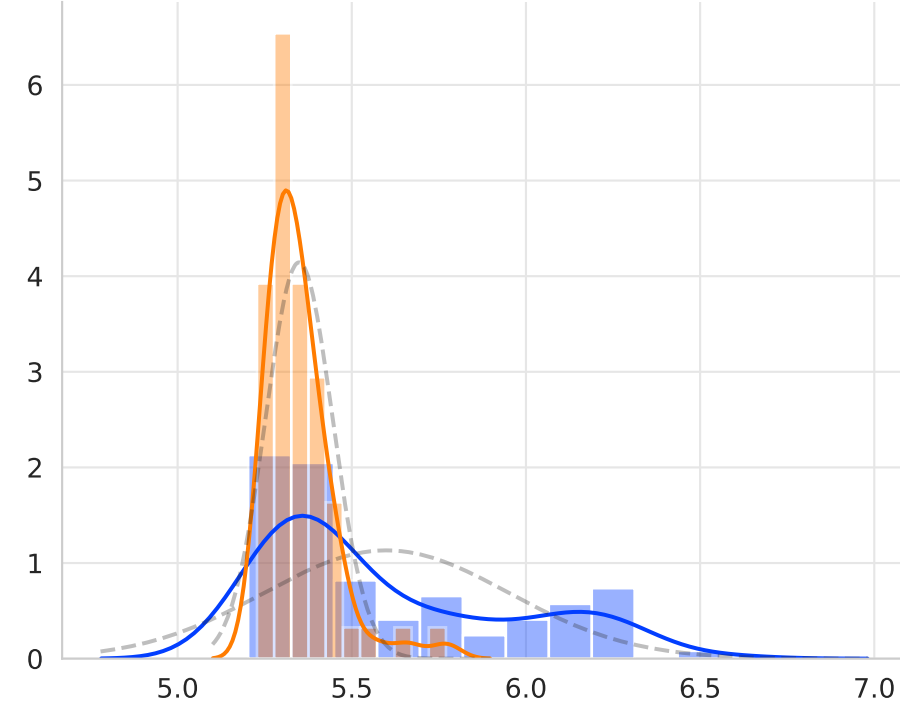


Distribution of invidual commits

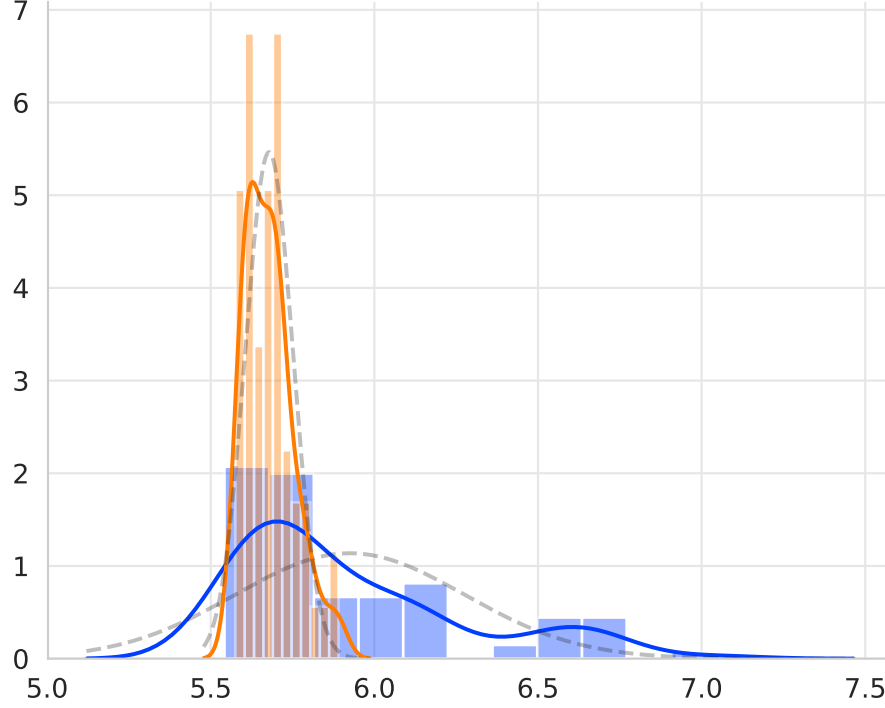
tag = reps⁰⁷⁵

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 5.599, std = 0.354, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 5.349, std = 0.097, n=62



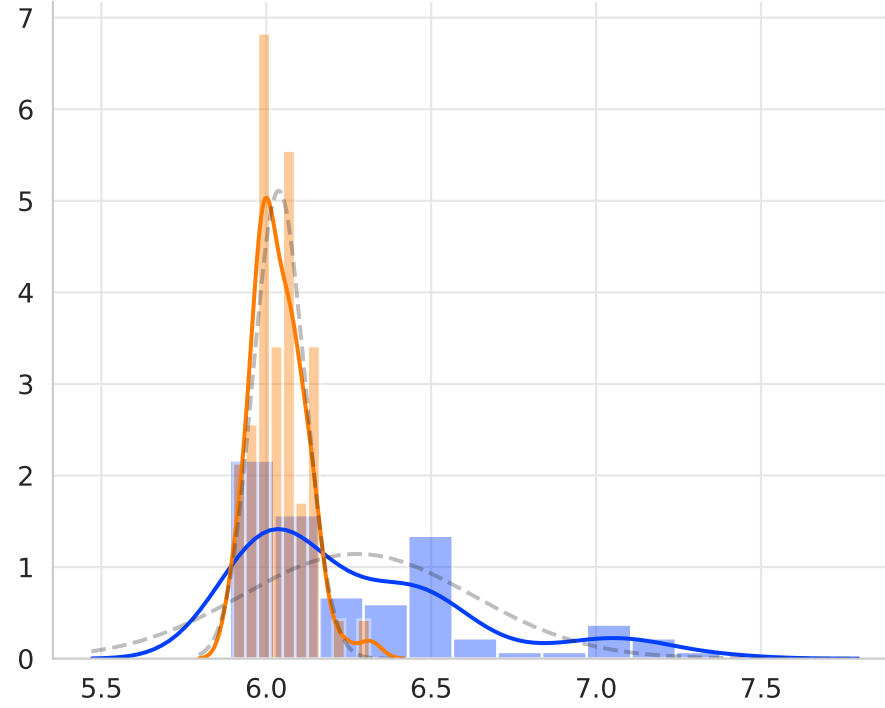
tag = reps⁰⁸⁰

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 5.925, std = 0.352, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.01$, mean = 5.678, std = 0.074, n=62



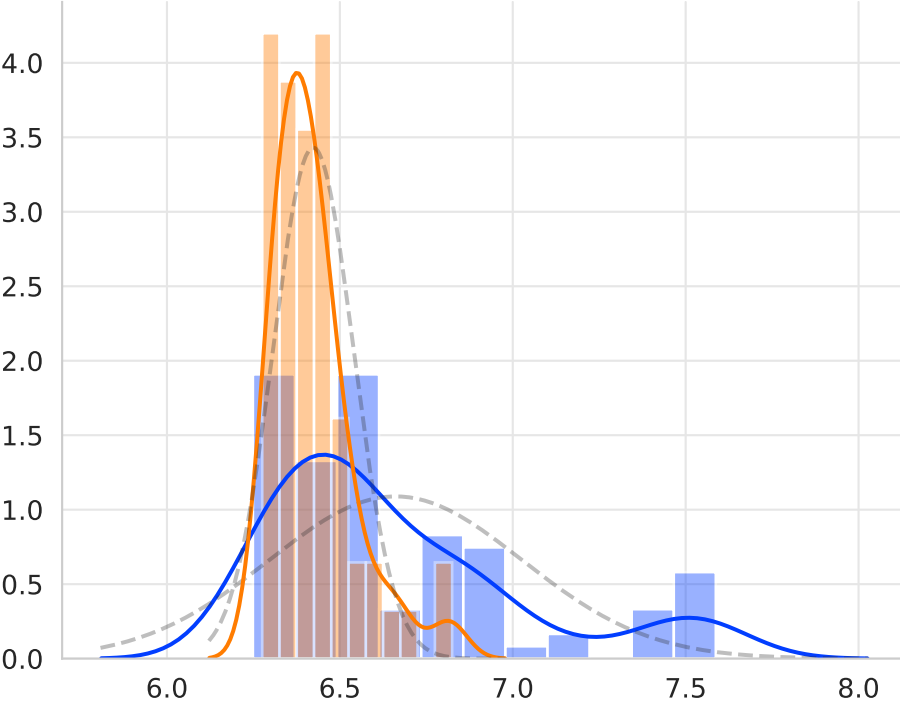
tag = reps⁰⁸⁵

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 6.276, std = 0.351, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.01$, mean = 6.038, std = 0.079, n=62



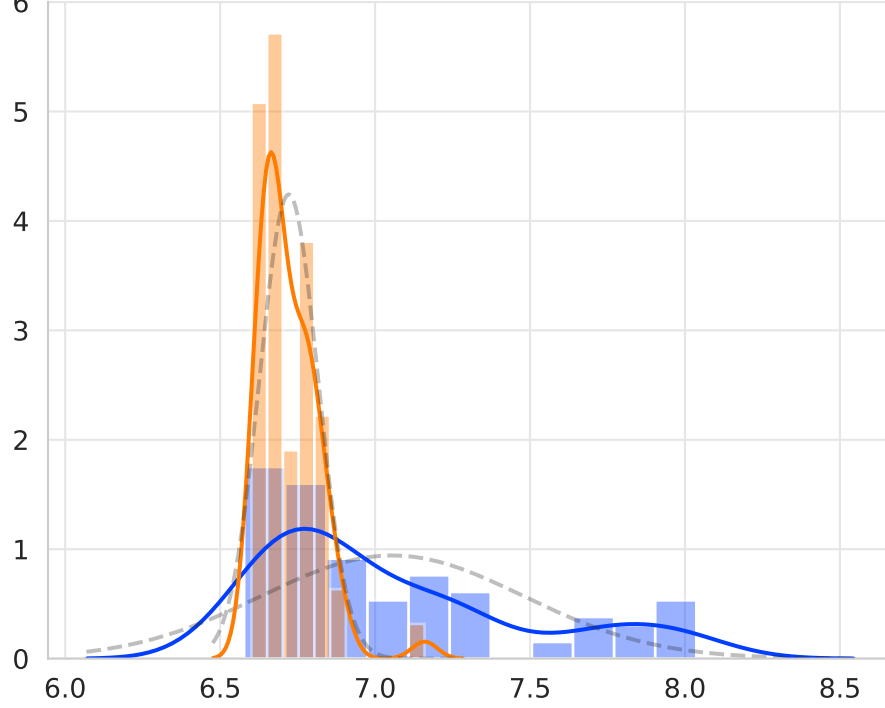
tag = reps⁰⁹⁰

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 6.661, std = 0.368, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 6.423, std = 0.117, n=62



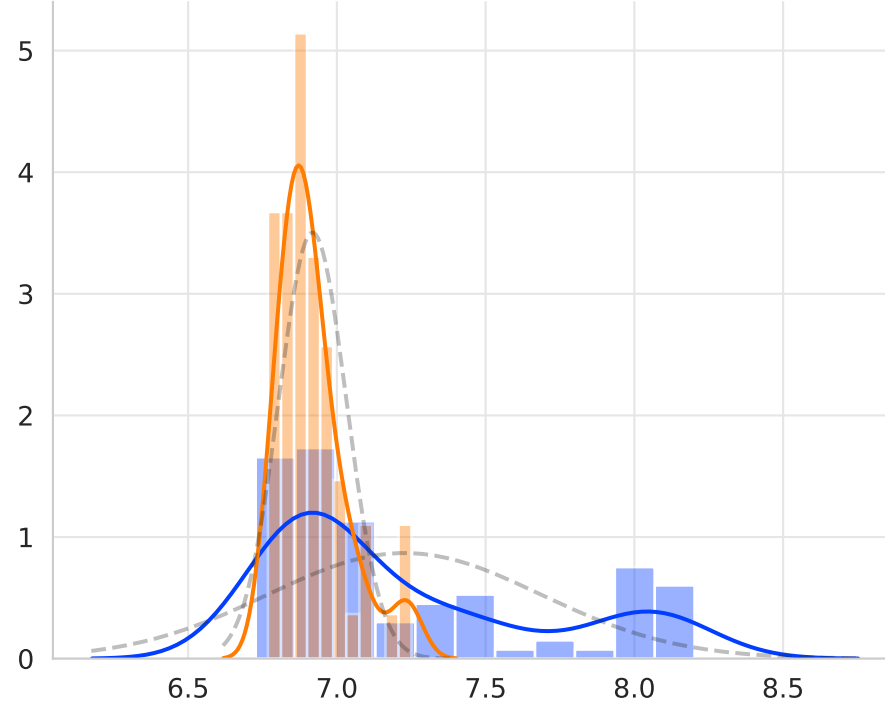
tag = reps⁰⁹⁵

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 7.056, std = 0.425, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 6.721, std = 0.095, n=62



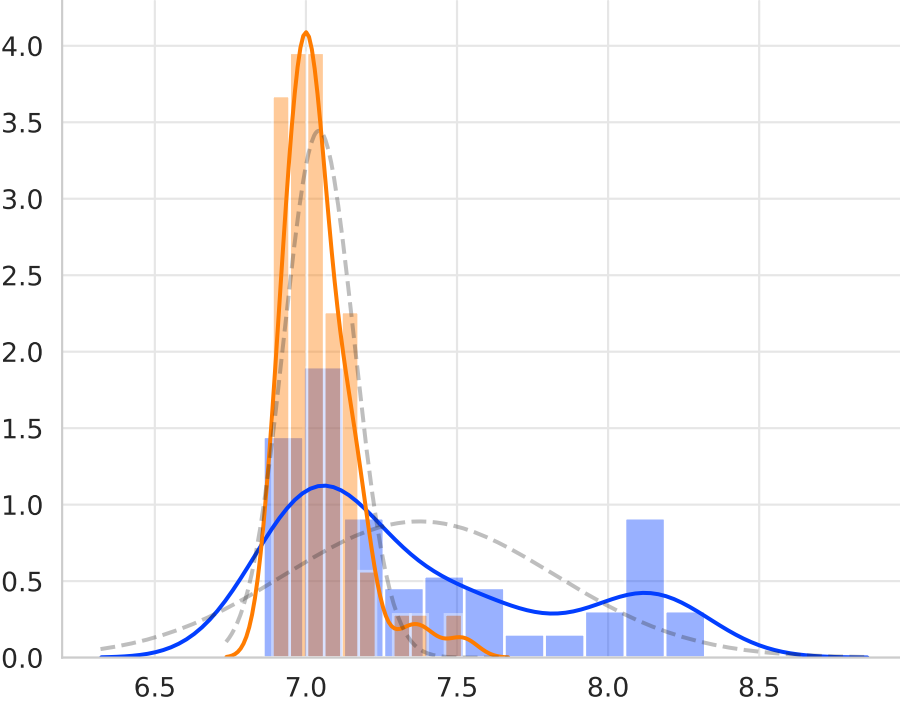
tag = reps⁰⁹⁷

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 7.227, std = 0.462, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 6.918, std = 0.115, n=62



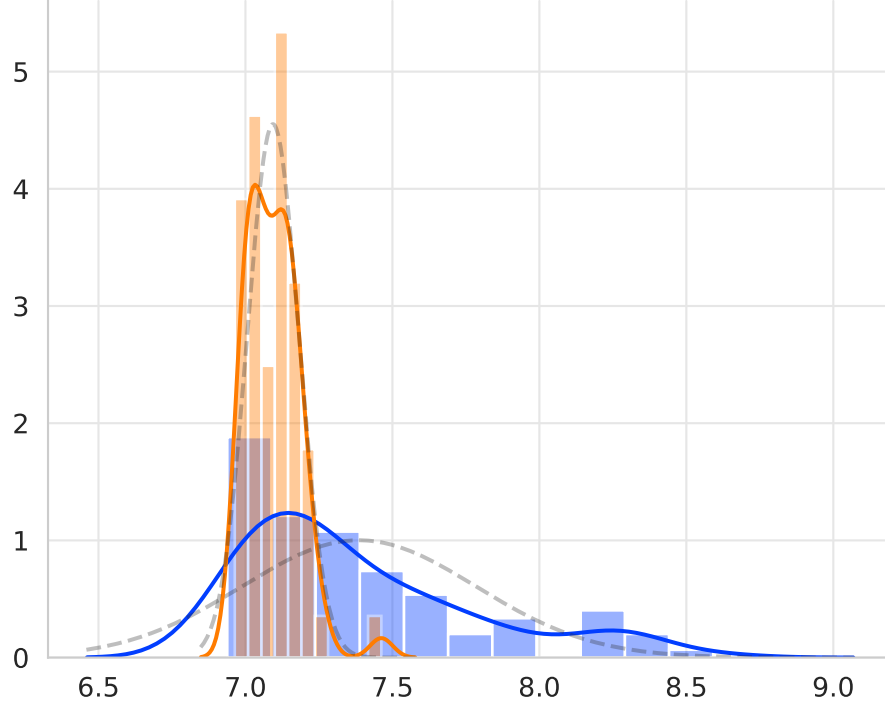
tag = reps⁰⁹⁹

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 7.376, std = 0.450, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 7.043, std = 0.117, n=62



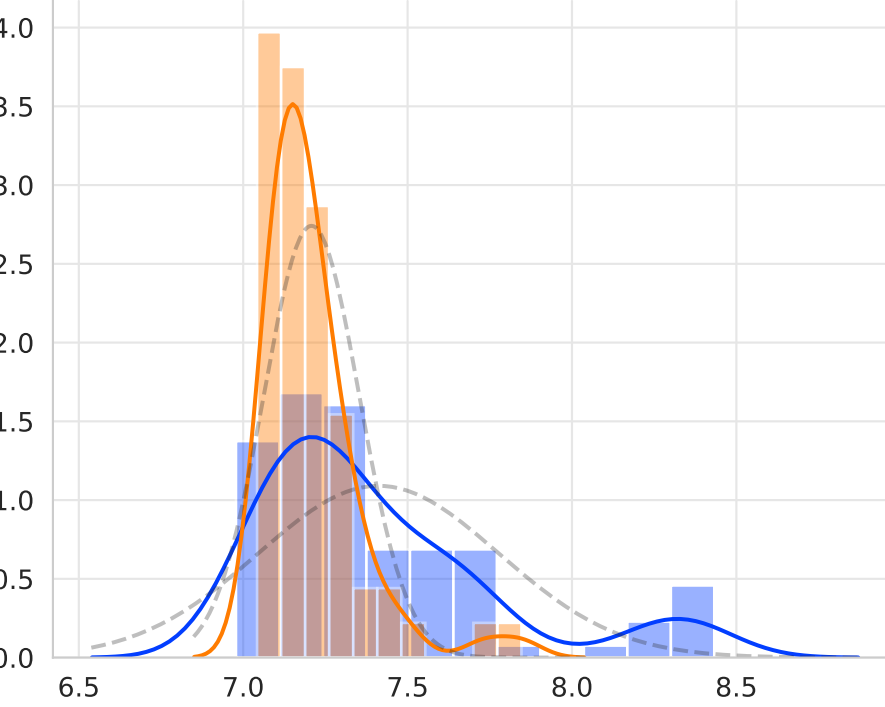
tag = reps¹⁰⁰

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 7.386, std = 0.400, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 7.094, std = 0.088, n=62



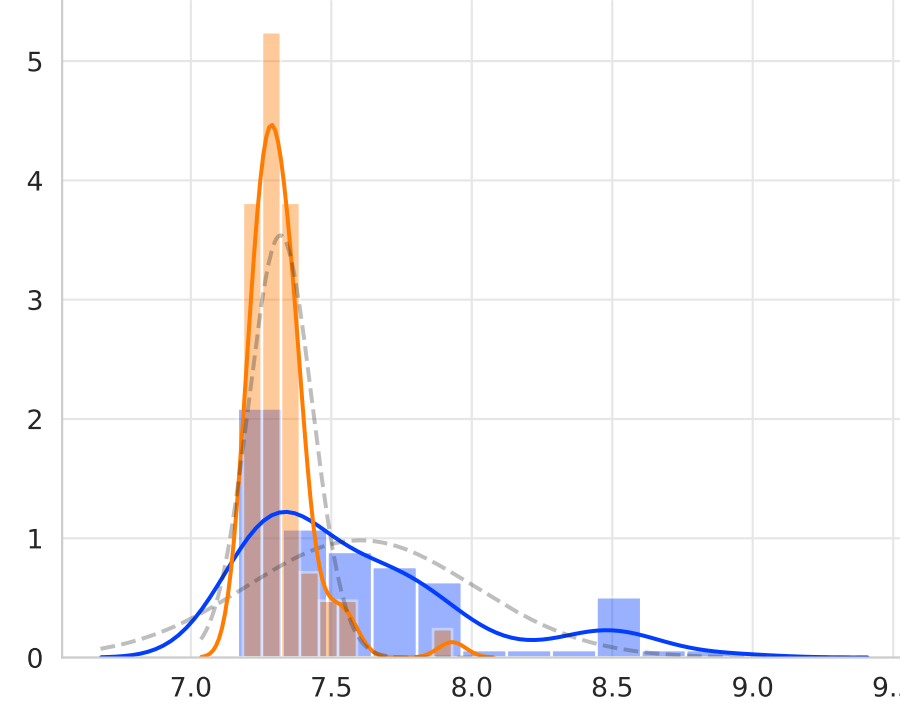
tag = reps¹⁰¹

$p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 7.412, std = 0.368, n=99
 $p_{\text{normaltest value}}^{\text{normaltest value}} = 0.00$, mean = 7.208, std = 0.147, n=62



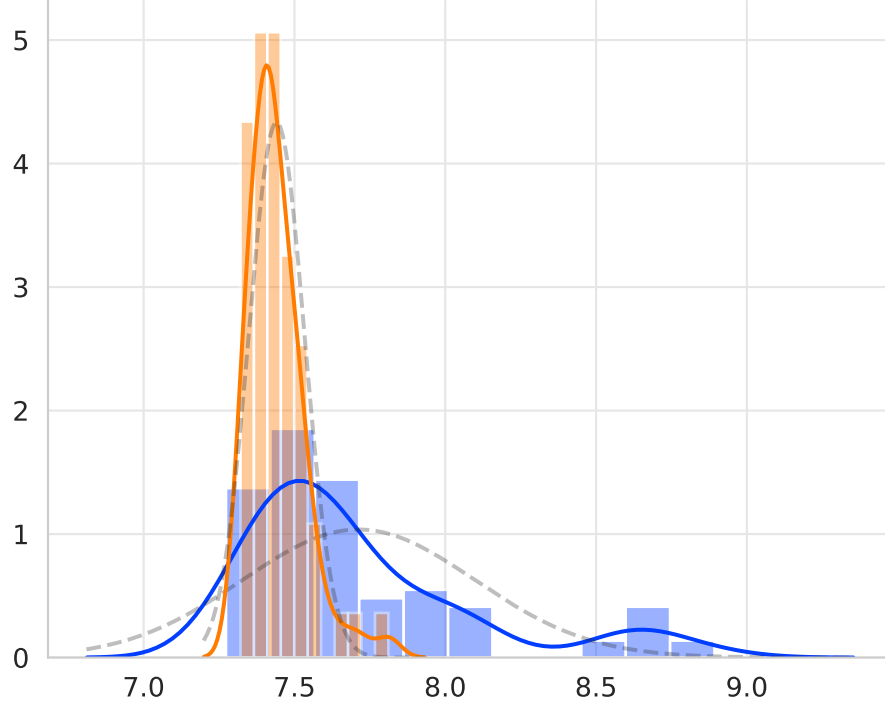
tag = reps¹⁰³

$p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 7.603, std = 0.408, n=99
 $p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 7.319, std = 0.114, n=62



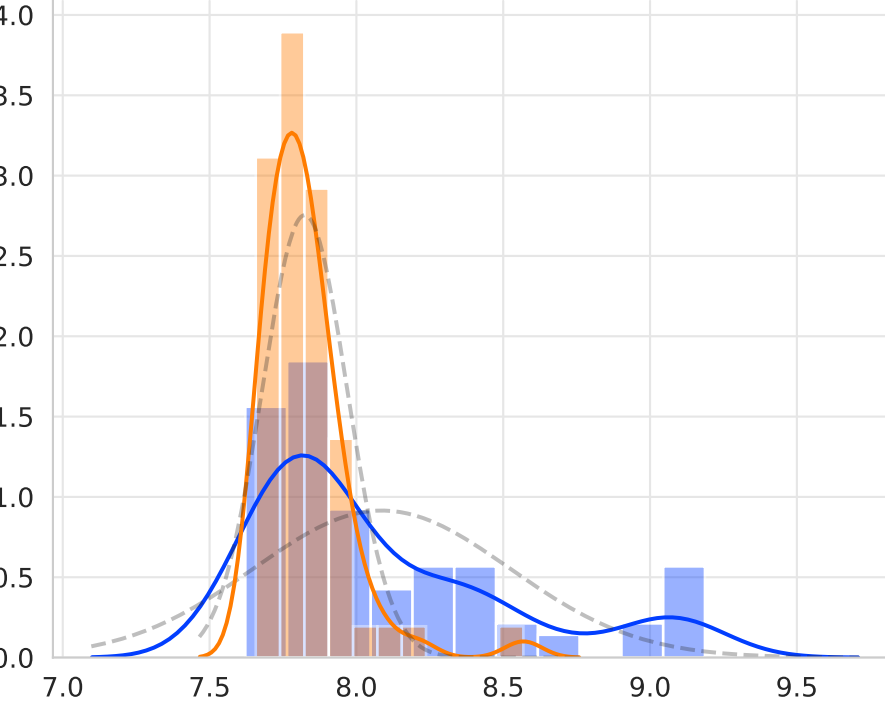
tag = reps¹⁰⁵

$p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 7.713, std = 0.387, n=99
 $p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 7.441, std = 0.093, n=62



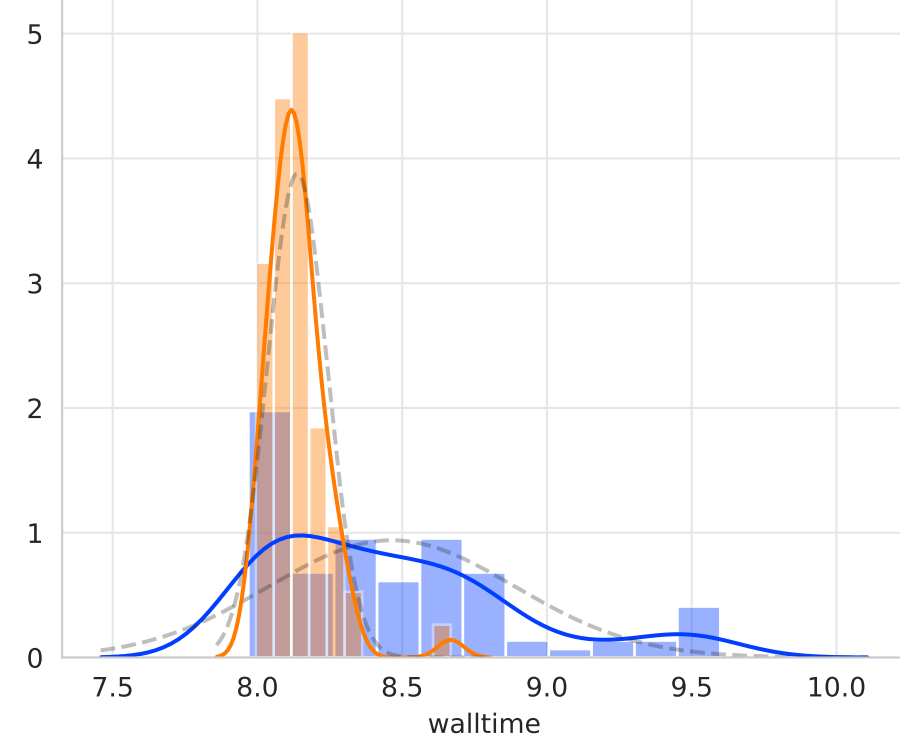
tag = reps¹¹⁰

$p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 8.086, std = 0.438, n=99
 $p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 7.824, std = 0.146, n=62



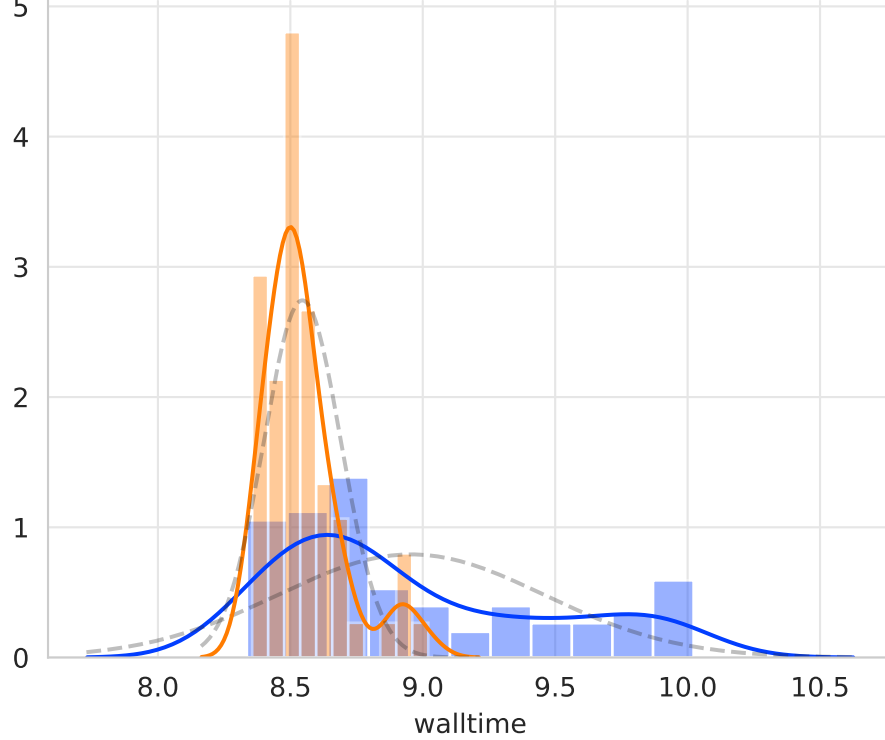
tag = reps¹¹⁵

$p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 8.464, std = 0.427, n=99
 $p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 8.137, std = 0.104, n=62



tag = reps¹²⁰

$p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 8.956, std = 0.506, n=99
 $p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 8.545, std = 0.147, n=62



tag = reps¹²⁵

$p_{\text{value}}^{\text{normaltest value}} = 0.00$, mean = 9.358, std = 0.571, n=99
 $p_{\text{value}}^{\text{normaltest value}} = 0.08$, mean = 8.888, std = 0.127, n=62

