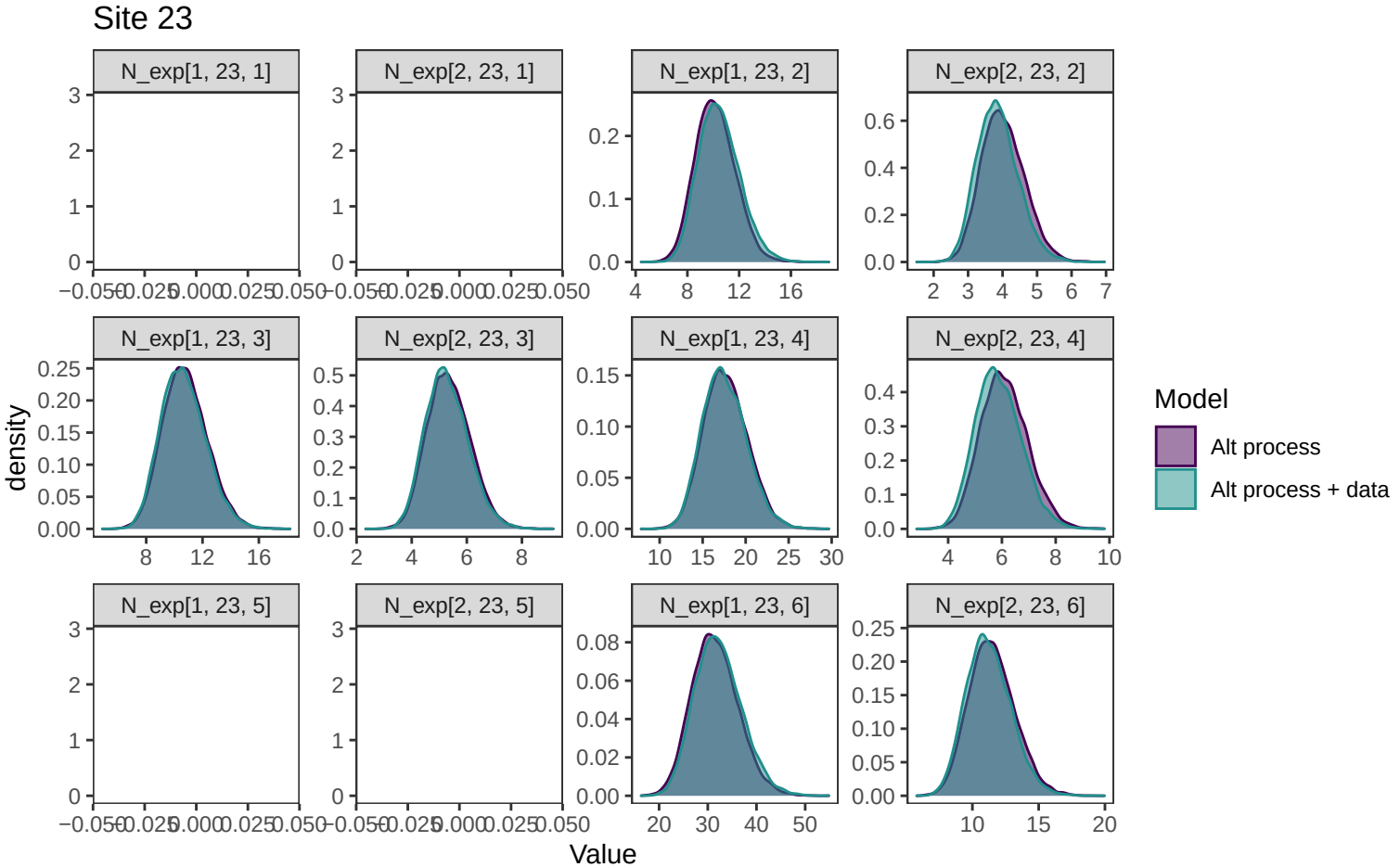

Site 18
N_exp[1, 18, 1]
N_exp[2, 18, 1]
N_exp[1, 18, 2]
N_exp[2, 18, 2]
N_exp[1, 18, 3]
N_exp[2, 18, 3]
N_exp[1, 18, 4]
N_exp[2, 18, 4]
N_exp[1, 18, 5]
N_exp[2, 18, 5]
N_exp[1, 18, 6]
N_exp[2, 18, 6]
density
Value
Model
Alt process
Alt process + data

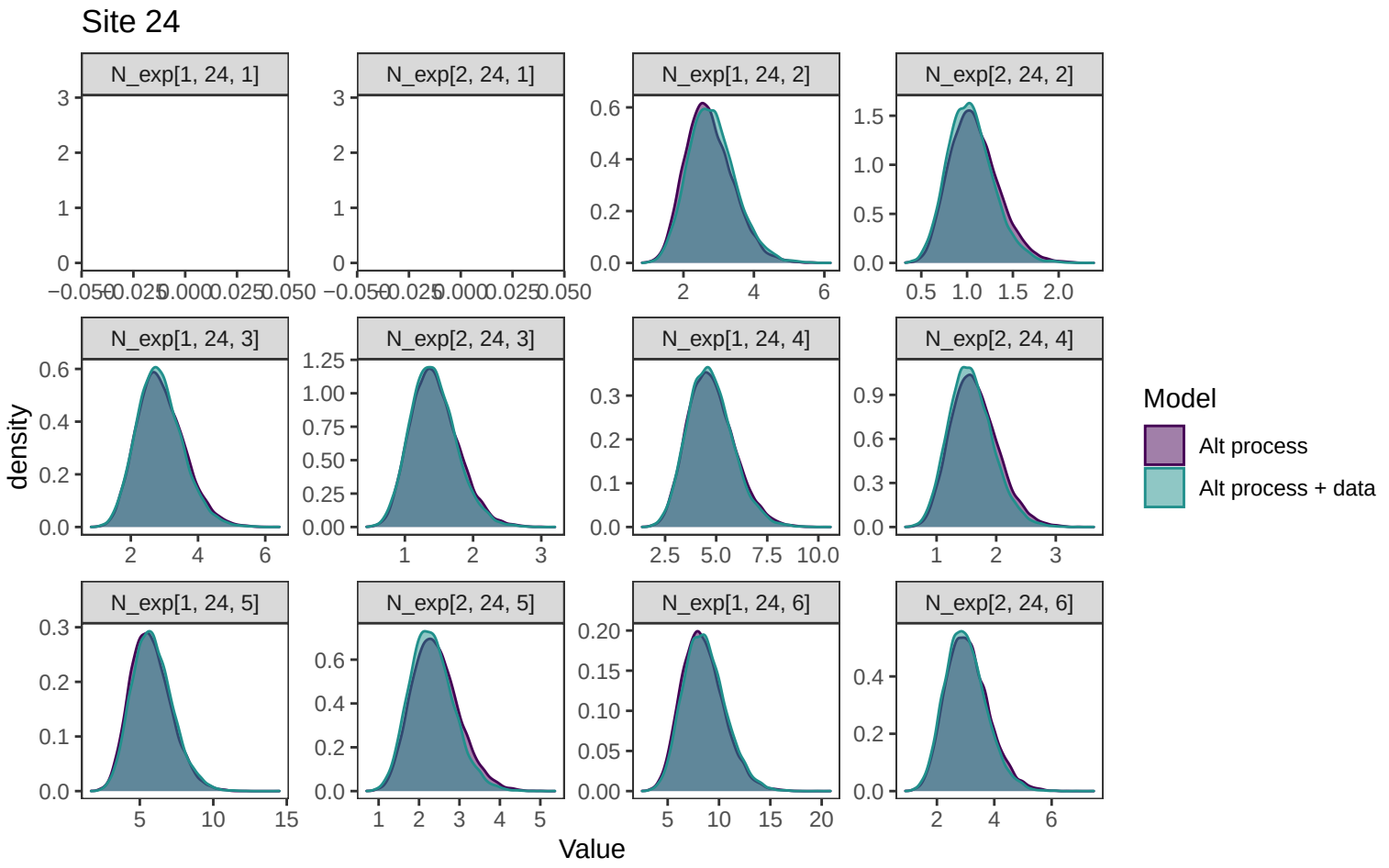

Site 19
N_exp[1, 19, 1]
N_exp[2, 19, 1]
N_exp[1, 19, 2]
N_exp[2, 19, 2]
N_exp[1, 19, 3]
N_exp[2, 19, 3]
N_exp[1, 19, 4]
N_exp[2, 19, 4]
N_exp[1, 19, 5]
N_exp[2, 19, 5]
N_exp[1, 19, 6]
N_exp[2, 19, 6]
density
Value
Model
Alt process
Alt process + data

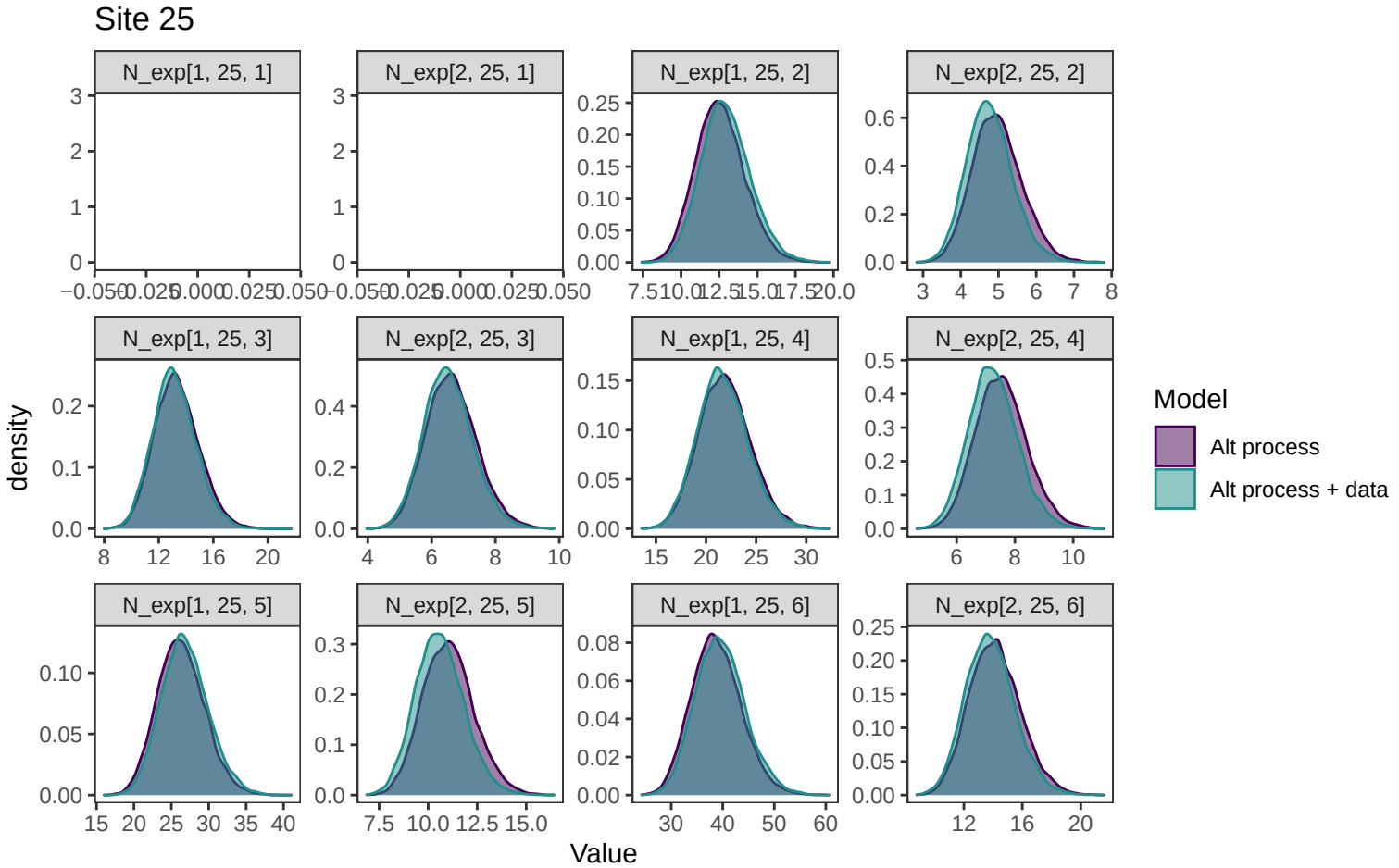

Site 20
N_exp[1, 20, 1]
N_exp[2, 20, 1]
N_exp[1, 20, 2]
N_exp[2, 20, 2]
N_exp[1, 20, 3]
N_exp[2, 20, 3]
N_exp[1, 20, 4]
N_exp[2, 20, 4]
N_exp[1, 20, 5]
N_exp[2, 20, 5]
N_exp[1, 20, 6]
N_exp[2, 20, 6]
density
Value
Model
Alt process
Alt process + data

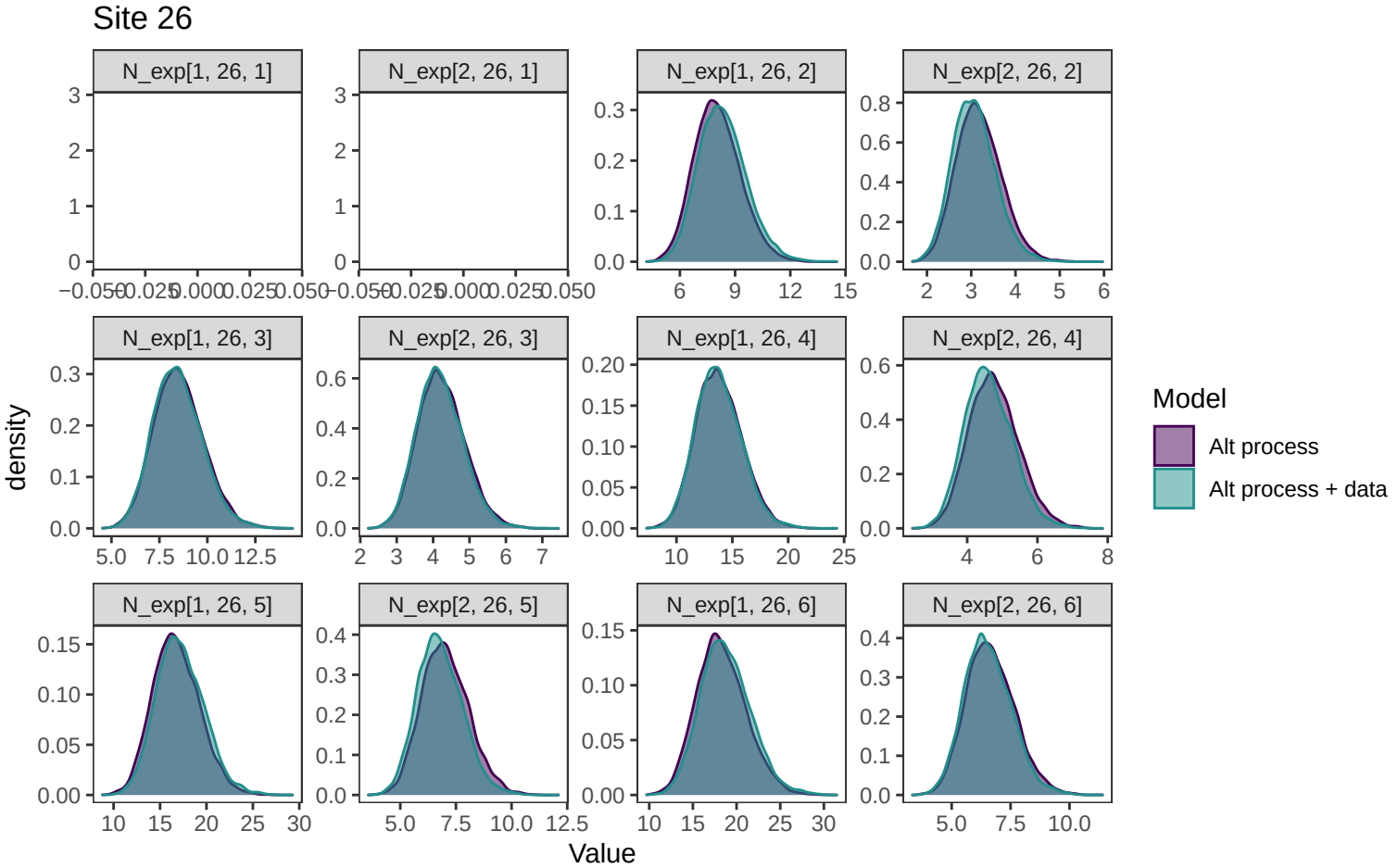

Site 21
N_exp[1, 21, 1]
N_exp[2, 21, 1]
N_exp[1, 21, 2]
N_exp[2, 21, 2]
N_exp[1, 21, 3]
N_exp[2, 21, 3]
N_exp[1, 21, 4]
N_exp[2, 21, 4]
N_exp[1, 21, 5]
N_exp[2, 21, 5]
N_exp[1, 21, 6]
N_exp[2, 21, 6]
density
Value
Model
Alt process
Alt process + data

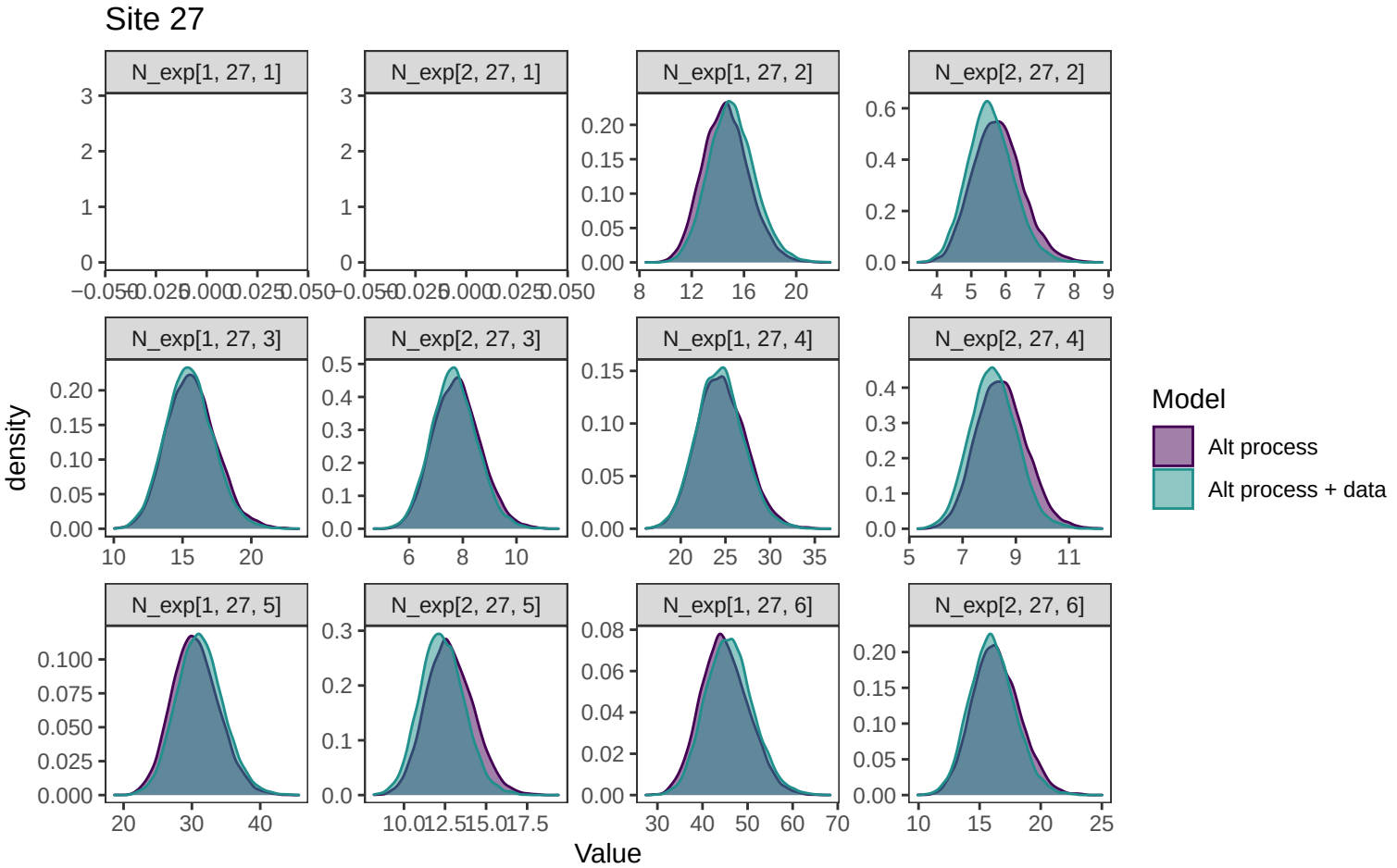

Site 22
N_exp[1, 22, 1]
N_exp[2, 22, 1]
N_exp[1, 22, 2]
N_exp[2, 22, 2]
N_exp[1, 22, 3]
N_exp[2, 22, 3]
N_exp[1, 22, 4]
N_exp[2, 22, 4]
N_exp[1, 22, 5]
N_exp[2, 22, 5]
N_exp[1, 22, 6]
N_exp[2, 22, 6]
density
Value
Model
Alt process
Alt process + data

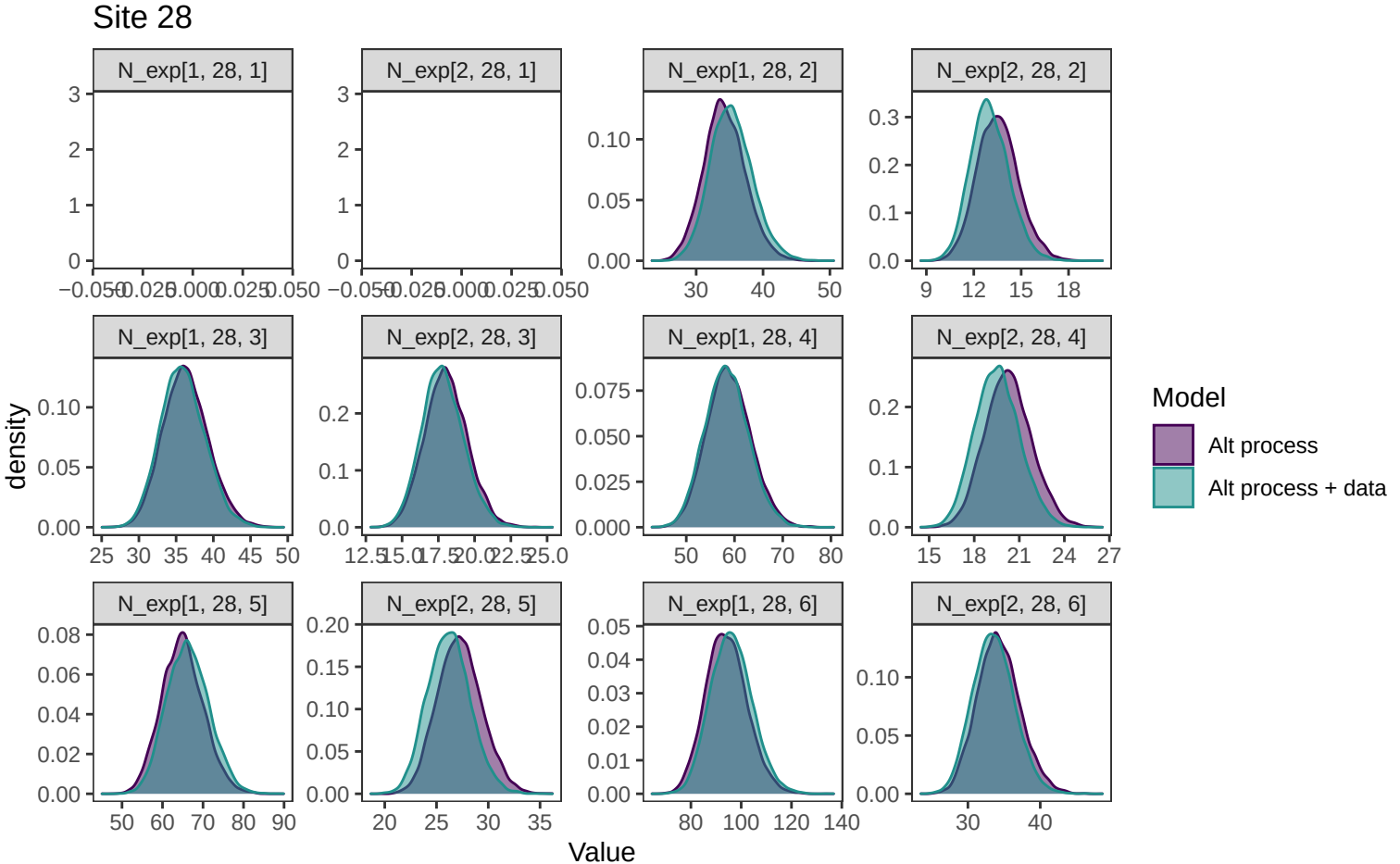

Site 23
N_exp[1, 23, 1]
N_exp[2, 23, 1]
N_exp[1, 23, 2]
N_exp[2, 23, 2]
N_exp[1, 23, 3]
N_exp[2, 23, 3]
N_exp[1, 23, 4]
N_exp[2, 23, 4]
N_exp[1, 23, 5]
N_exp[2, 23, 5]
N_exp[1, 23, 6]
N_exp[2, 23, 6]
density
Value
Model
Alt process
Alt process + data

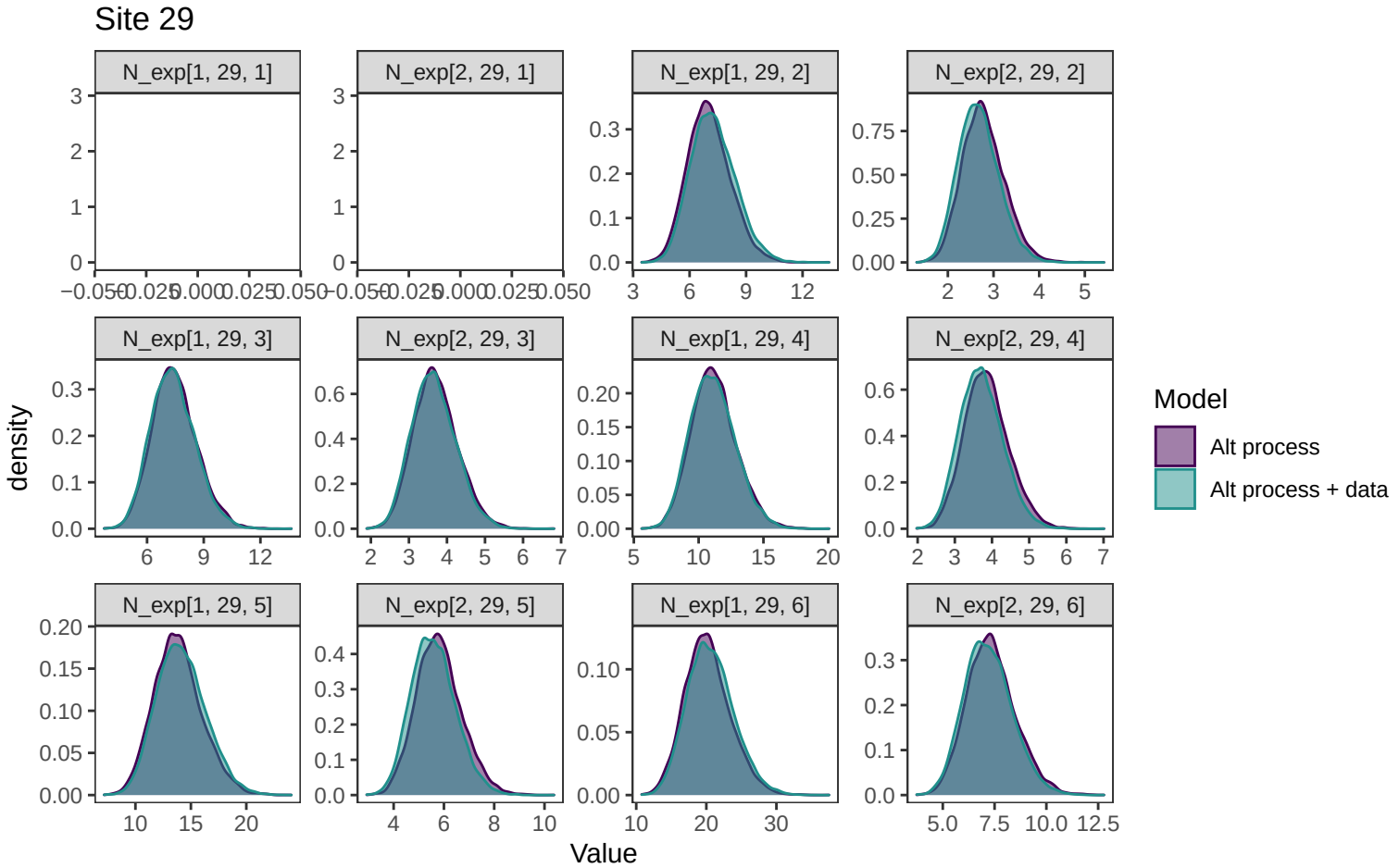

Site 24
N_exp[1, 24, 1]
N_exp[2, 24, 1]
N_exp[1, 24, 2]
N_exp[2, 24, 2]
N_exp[1, 24, 3]
N_exp[2, 24, 3]
N_exp[1, 24, 4]
N_exp[2, 24, 4]
N_exp[1, 24, 5]
N_exp[2, 24, 5]
N_exp[1, 24, 6]
N_exp[2, 24, 6]
density
Value
Model
Alt process
Alt process + data

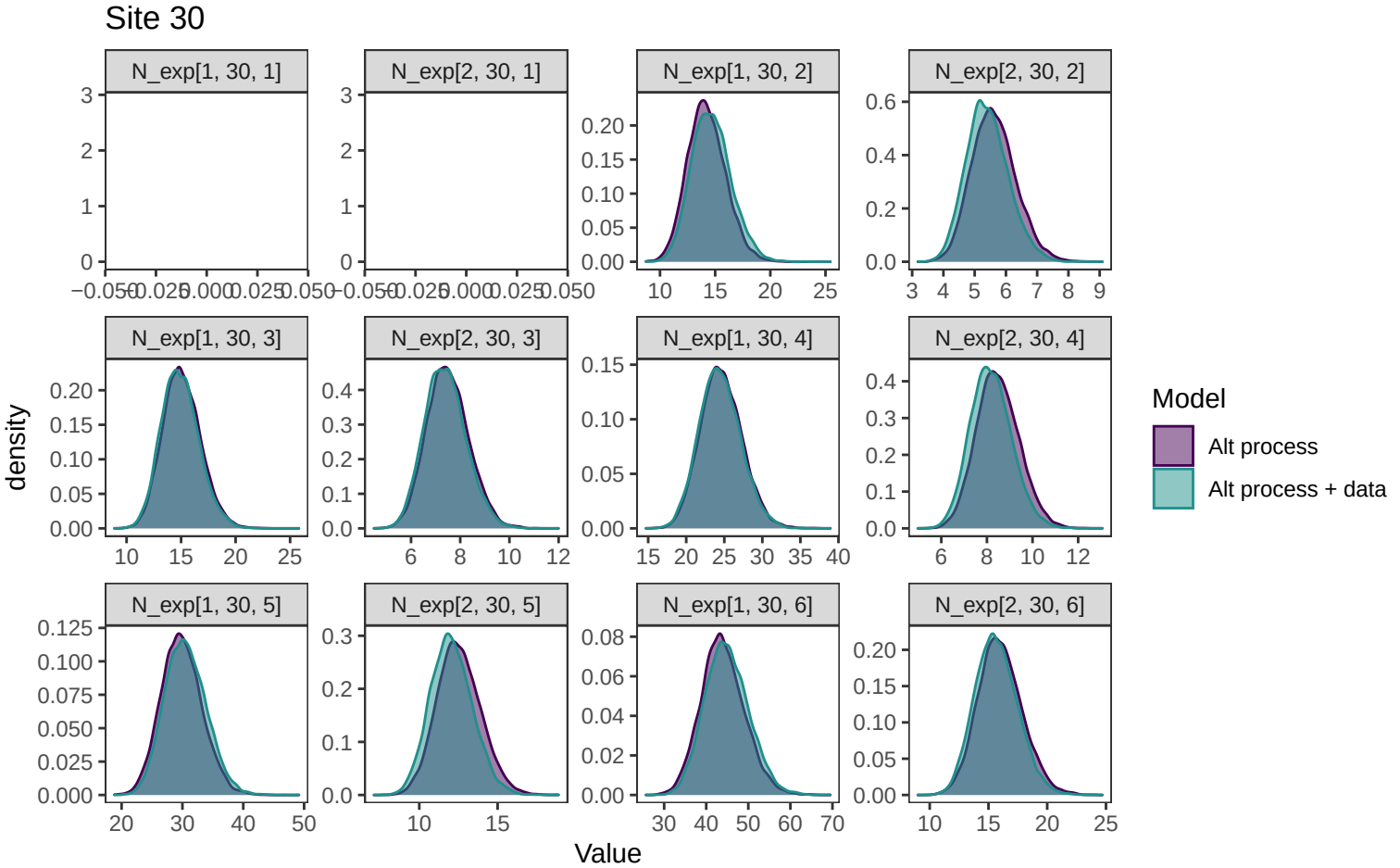

Site 25
N_exp[1, 25, 1]
N_exp[2, 25, 1]
N_exp[1, 25, 2]
N_exp[2, 25, 2]
N_exp[1, 25, 3]
N_exp[2, 25, 3]
N_exp[1, 25, 4]
N_exp[2, 25, 4]
N_exp[1, 25, 5]
N_exp[2, 25, 5]
N_exp[1, 25, 6]
N_exp[2, 25, 6]
density
Value
Model
Alt process
Alt process + data

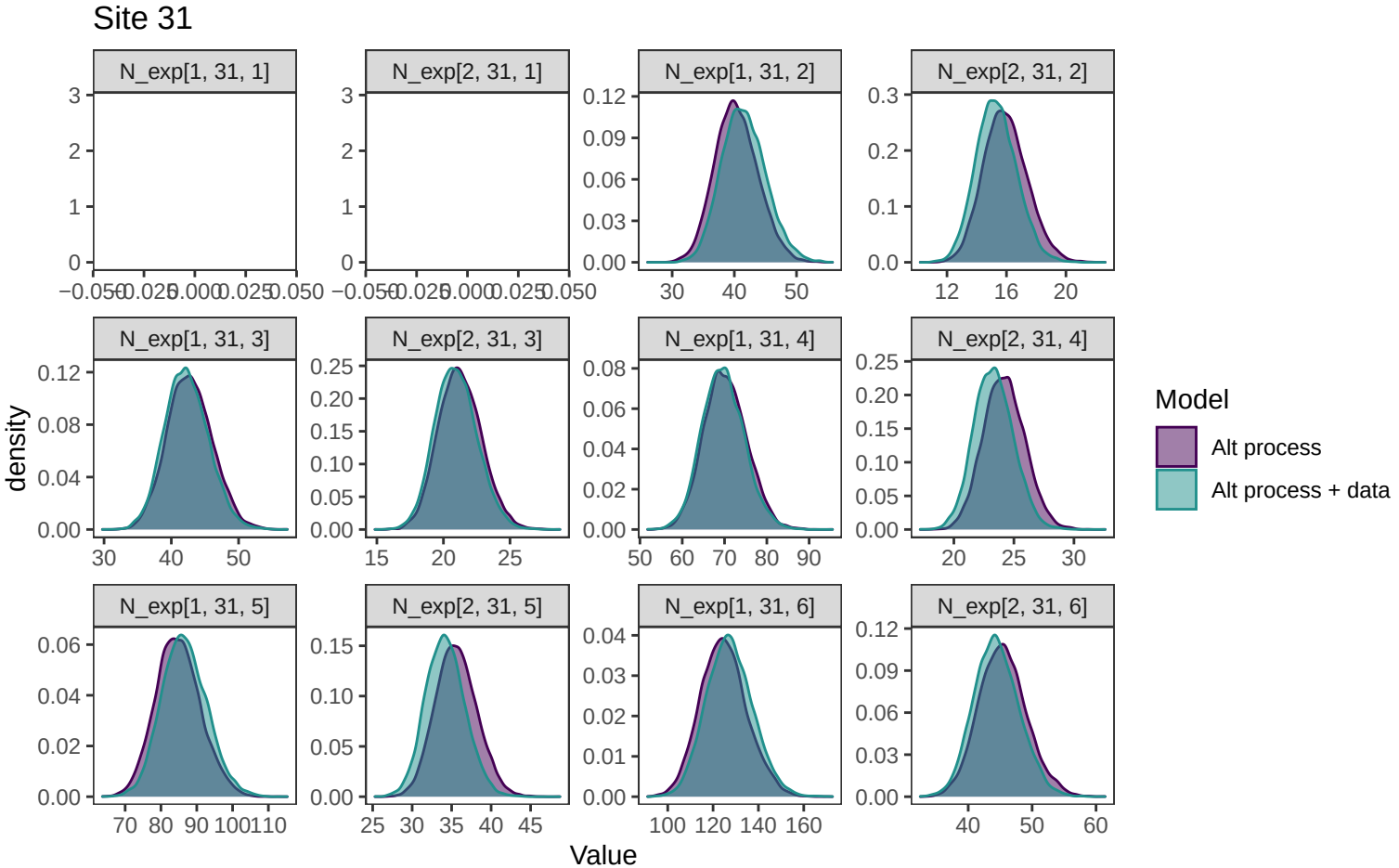

Site 26
N_exp[1, 26, 1]
N_exp[2, 26, 1]
N_exp[1, 26, 2]
N_exp[2, 26, 2]
N_exp[1, 26, 3]
N_exp[2, 26, 3]
N_exp[1, 26, 4]
N_exp[2, 26, 4]
N_exp[1, 26, 5]
N_exp[2, 26, 5]
N_exp[1, 26, 6]
N_exp[2, 26, 6]
density
Value
Model
Alt process
Alt process + data

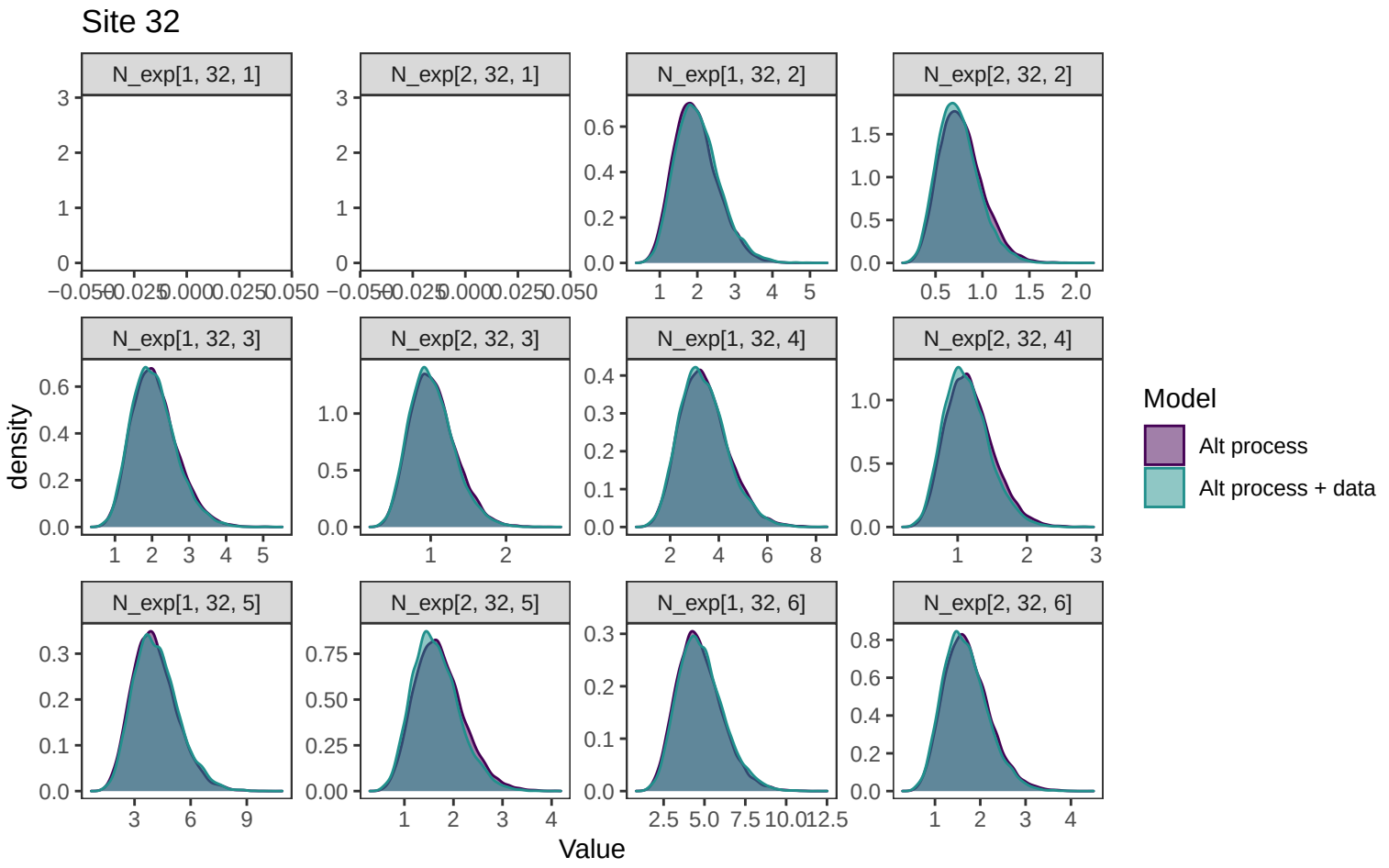

Site 27
N_exp[1, 27, 1]
N_exp[2, 27, 1]
N_exp[1, 27, 2]
N_exp[2, 27, 2]
N_exp[1, 27, 3]
N_exp[2, 27, 3]
N_exp[1, 27, 4]
N_exp[2, 27, 4]
N_exp[1, 27, 5]
N_exp[2, 27, 5]
N_exp[1, 27, 6]
N_exp[2, 27, 6]
density
Value
Model
Alt process
Alt process + data

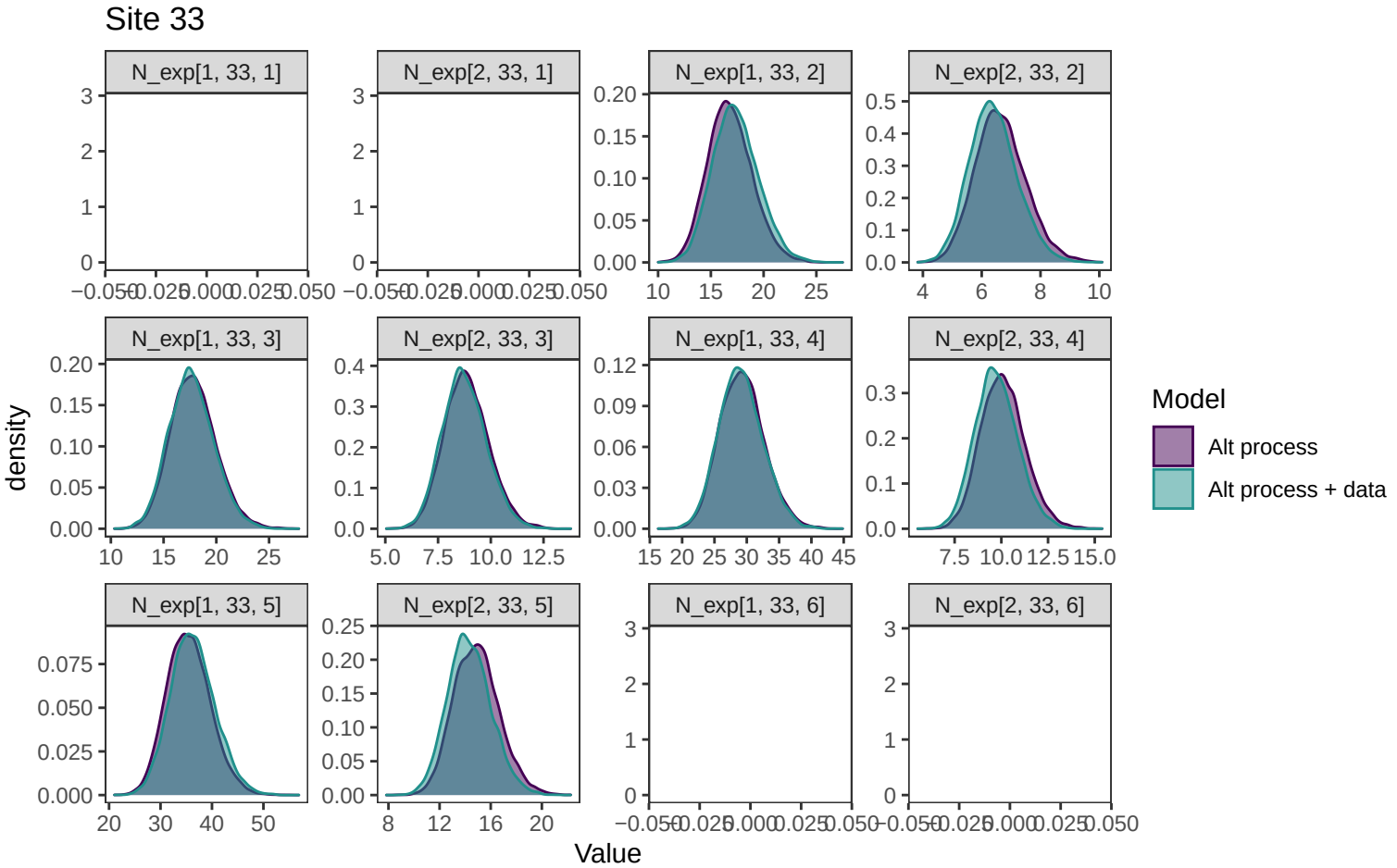

Site 28
N_exp[1, 28, 1]
N_exp[2, 28, 1]
N_exp[1, 28, 2]
N_exp[2, 28, 2]
N_exp[1, 28, 3]
N_exp[2, 28, 3]
N_exp[1, 28, 4]
N_exp[2, 28, 4]
N_exp[1, 28, 5]
N_exp[2, 28, 5]
N_exp[1, 28, 6]
N_exp[2, 28, 6]
density
Value
Model
Alt process
Alt process + data

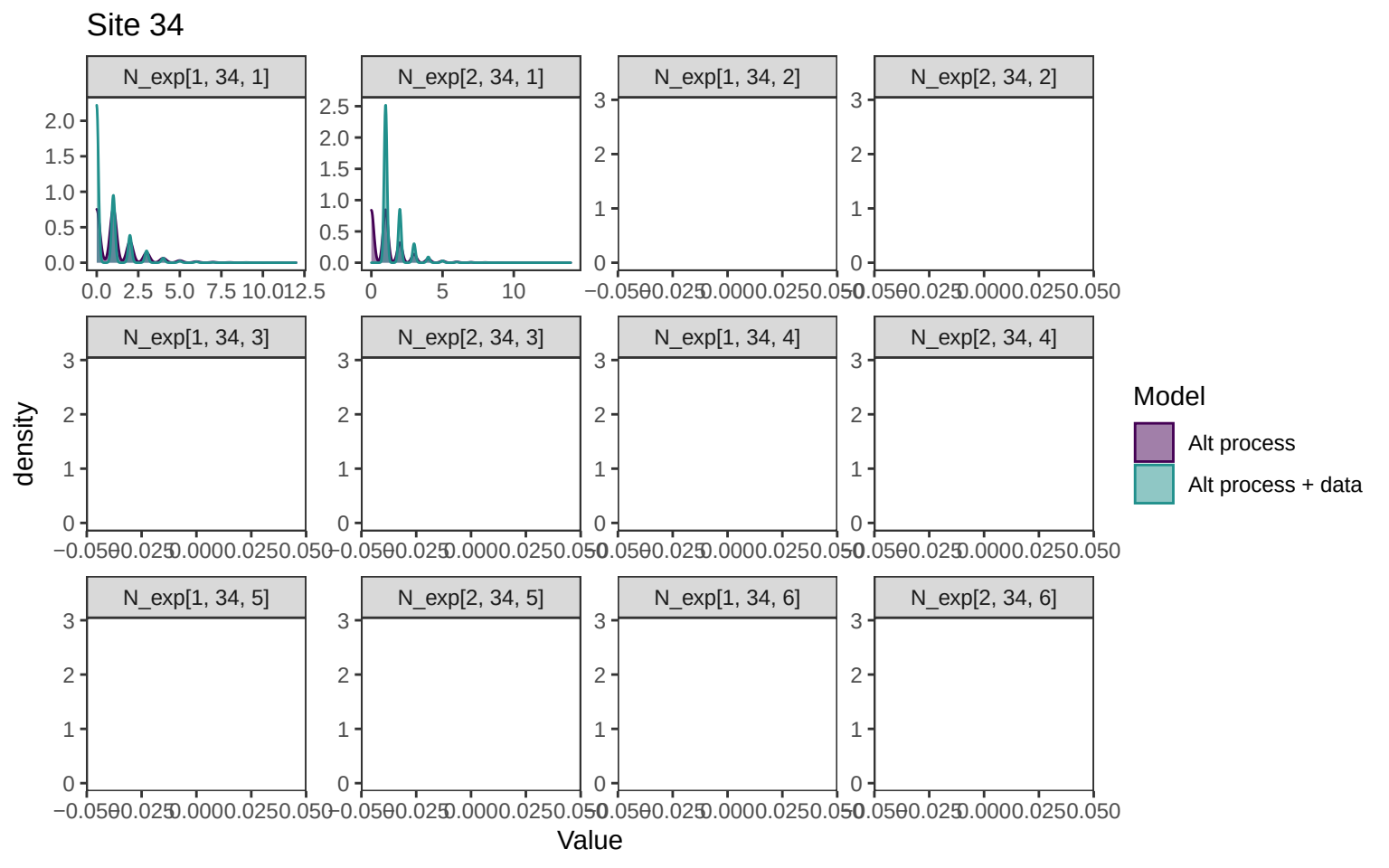

Site 29
N_exp[1, 29, 1]
N_exp[2, 29, 1]
N_exp[1, 29, 2]
N_exp[2, 29, 2]
N_exp[1, 29, 3]
N_exp[2, 29, 3]
N_exp[1, 29, 4]
N_exp[2, 29, 4]
N_exp[1, 29, 5]
N_exp[2, 29, 5]
N_exp[1, 29, 6]
N_exp[2, 29, 6]
density
Value
Model
Alt process
Alt process + data

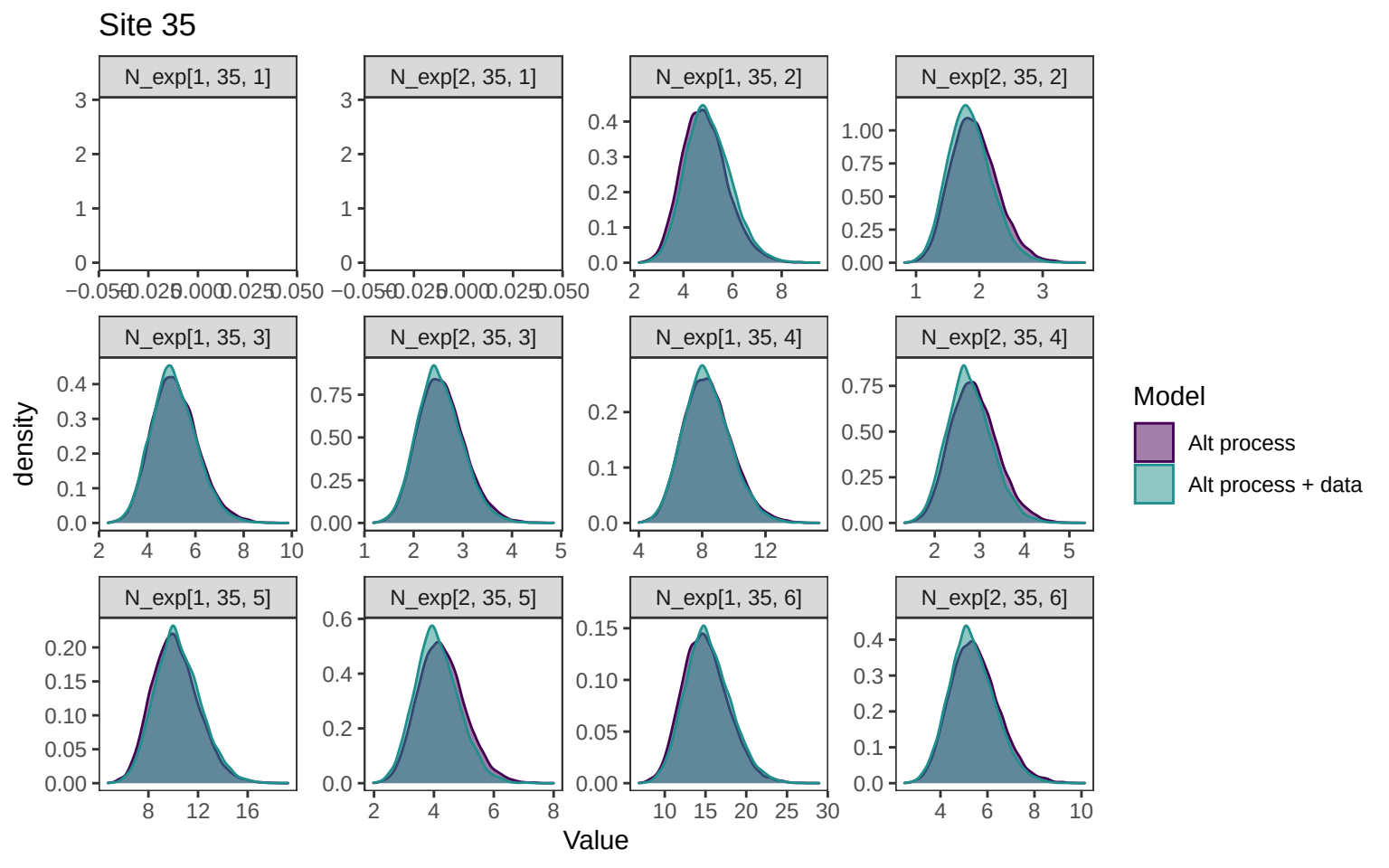

Site 30
N_exp[1, 30, 1]
N_exp[2, 30, 1]
N_exp[1, 30, 2]
N_exp[2, 30, 2]
N_exp[1, 30, 3]
N_exp[2, 30, 3]
N_exp[1, 30, 4]
N_exp[2, 30, 4]
N_exp[1, 30, 5]
N_exp[2, 30, 5]
N_exp[1, 30, 6]
N_exp[2, 30, 6]
density
Value
Model
Alt process
Alt process + data

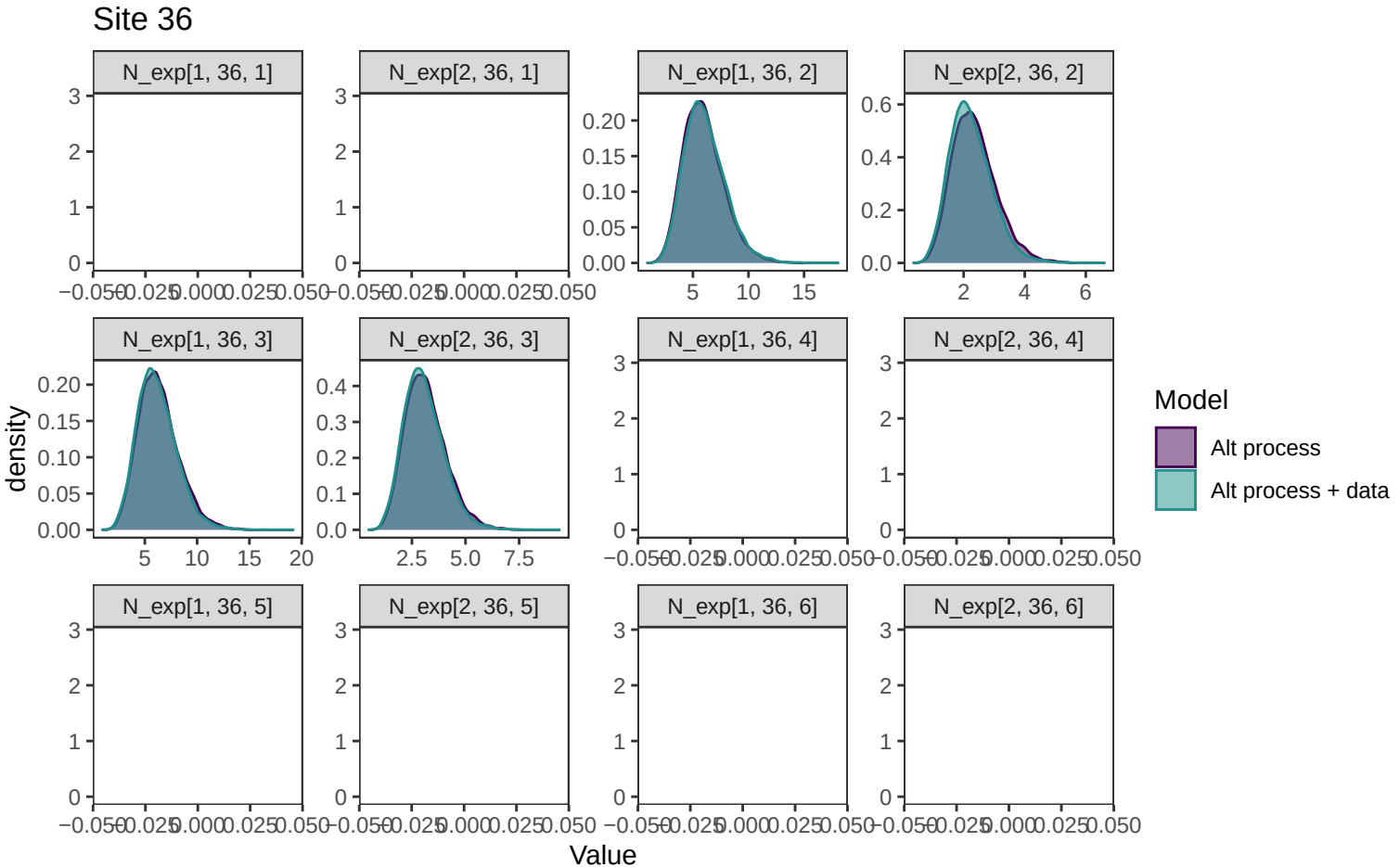

Site 31
N_exp[1, 31, 1]
N_exp[2, 31, 1]
N_exp[1, 31, 2]
N_exp[2, 31, 2]
N_exp[1, 31, 3]
N_exp[2, 31, 3]
N_exp[1, 31, 4]
N_exp[2, 31, 4]
N_exp[1, 31, 5]
N_exp[2, 31, 5]
N_exp[1, 31, 6]
N_exp[2, 31, 6]
density
Value
Model
Alt process
Alt process + data

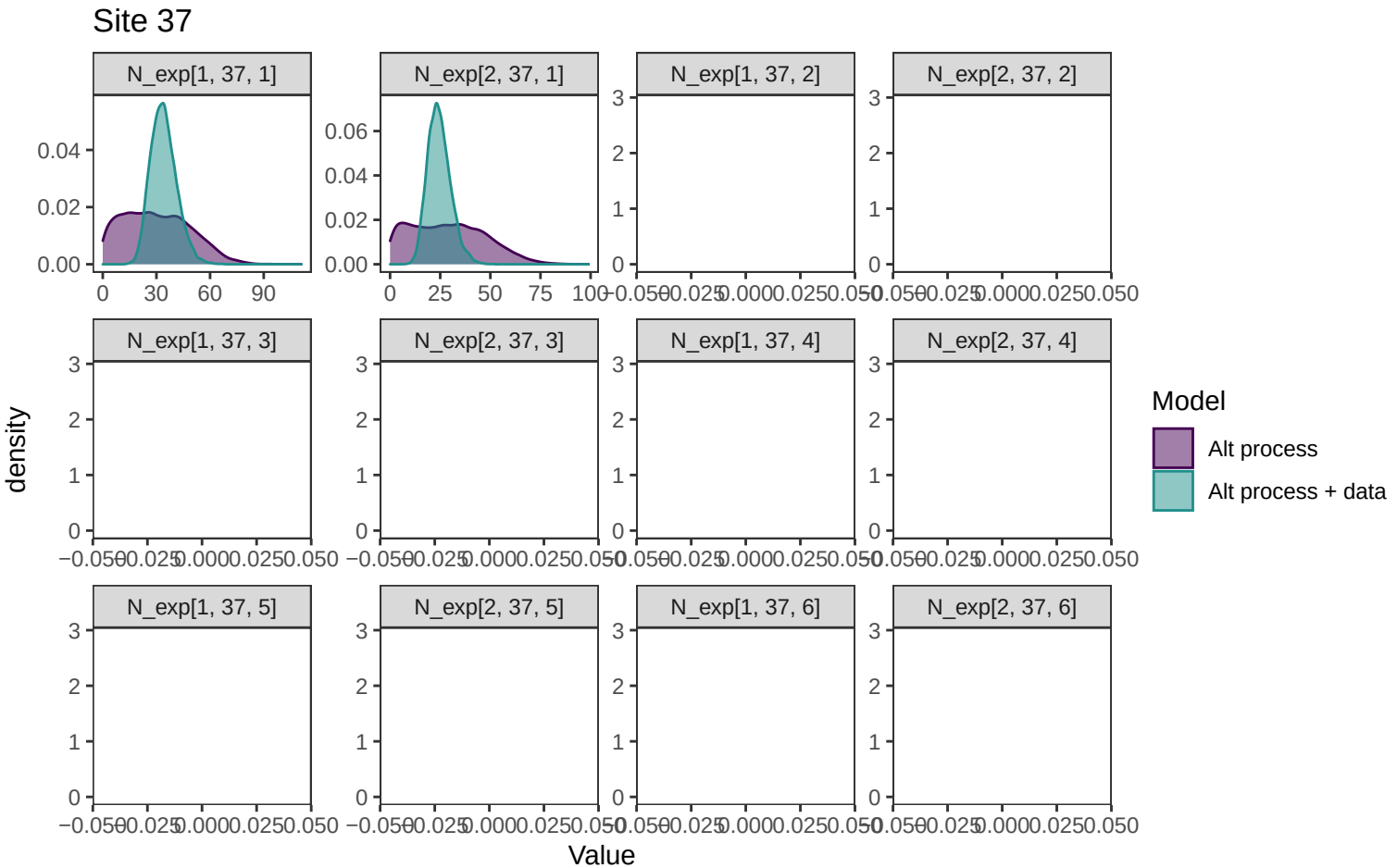

Site 32
N_exp[1, 32, 1]
N_exp[2, 32, 1]
N_exp[1, 32, 2]
N_exp[2, 32, 2]
N_exp[1, 32, 3]
N_exp[2, 32, 3]
N_exp[1, 32, 4]
N_exp[2, 32, 4]
N_exp[1, 32, 5]
N_exp[2, 32, 5]
N_exp[1, 32, 6]
N_exp[2, 32, 6]
density
Value
Model
Alt process
Alt process + data

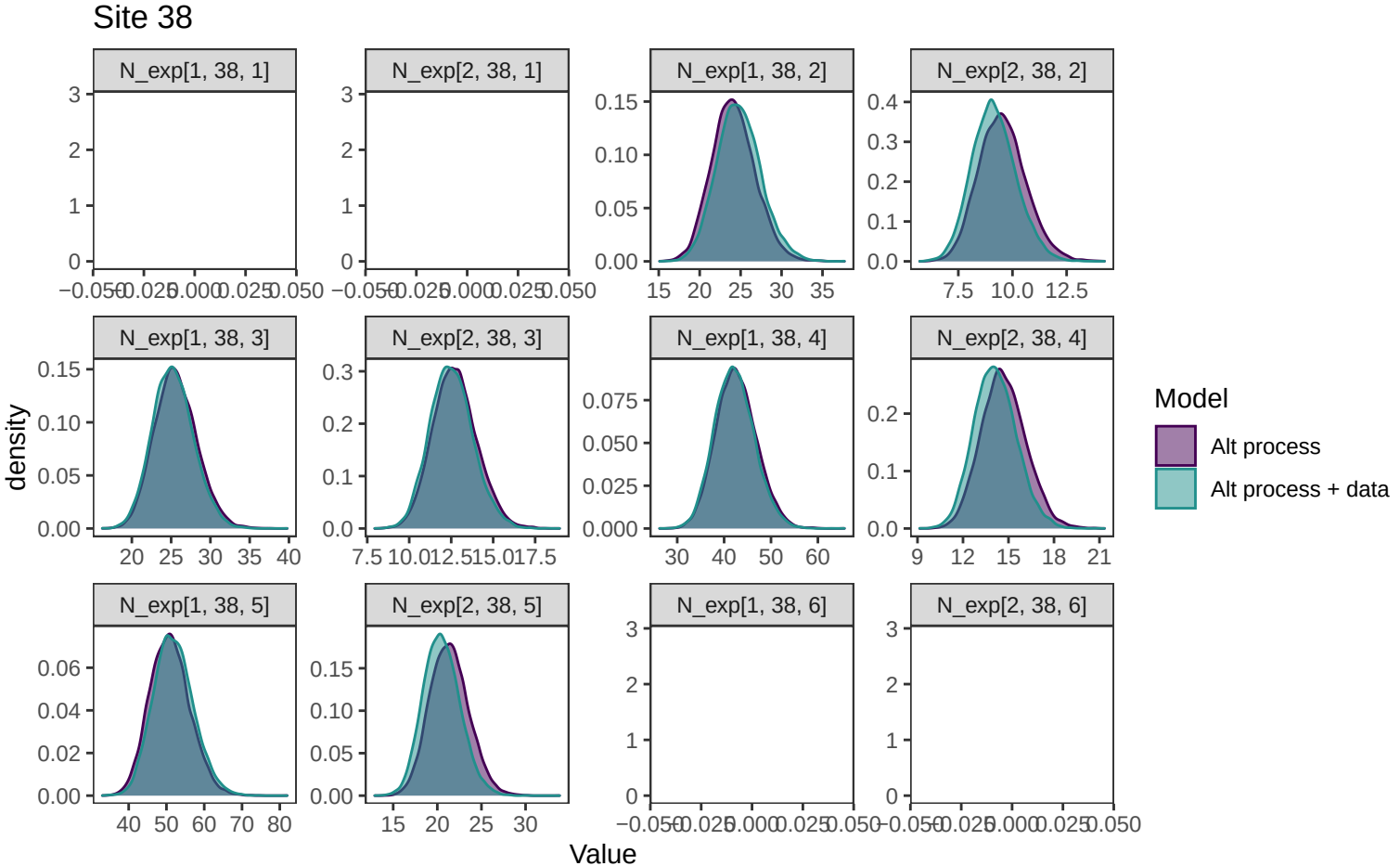

Site 33
N_exp[1, 33, 1]
N_exp[2, 33, 1]
N_exp[1, 33, 2]
N_exp[2, 33, 2]
N_exp[1, 33, 3]
N_exp[2, 33, 3]
N_exp[1, 33, 4]
N_exp[2, 33, 4]
N_exp[1, 33, 5]
N_exp[2, 33, 5]
N_exp[1, 33, 6]
N_exp[2, 33, 6]
density
Value
Model
Alt process
Alt process + data

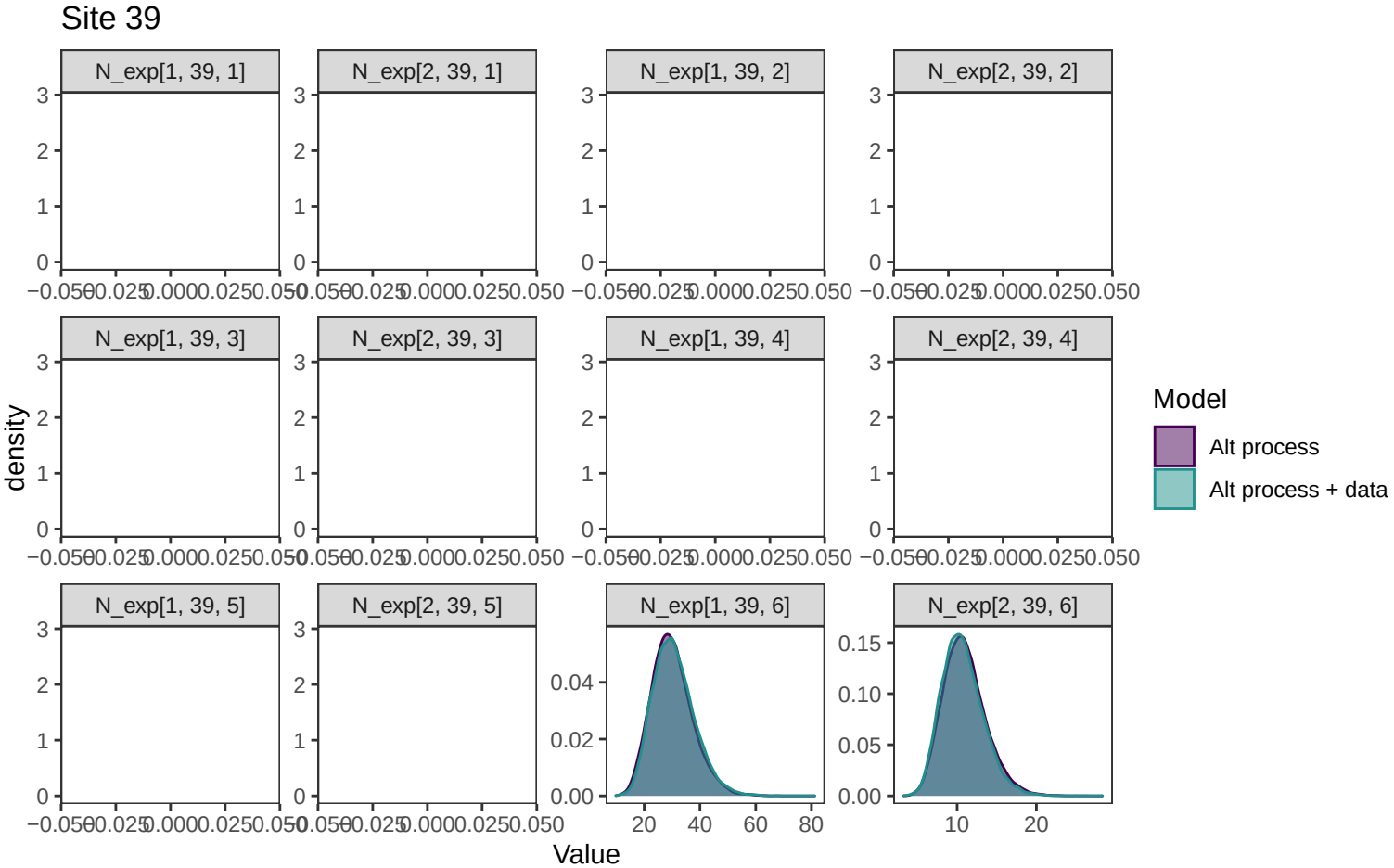

Site 34
N_exp[1, 34, 1]
N_exp[2, 34, 1]
N_exp[1, 34, 2]
N_exp[2, 34, 2]
N_exp[1, 34, 3]
N_exp[2, 34, 3]
N_exp[1, 34, 4]
N_exp[2, 34, 4]
N_exp[1, 34, 5]
N_exp[2, 34, 5]
N_exp[1, 34, 6]
N_exp[2, 34, 6]
density
Value
Model
Alt process
Alt process + data

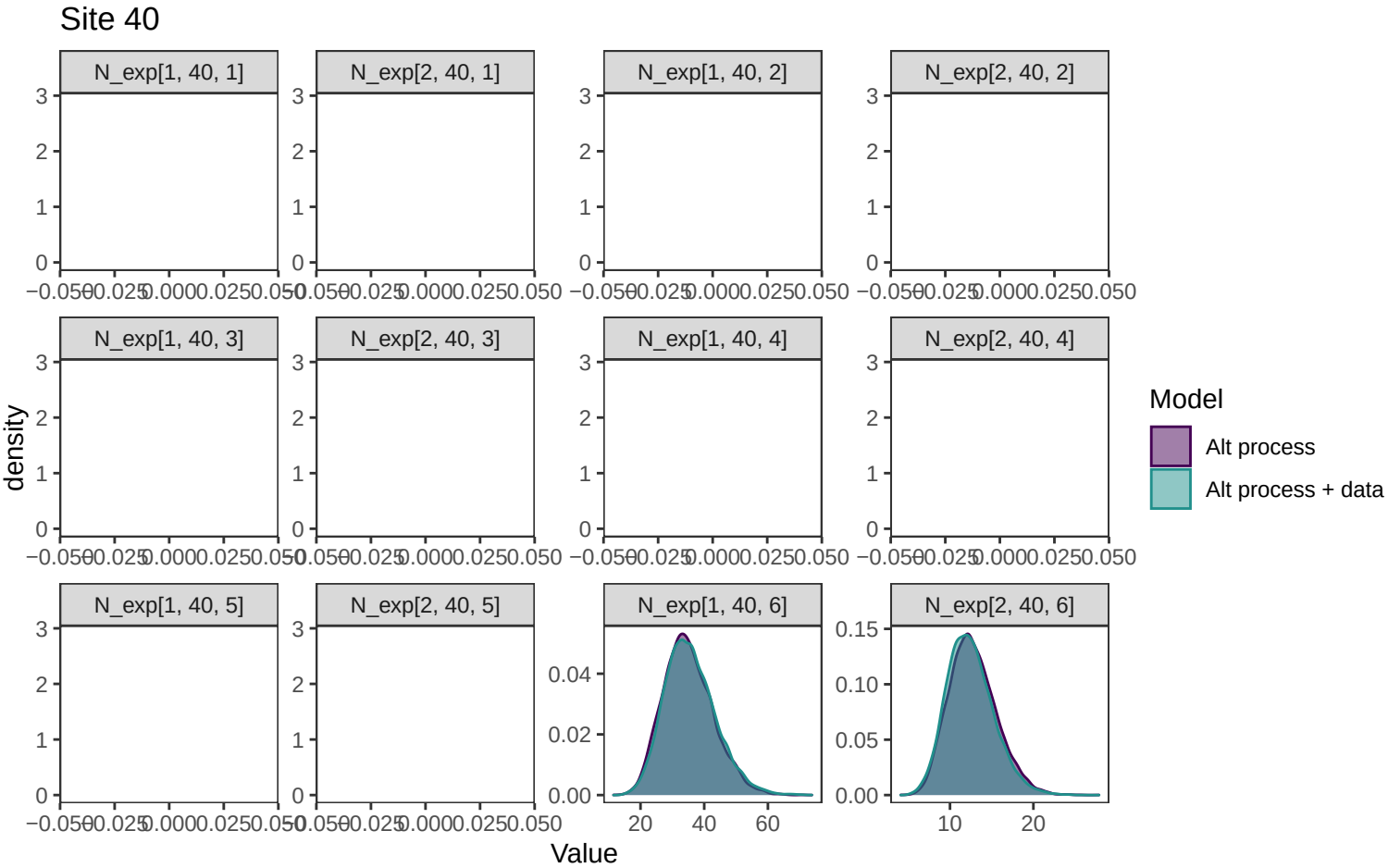

Site 35
N_exp[1, 35, 1]
N_exp[2, 35, 1]
N_exp[1, 35, 2]
N_exp[2, 35, 2]
N_exp[1, 35, 3]
N_exp[2, 35, 3]
N_exp[1, 35, 4]
N_exp[2, 35, 4]
N_exp[1, 35, 5]
N_exp[2, 35, 5]
N_exp[1, 35, 6]
N_exp[2, 35, 6]
density
Value
Model
Alt process
Alt process + data

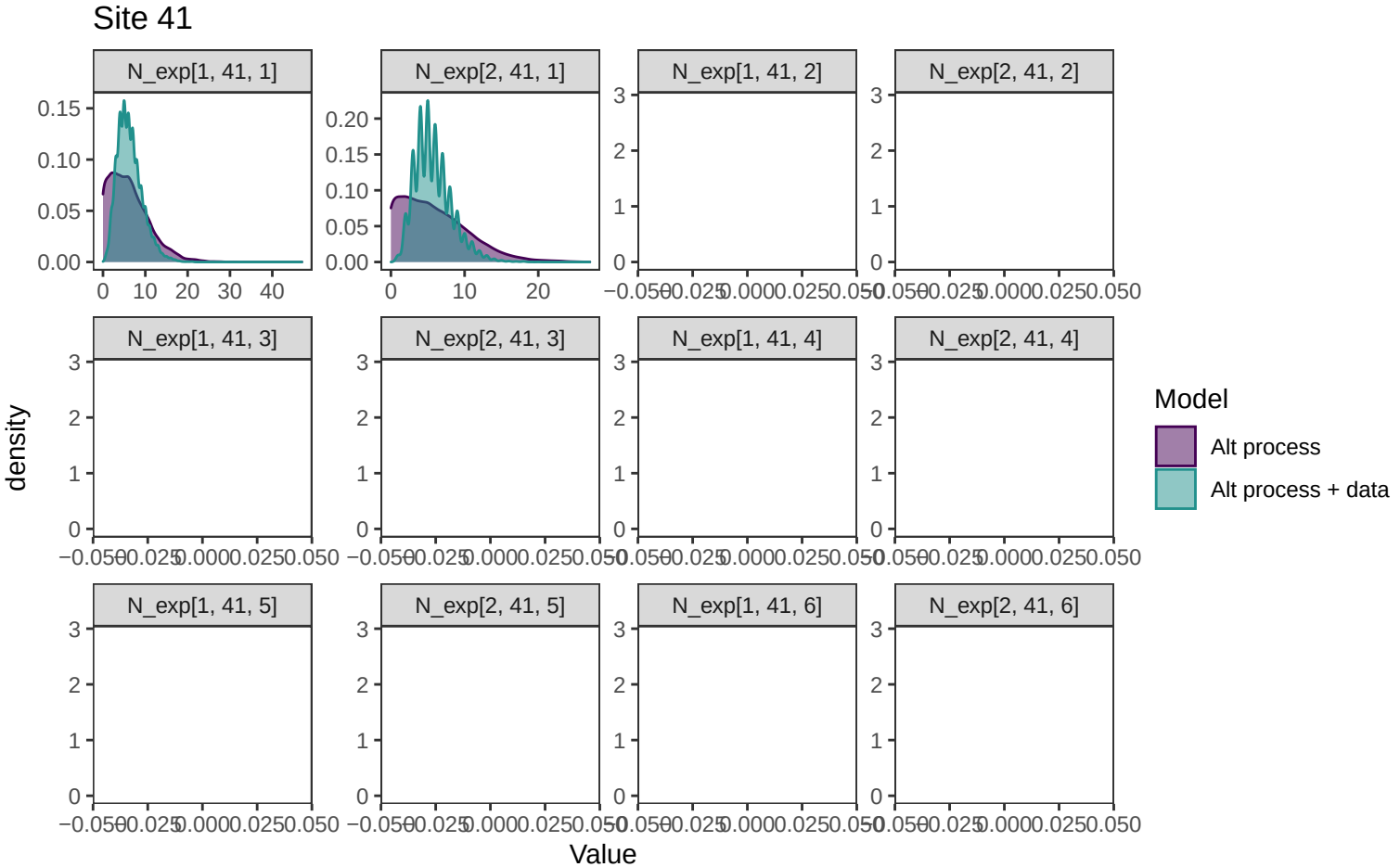

Site 36
N_exp[1, 36, 1]
N_exp[2, 36, 1]
N_exp[1, 36, 2]
N_exp[2, 36, 2]
N_exp[1, 36, 3]
N_exp[2, 36, 3]
N_exp[1, 36, 4]
N_exp[2, 36, 4]
N_exp[1, 36, 5]
N_exp[2, 36, 5]
N_exp[1, 36, 6]
N_exp[2, 36, 6]
density
Value
Model
Alt process
Alt process + data

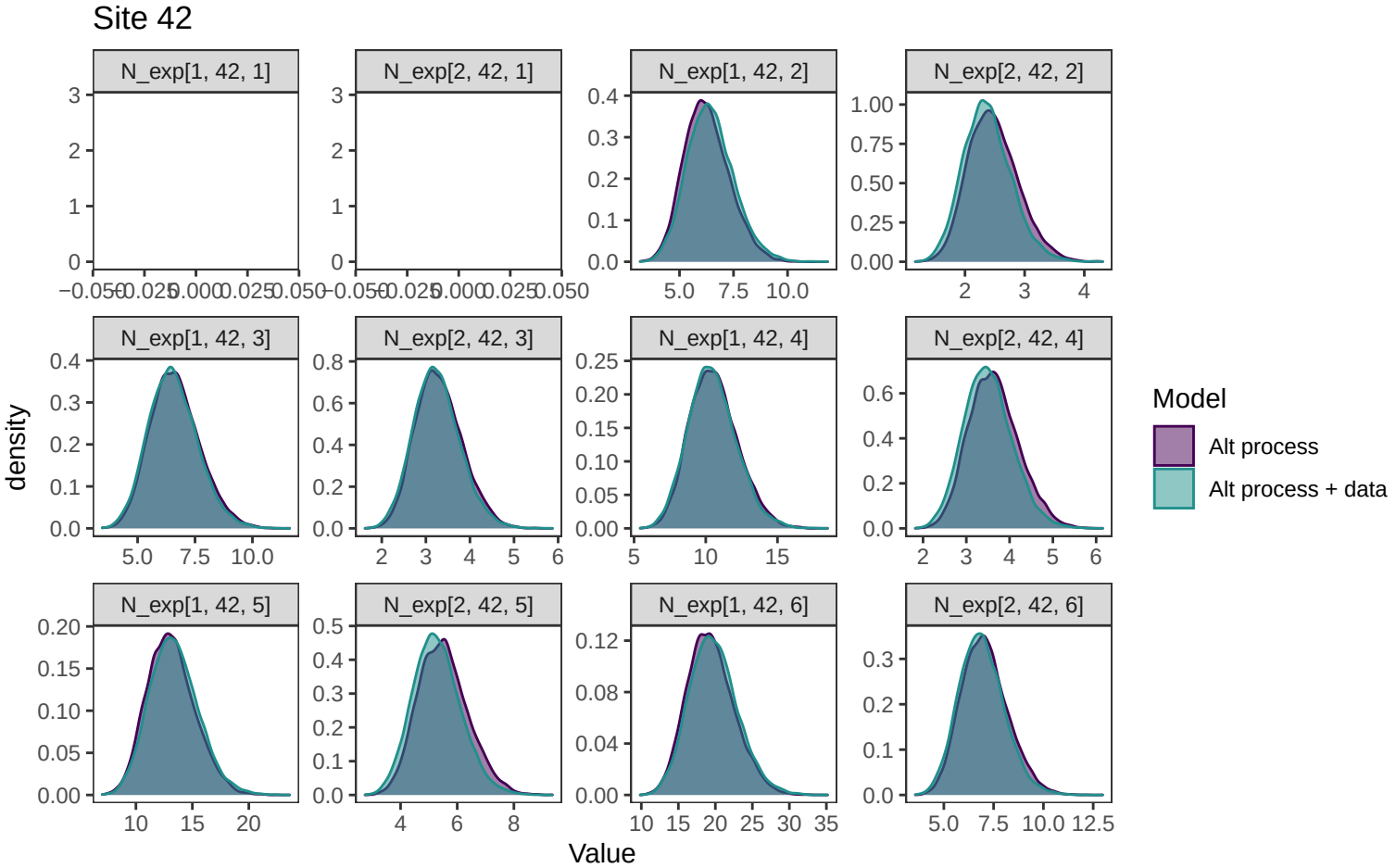

Site 37
N_exp[1, 37, 1]
N_exp[2, 37, 1]
N_exp[1, 37, 2]
N_exp[2, 37, 2]
N_exp[1, 37, 3]
N_exp[2, 37, 3]
N_exp[1, 37, 4]
N_exp[2, 37, 4]
N_exp[1, 37, 5]
N_exp[2, 37, 5]
N_exp[1, 37, 6]
N_exp[2, 37, 6]
density
Value
Model
Alt process
Alt process + data

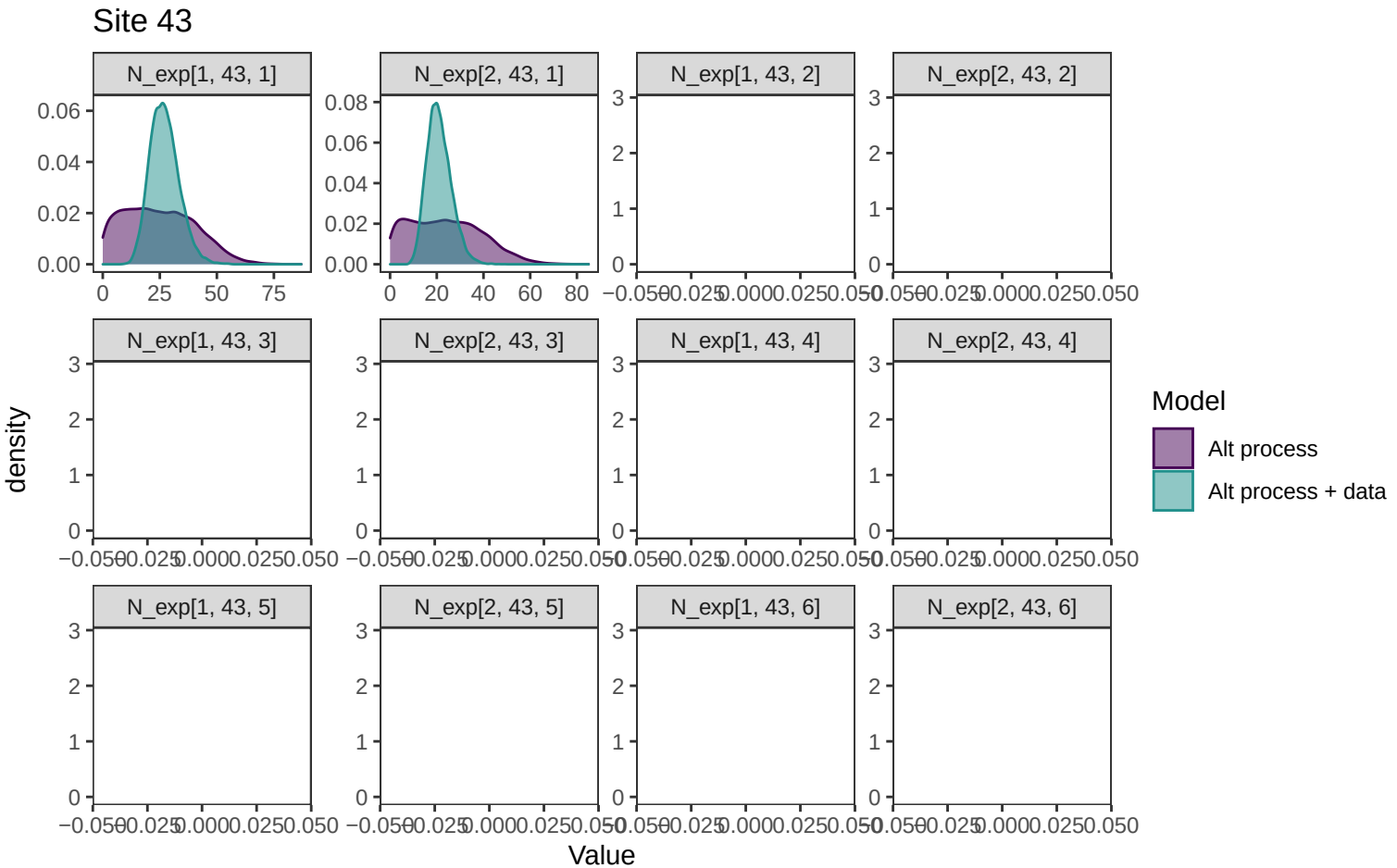

Site 38
N_exp[1, 38, 1]
N_exp[2, 38, 1]
N_exp[1, 38, 2]
N_exp[2, 38, 2]
N_exp[1, 38, 3]
N_exp[2, 38, 3]
N_exp[1, 38, 4]
N_exp[2, 38, 4]
N_exp[1, 38, 5]
N_exp[2, 38, 5]
N_exp[1, 38, 6]
N_exp[2, 38, 6]
density
Value
Model
Alt process
Alt process + data

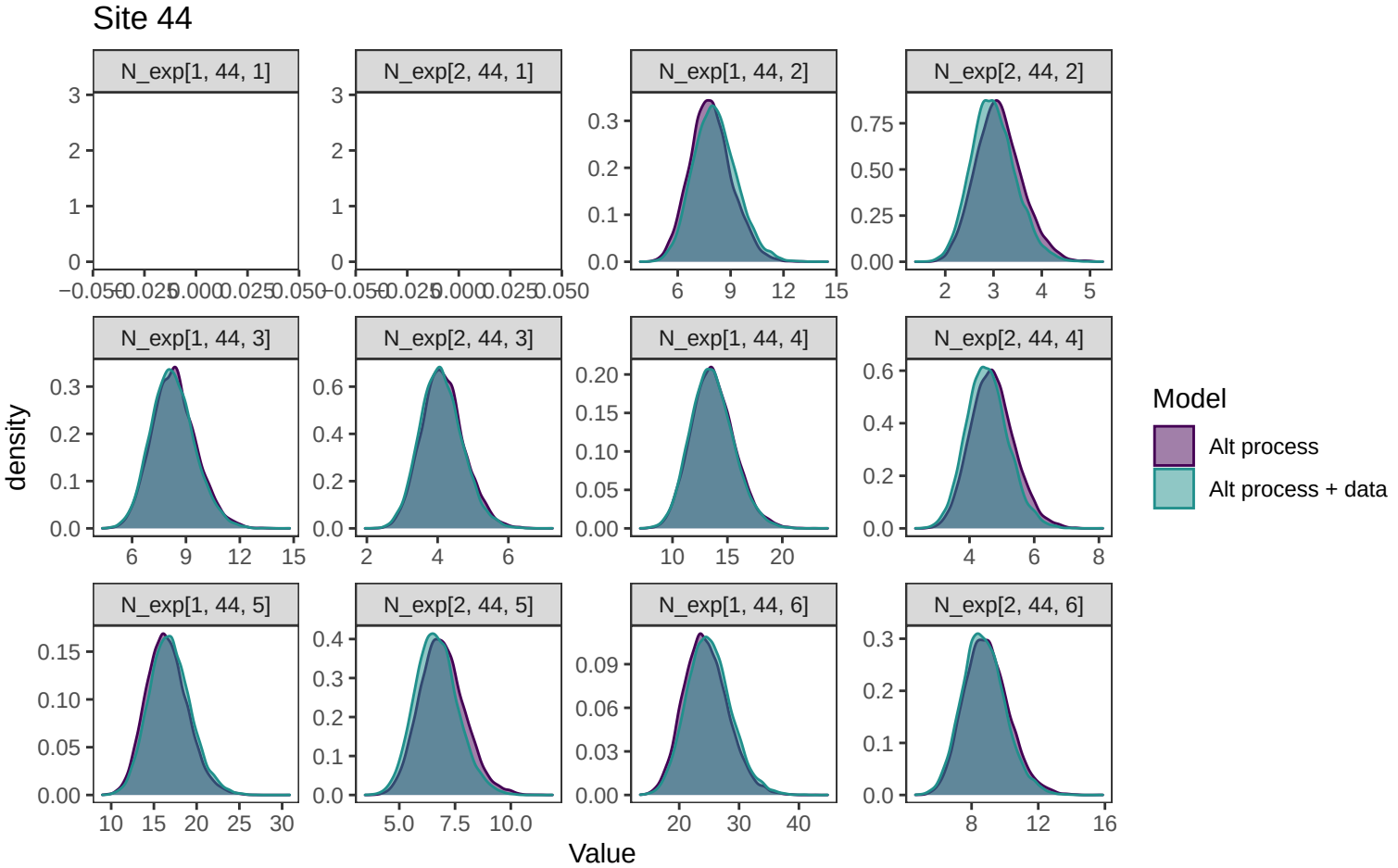

Site 39
N_exp[1, 39, 1]
N_exp[2, 39, 1]
N_exp[1, 39, 2]
N_exp[2, 39, 2]
N_exp[1, 39, 3]
N_exp[2, 39, 3]
N_exp[1, 39, 4]
N_exp[2, 39, 4]
N_exp[1, 39, 5]
N_exp[2, 39, 5]
N_exp[1, 39, 6]
N_exp[2, 39, 6]
density
Value
Model
Alt process
Alt process + data

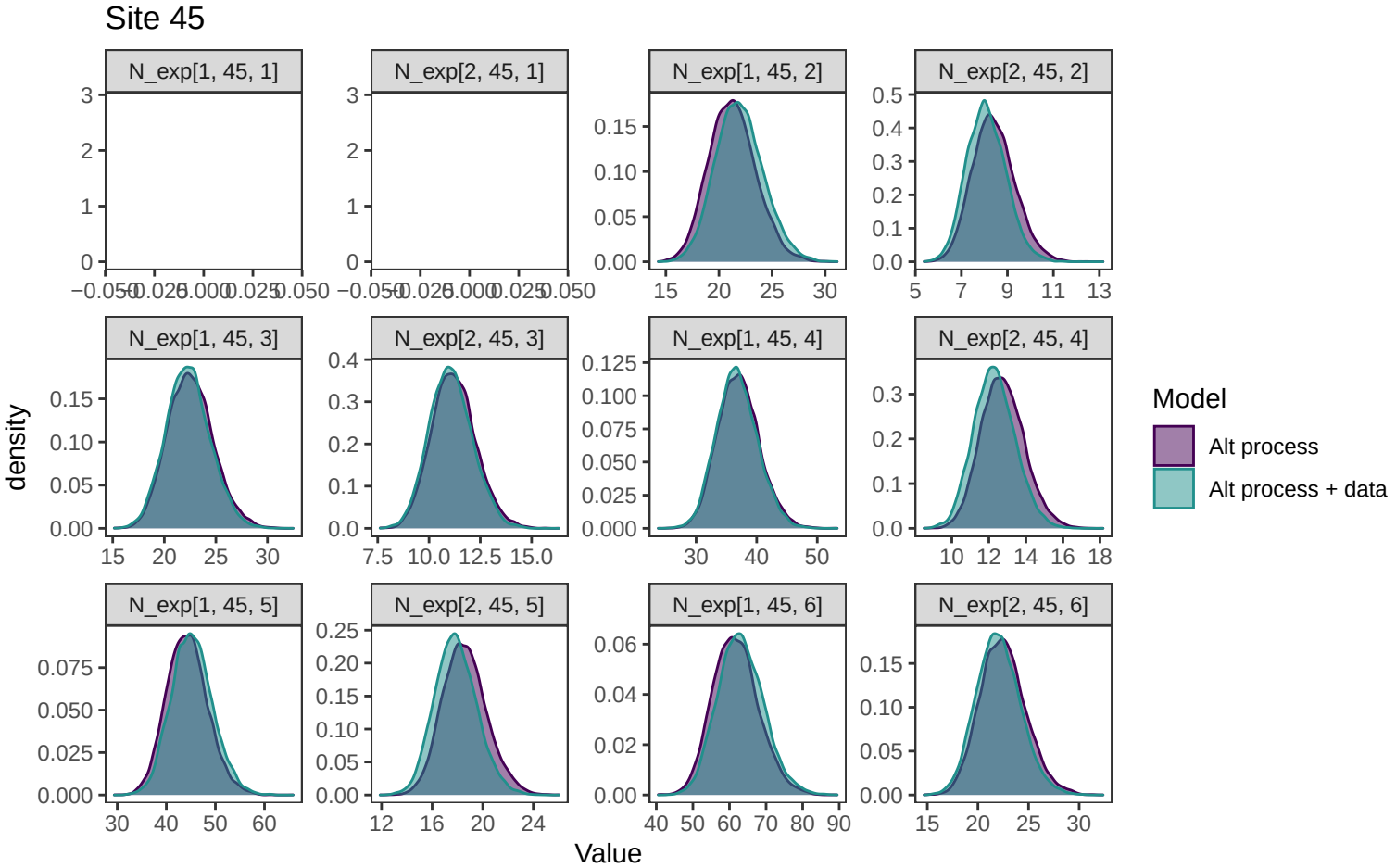

Site 40
N_exp[1, 40, 1]
N_exp[2, 40, 1]
N_exp[1, 40, 2]
N_exp[2, 40, 2]
N_exp[1, 40, 3]
N_exp[2, 40, 3]
N_exp[1, 40, 4]
N_exp[2, 40, 4]
N_exp[1, 40, 5]
N_exp[2, 40, 5]
N_exp[1, 40, 6]
N_exp[2, 40, 6]
density
Value
Model
Alt process
Alt process + data

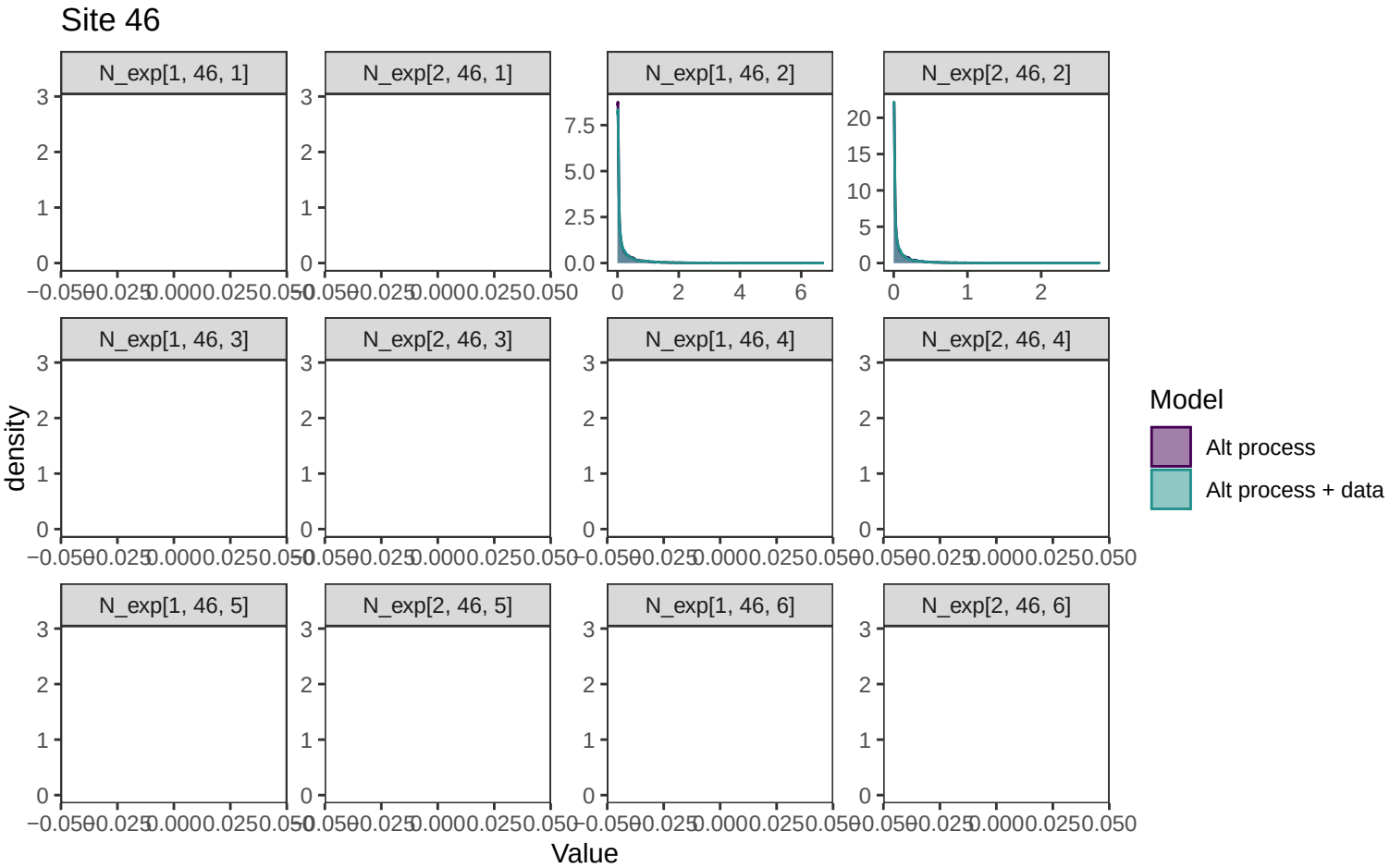

Site 41
N_exp[1, 41, 1]
N_exp[2, 41, 1]
N_exp[1, 41, 2]
N_exp[2, 41, 2]
N_exp[1, 41, 3]
N_exp[2, 41, 3]
N_exp[1, 41, 4]
N_exp[2, 41, 4]
N_exp[1, 41, 5]
N_exp[2, 41, 5]
N_exp[1, 41, 6]
N_exp[2, 41, 6]
density
Value
Model
Alt process
Alt process + data

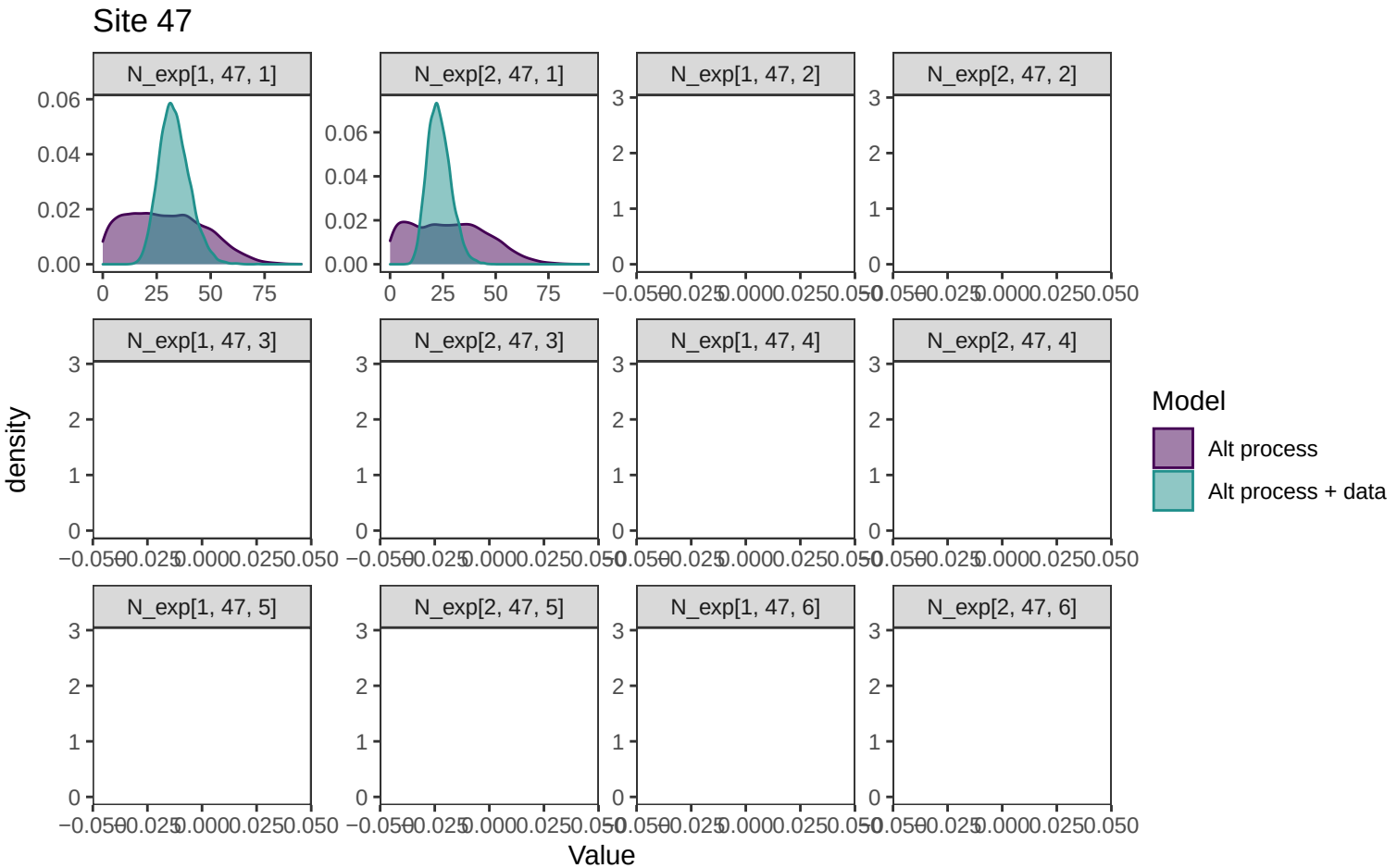

Site 42
N_exp[1, 42, 1]
N_exp[2, 42, 1]
N_exp[1, 42, 2]
N_exp[2, 42, 2]
N_exp[1, 42, 3]
N_exp[2, 42, 3]
N_exp[1, 42, 4]
N_exp[2, 42, 4]
N_exp[1, 42, 5]
N_exp[2, 42, 5]
N_exp[1, 42, 6]
N_exp[2, 42, 6]
density
Value
Model
Alt process
Alt process + data

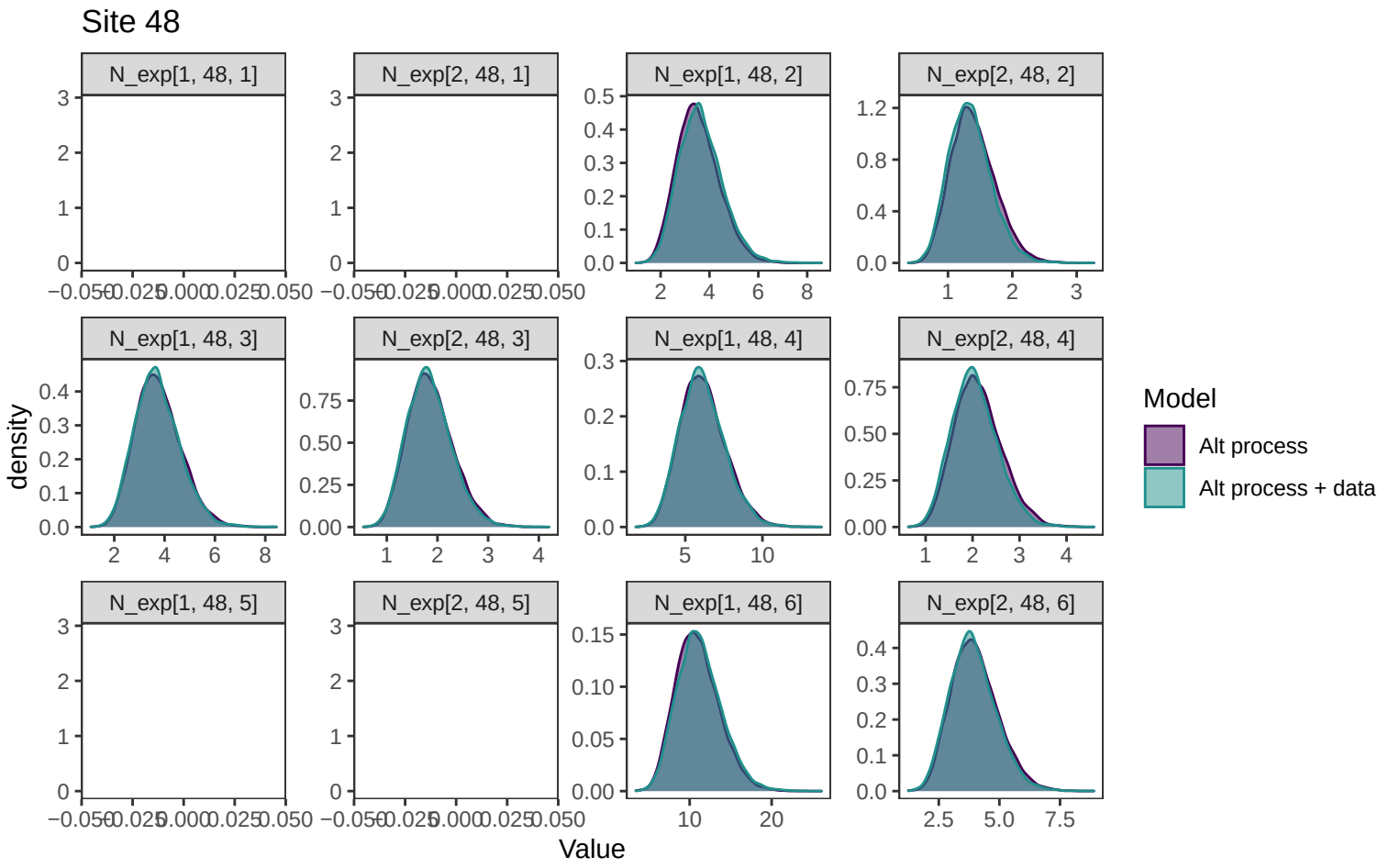

Site 43
N_exp[1, 43, 1]
N_exp[2, 43, 1]
N_exp[1, 43, 2]
N_exp[2, 43, 2]
N_exp[1, 43, 3]
N_exp[2, 43, 3]
N_exp[1, 43, 4]
N_exp[2, 43, 4]
N_exp[1, 43, 5]
N_exp[2, 43, 5]
N_exp[1, 43, 6]
N_exp[2, 43, 6]
density
Value
Model
Alt process
Alt process + data

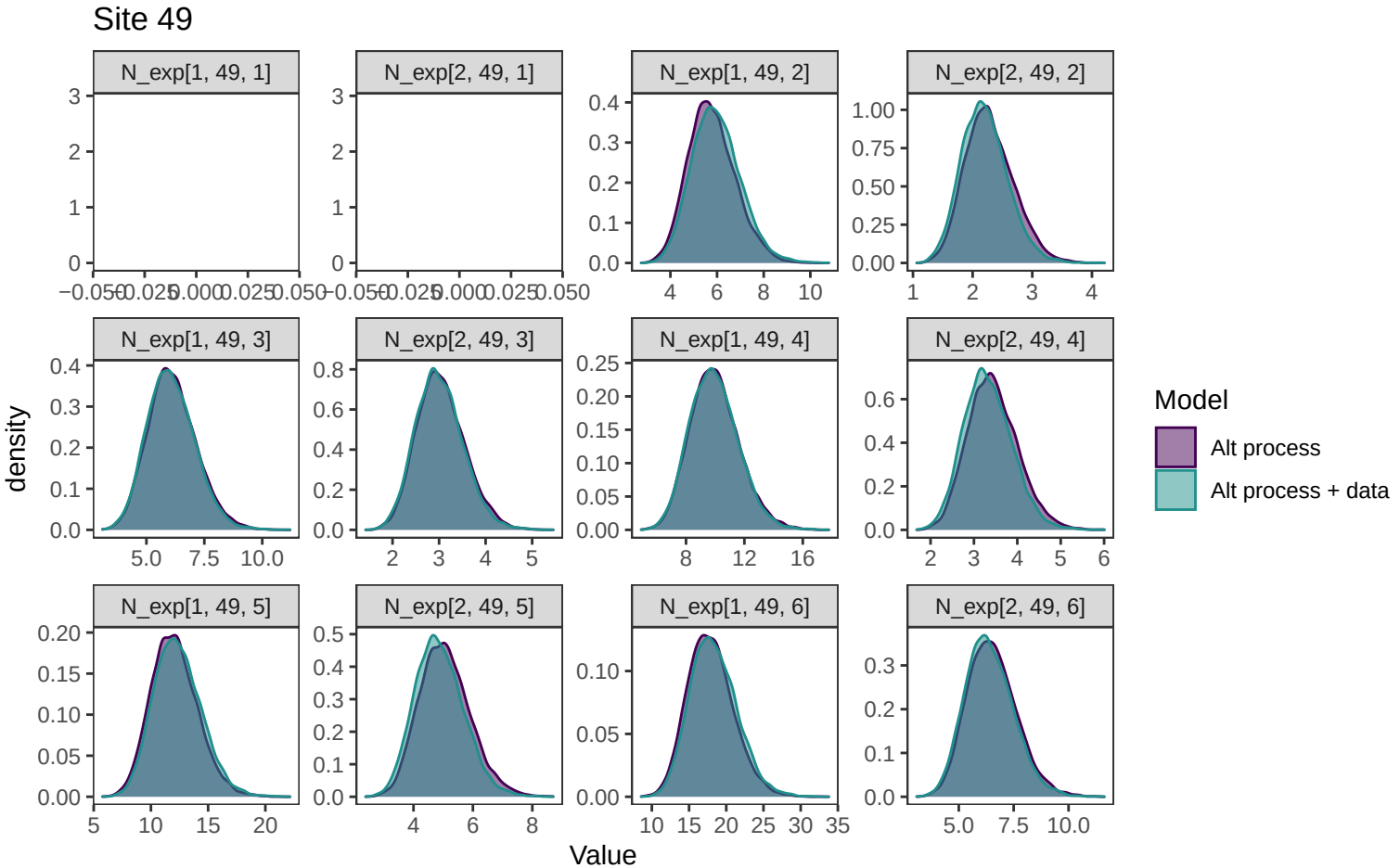

Site 44
N_exp[1, 44, 1]
N_exp[2, 44, 1]
N_exp[1, 44, 2]
N_exp[2, 44, 2]
N_exp[1, 44, 3]
N_exp[2, 44, 3]
N_exp[1, 44, 4]
N_exp[2, 44, 4]
N_exp[1, 44, 5]
N_exp[2, 44, 5]
N_exp[1, 44, 6]
N_exp[2, 44, 6]
density
Value
Model
Alt process
Alt process + data

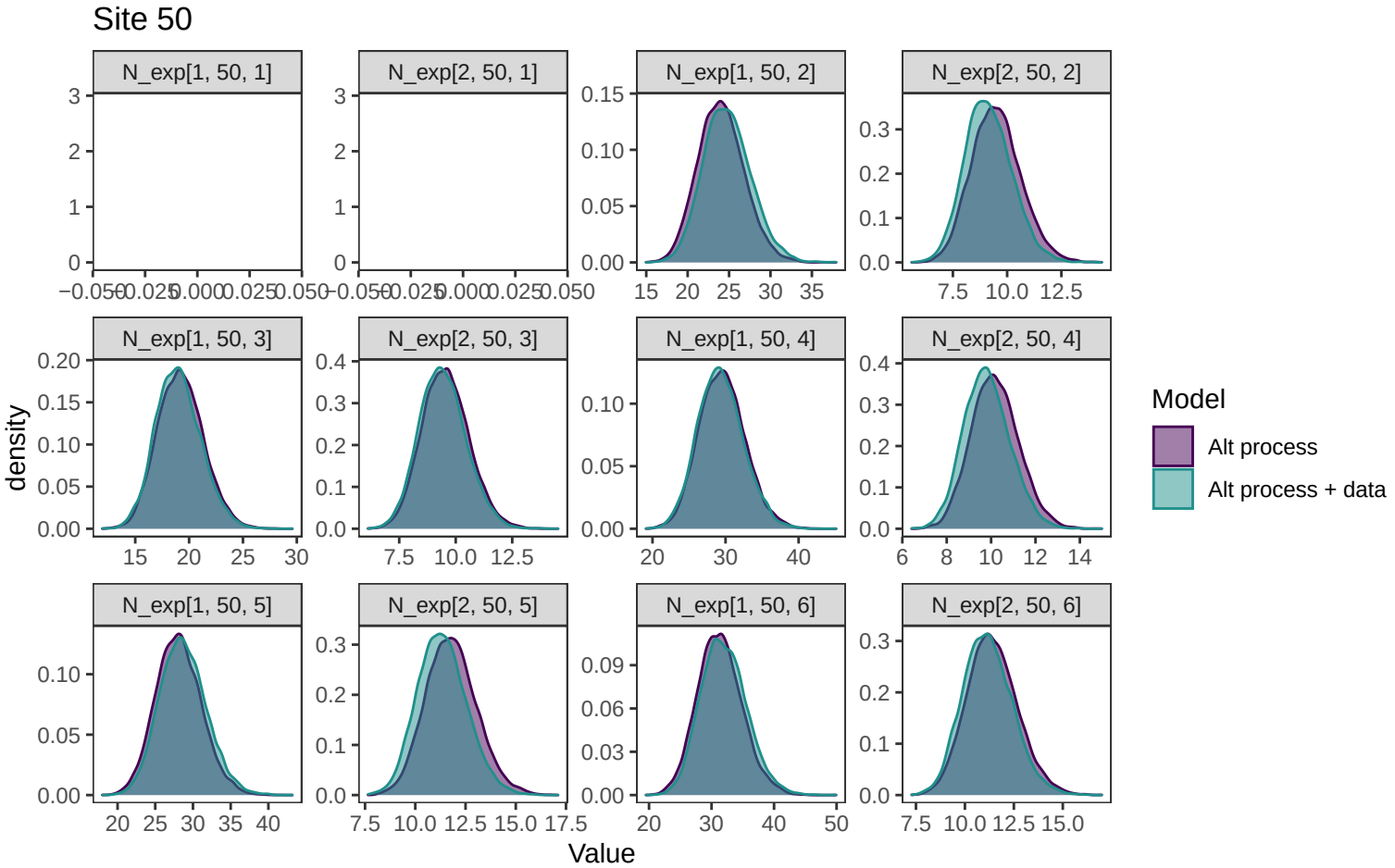

Site 45
N_exp[1, 45, 1]
N_exp[2, 45, 1]
N_exp[1, 45, 2]
N_exp[2, 45, 2]
N_exp[1, 45, 3]
N_exp[2, 45, 3]
N_exp[1, 45, 4]
N_exp[2, 45, 4]
N_exp[1, 45, 5]
N_exp[2, 45, 5]
N_exp[1, 45, 6]
N_exp[2, 45, 6]
density
Value
Model
Alt process
Alt process + data

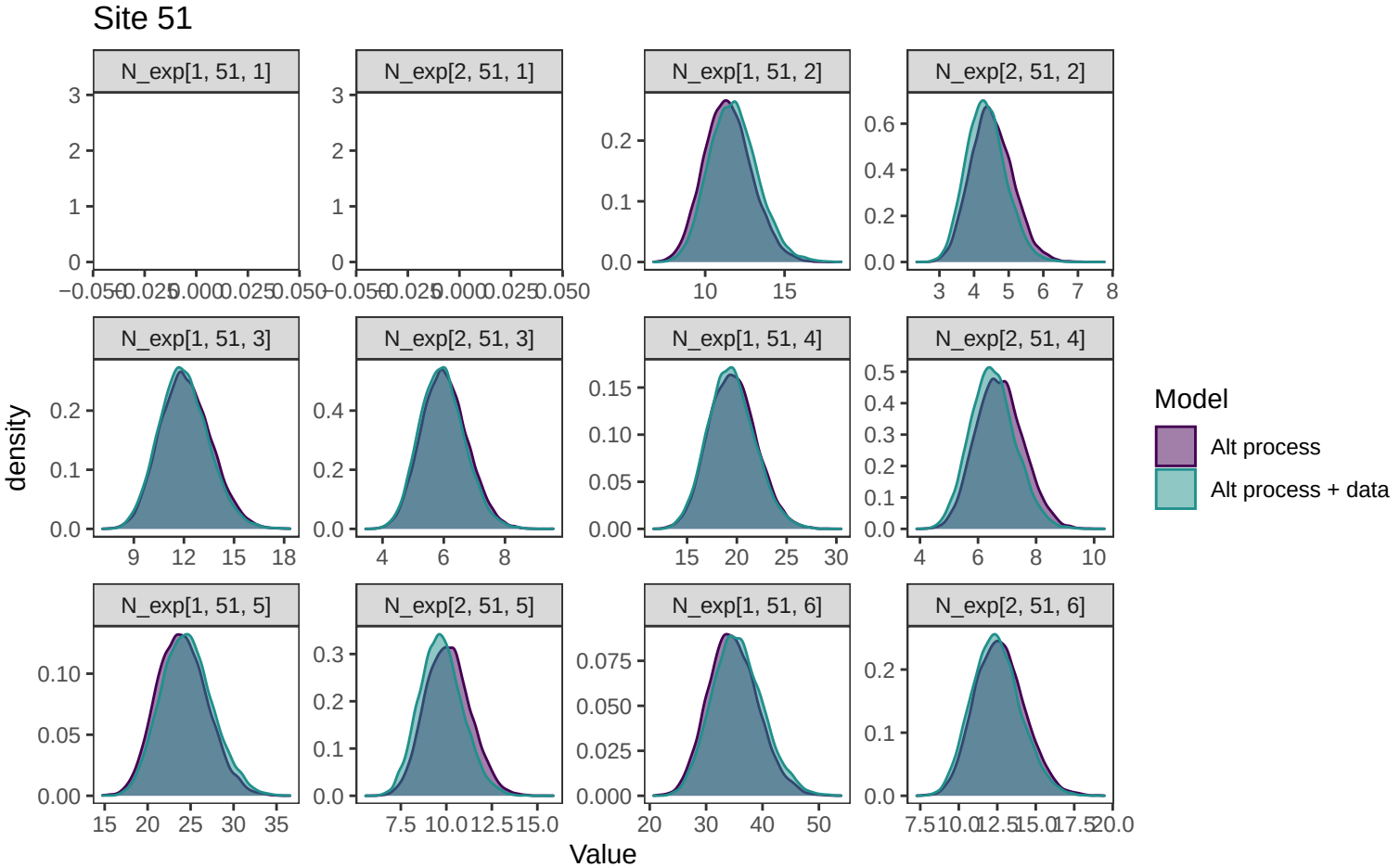

Site 46
N_exp[1, 46, 1]
N_exp[2, 46, 1]
N_exp[1, 46, 2]
N_exp[2, 46, 2]
N_exp[1, 46, 3]
N_exp[2, 46, 3]
N_exp[1, 46, 4]
N_exp[2, 46, 4]
N_exp[1, 46, 5]
N_exp[2, 46, 5]
N_exp[1, 46, 6]
N_exp[2, 46, 6]
density
Value
Model
Alt process
Alt process + data

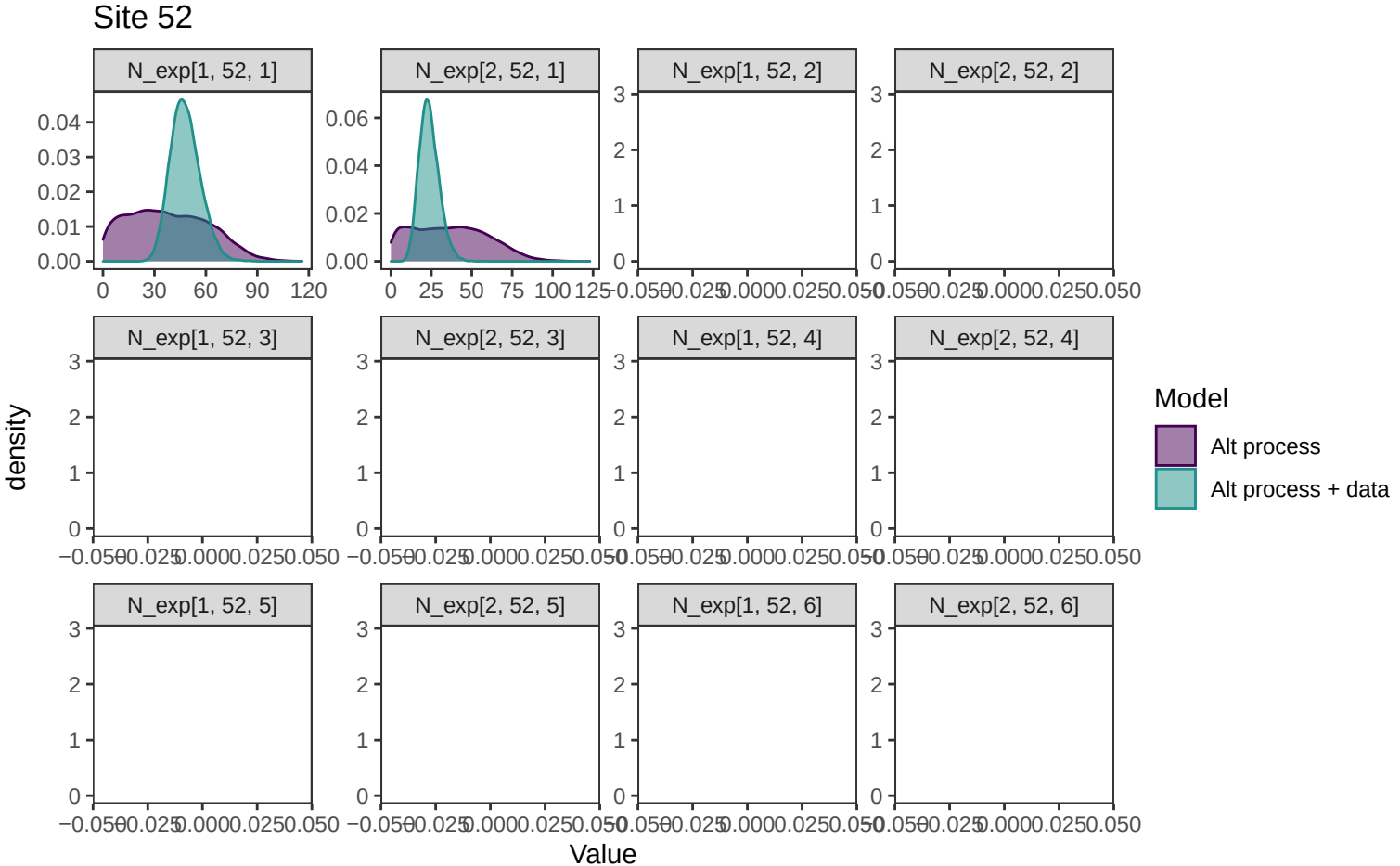

Site 47
N_exp[1, 47, 1]
N_exp[2, 47, 1]
N_exp[1, 47, 2]
N_exp[2, 47, 2]
N_exp[1, 47, 3]
N_exp[2, 47, 3]
N_exp[1, 47, 4]
N_exp[2, 47, 4]
N_exp[1, 47, 5]
N_exp[2, 47, 5]
N_exp[1, 47, 6]
N_exp[2, 47, 6]
density
Value
Model
Alt process
Alt process + data

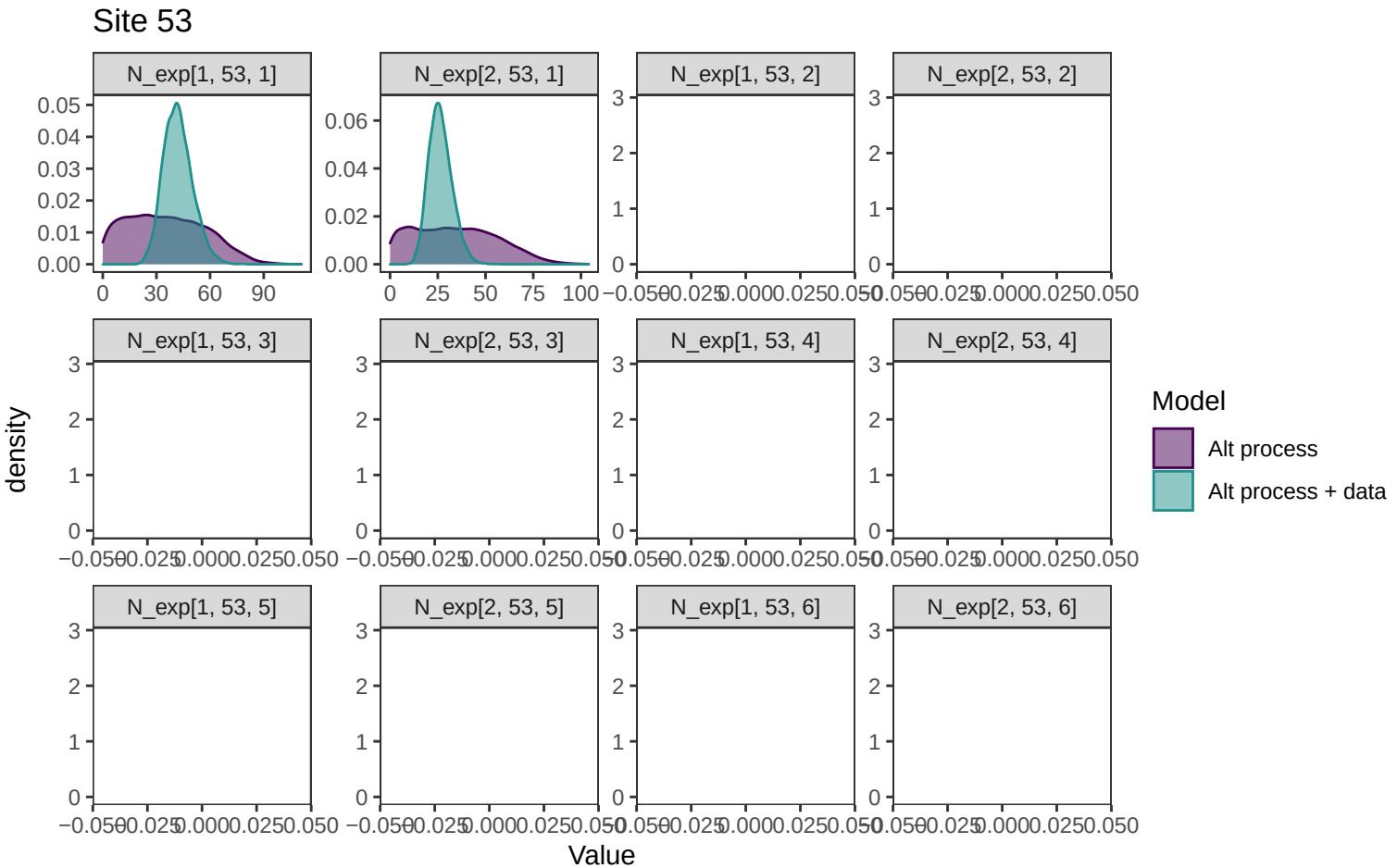

Site 48
N_exp[1, 48, 1]
N_exp[2, 48, 1]
N_exp[1, 48, 2]
N_exp[2, 48, 2]
N_exp[1, 48, 3]
N_exp[2, 48, 3]
N_exp[1, 48, 4]
N_exp[2, 48, 4]
N_exp[1, 48, 5]
N_exp[2, 48, 5]
N_exp[1, 48, 6]
N_exp[2, 48, 6]
density
Value
Model
Alt process
Alt process + data

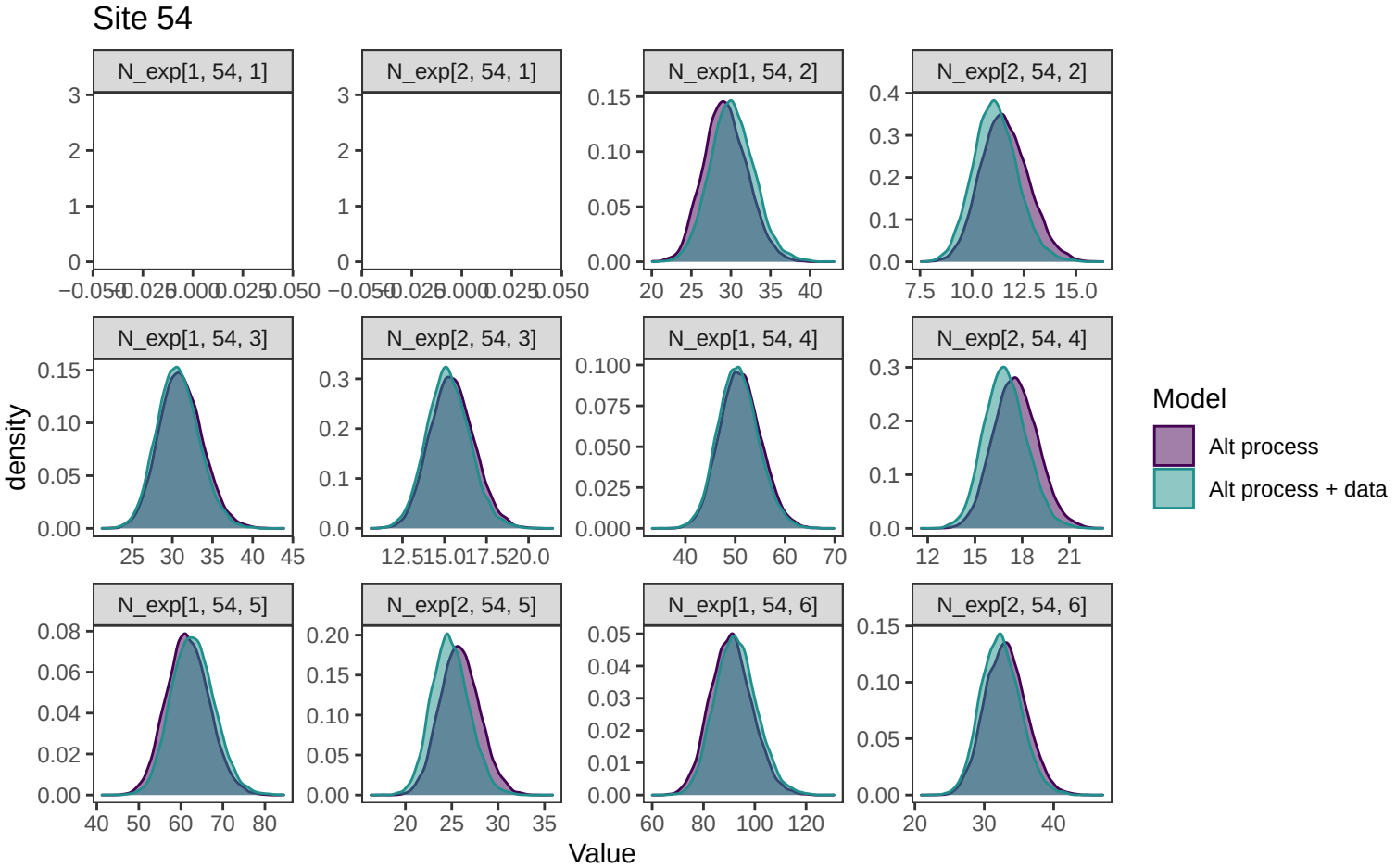

Site 49
N_exp[1, 49, 1]
N_exp[2, 49, 1]
N_exp[1, 49, 2]
N_exp[2, 49, 2]
N_exp[1, 49, 3]
N_exp[2, 49, 3]
N_exp[1, 49, 4]
N_exp[2, 49, 4]
N_exp[1, 49, 5]
N_exp[2, 49, 5]
N_exp[1, 49, 6]
N_exp[2, 49, 6]
density
Value
Model
Alt process
Alt process + data

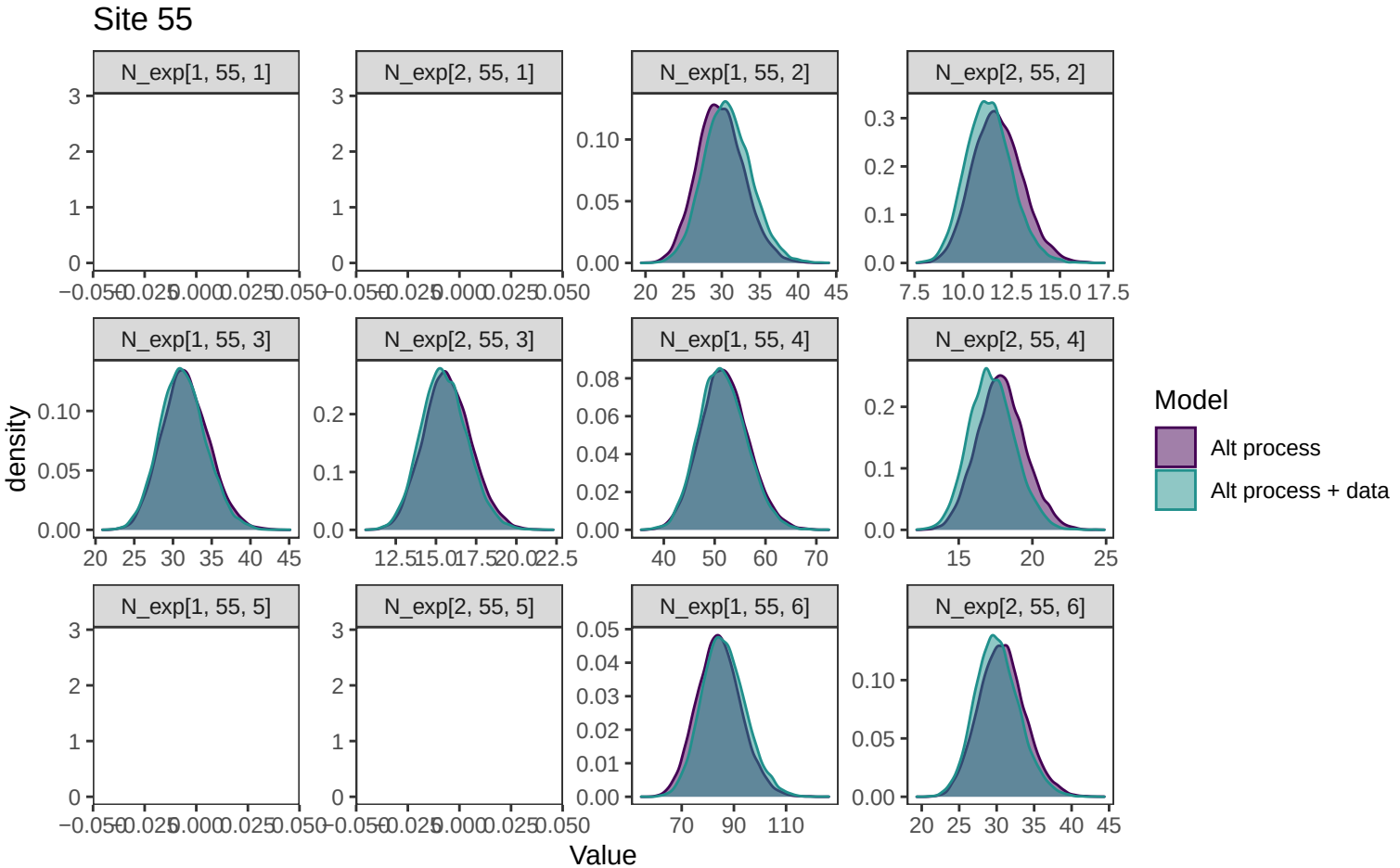

Site 50
N_exp[1, 50, 1]
N_exp[2, 50, 1]
N_exp[1, 50, 2]
N_exp[2, 50, 2]
N_exp[1, 50, 3]
N_exp[2, 50, 3]
N_exp[1, 50, 4]
N_exp[2, 50, 4]
N_exp[1, 50, 5]
N_exp[2, 50, 5]
N_exp[1, 50, 6]
N_exp[2, 50, 6]
density
Value
Model
Alt process
Alt process + data

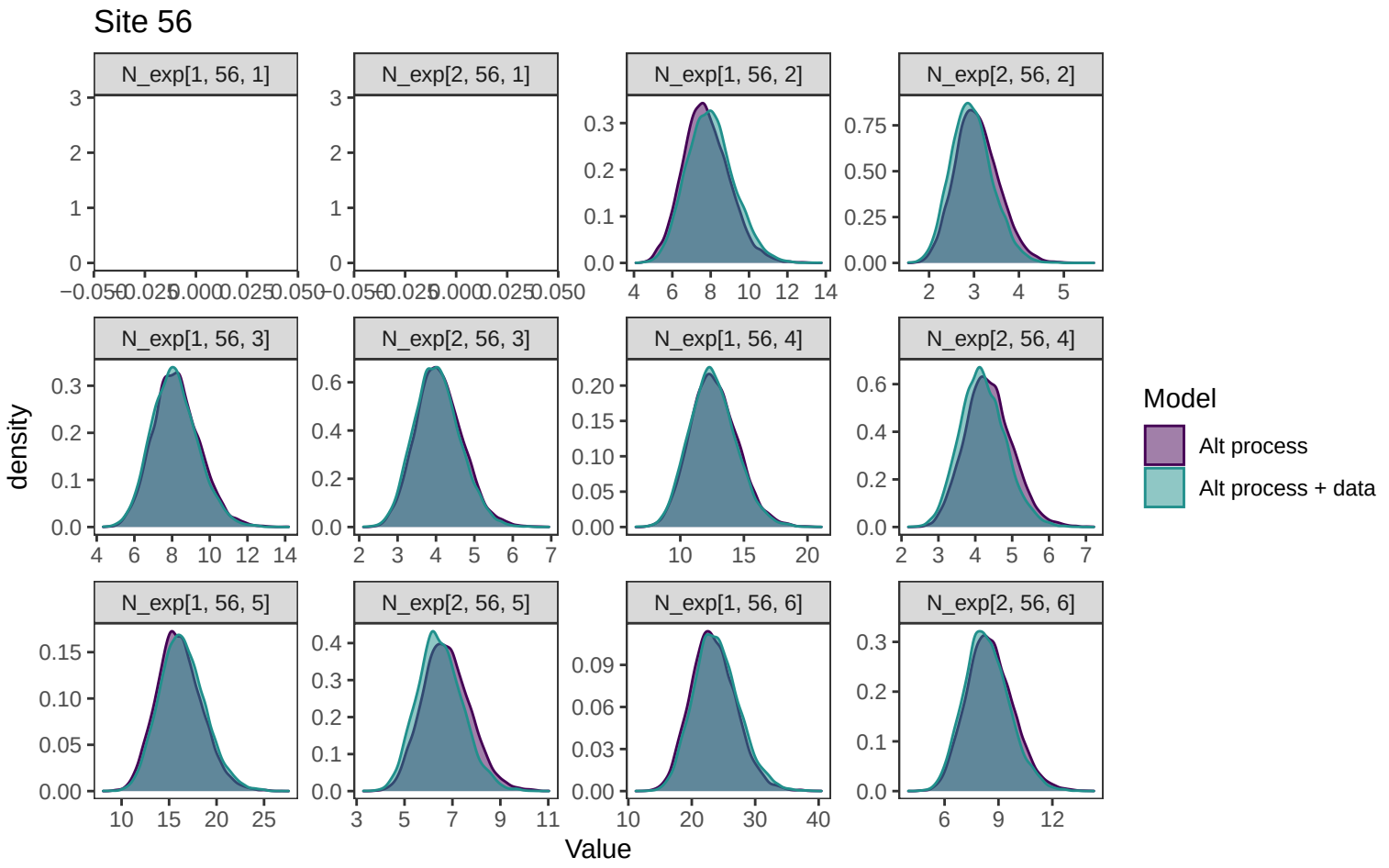

Site 51
N_exp[1, 51, 1]
N_exp[2, 51, 1]
N_exp[1, 51, 2]
N_exp[2, 51, 2]
N_exp[1, 51, 3]
N_exp[2, 51, 3]
N_exp[1, 51, 4]
N_exp[2, 51, 4]
N_exp[1, 51, 5]
N_exp[2, 51, 5]
N_exp[1, 51, 6]
N_exp[2, 51, 6]
density
Value
Model
Alt process
Alt process + data

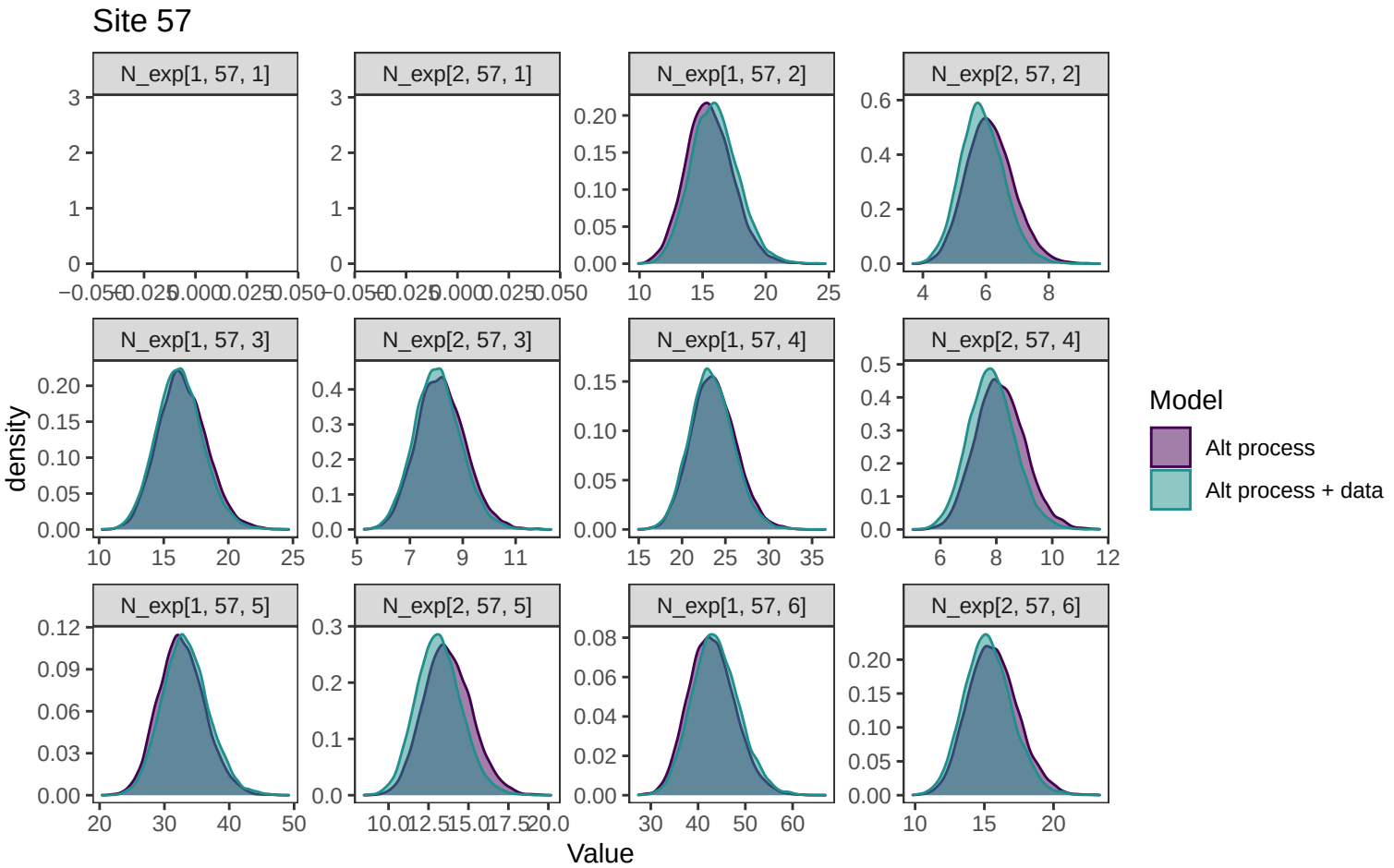

Site 52
N_exp[1, 52, 1]
N_exp[2, 52, 1]
N_exp[1, 52, 2]
N_exp[2, 52, 2]
N_exp[1, 52, 3]
N_exp[2, 52, 3]
N_exp[1, 52, 4]
N_exp[2, 52, 4]
N_exp[1, 52, 5]
N_exp[2, 52, 5]
N_exp[1, 52, 6]
N_exp[2, 52, 6]
density
Value
Model
Alt process
Alt process + data

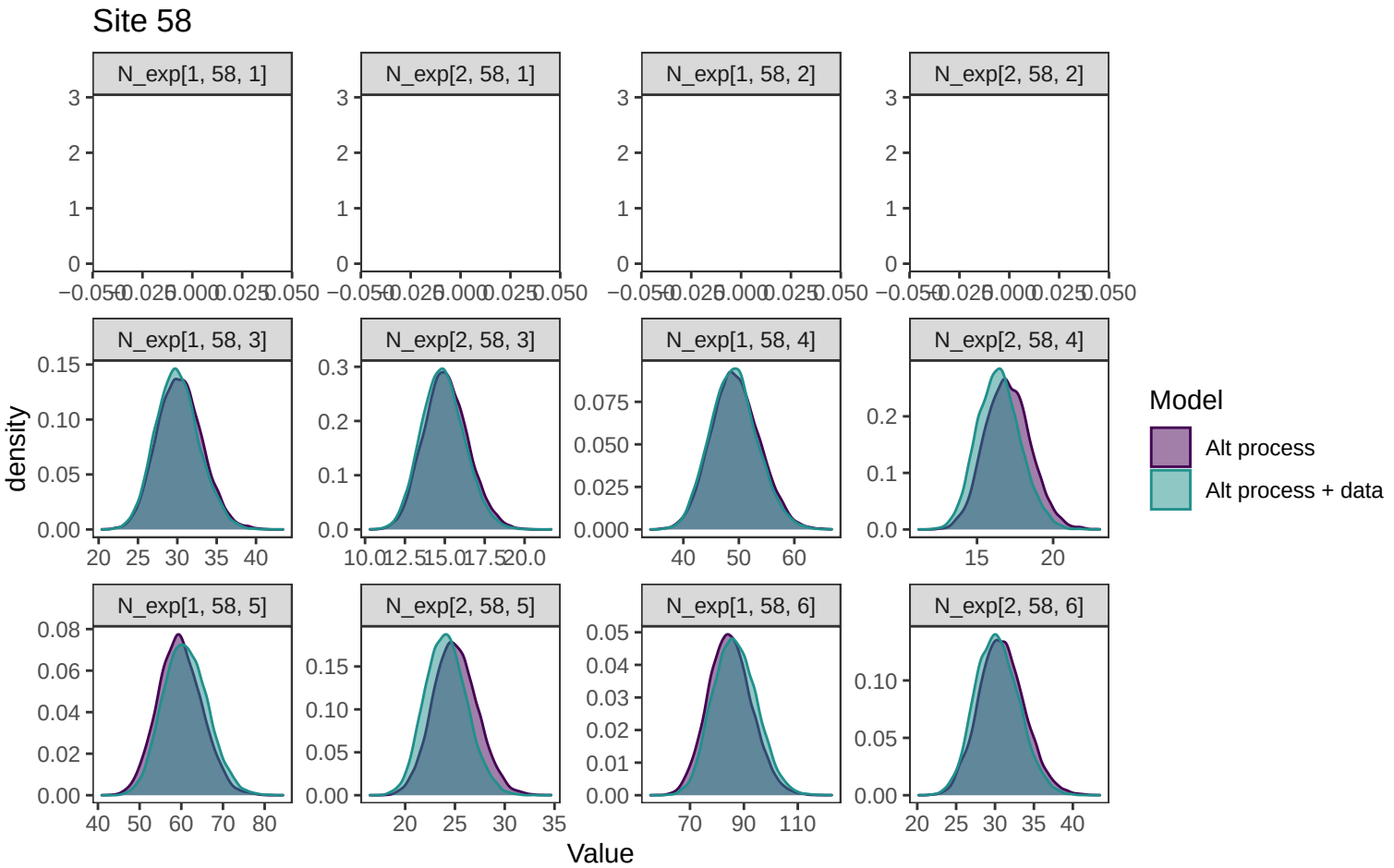

Site 53
N_exp[1, 53, 1]
N_exp[2, 53, 1]
N_exp[1, 53, 2]
N_exp[2, 53, 2]
N_exp[1, 53, 3]
N_exp[2, 53, 3]
N_exp[1, 53, 4]
N_exp[2, 53, 4]
N_exp[1, 53, 5]
N_exp[2, 53, 5]
N_exp[1, 53, 6]
N_exp[2, 53, 6]
density
Value
Model
Alt process
Alt process + data


Site 54
N_exp[1, 54, 1]
N_exp[2, 54, 1]
N_exp[1, 54, 2]
N_exp[2, 54, 2]
N_exp[1, 54, 3]
N_exp[2, 54, 3]
N_exp[1, 54, 4]
N_exp[2, 54, 4]
N_exp[1, 54, 5]
N_exp[2, 54, 5]
N_exp[1, 54, 6]
N_exp[2, 54, 6]
density
Value
Model
Alt process
Alt process + data


Site 55
N_exp[1, 55, 1]
N_exp[2, 55, 1]
N_exp[1, 55, 2]
N_exp[2, 55, 2]
N_exp[1, 55, 3]
N_exp[2, 55, 3]
N_exp[1, 55, 4]
N_exp[2, 55, 4]
N_exp[1, 55, 5]
N_exp[2, 55, 5]
N_exp[1, 55, 6]
N_exp[2, 55, 6]
density
Value
Model
Alt process
Alt process + data


Site 56
N_exp[1, 56, 1]
N_exp[2, 56, 1]
N_exp[1, 56, 2]
N_exp[2, 56, 2]
N_exp[1, 56, 3]
N_exp[2, 56, 3]
N_exp[1, 56, 4]
N_exp[2, 56, 4]
N_exp[1, 56, 5]
N_exp[2, 56, 5]
N_exp[1, 56, 6]
N_exp[2, 56, 6]
density
Value
Model
Alt process
Alt process + data


Site 57
N_exp[1, 57, 1]
N_exp[2, 57, 1]
N_exp[1, 57, 2]
N_exp[2, 57, 2]
N_exp[1, 57, 3]
N_exp[2, 57, 3]
N_exp[1, 57, 4]
N_exp[2, 57, 4]
N_exp[1, 57, 5]
N_exp[2, 57, 5]
N_exp[1, 57, 6]
N_exp[2, 57, 6]
density
Value
Model
Alt process
Alt process + data


Site 58
N_exp[1, 58, 1]
N_exp[2, 58, 1]
N_exp[1, 58, 2]
N_exp[2, 58, 2]
N_exp[1, 58, 3]
N_exp[2, 58, 3]
N_exp[1, 58, 4]
N_exp[2, 58, 4]
N_exp[1, 58, 5]
N_exp[2, 58, 5]
N_exp[1, 58, 6]
N_exp[2, 58, 6]
density
Value
Model
Alt process
Alt process + data