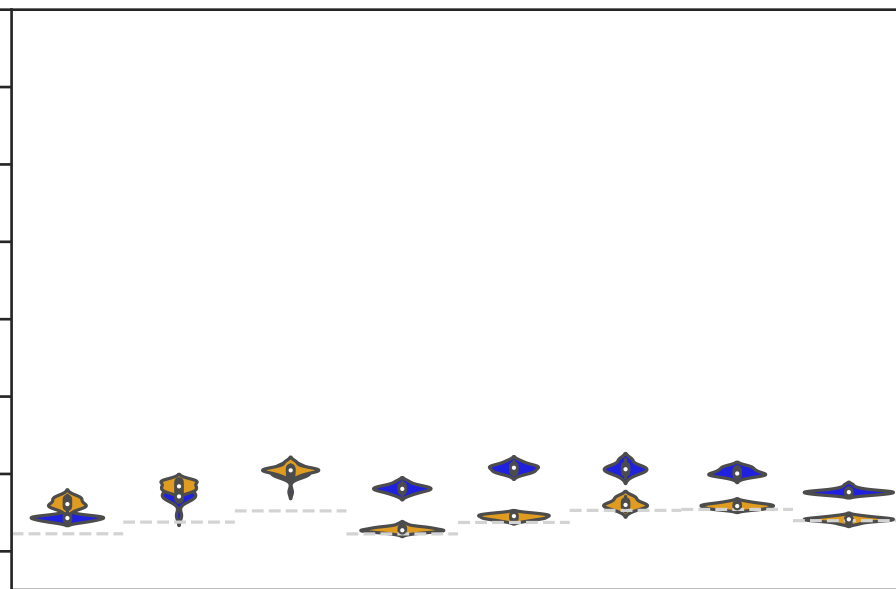
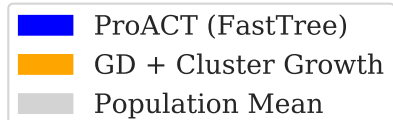


$n = 5000$

Transmissions Per Person



$E_d = 10, \lambda_{ART} = 4$ (End)

$E_d = 10, \lambda_{ART} = 2$ (End)

$E_d = 10, \lambda_{ART} = 1$ (End)

$E_d = 10, \lambda_{ART} = 4$

$E_d = 10, \lambda_{ART} = 2$

$E_d = 10, \lambda_{ART} = 1$

$E_d = 20, \lambda_{ART} = 1$

$E_d = 30, \lambda_{ART} = 1$