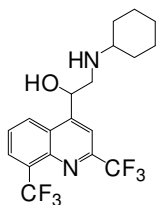
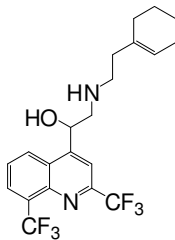


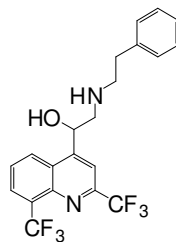
Mefloquine
WR142490
IC90 PfC2A = 171 nM



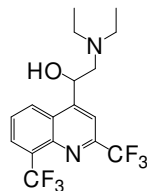
WR308248
IC90 = 66 nM



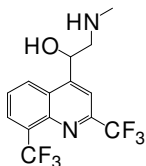
WR308249
IC90 = 160 nM



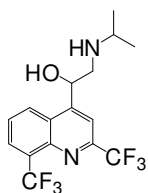
WR308253
IC90 = 99 nM



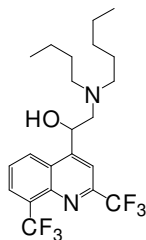
WR308254
IC90 = 176 nM



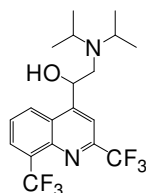
WR308245
IC90 = 236 nM



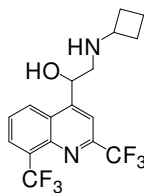
WR308257
IC90 = 107 nM



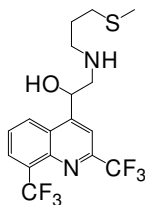
WR176990
IC90 = 44 nM



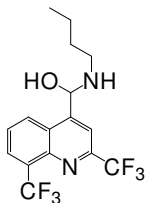
WR308277
IC90 = 75 nM



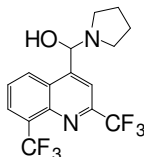
WR308266
IC90 = 137 nM



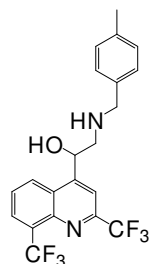
WR308278
IC9 = 132 nM



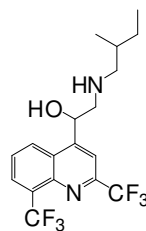
WR177000
IC90 = 32 nM



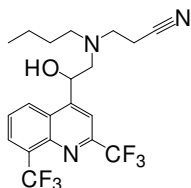
WR308628
IC90 = 245 nM



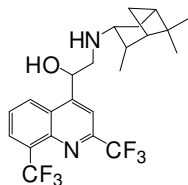
WR308375
IC90 = 103 nM



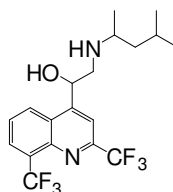
WR308387
IC90 = 26 nM



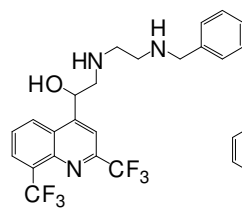
WR308485
IC90 = 204 nM



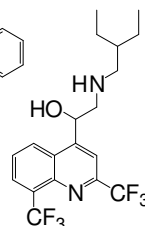
WR308446
IC90 = 34 nM



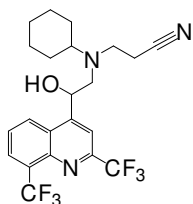
WR308413
IC90 = 171 nM



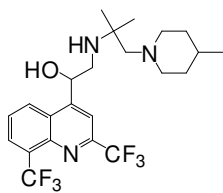
WR308396
IC90 = 105 nM



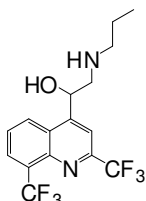
WR308388
IC90 = 23 nM



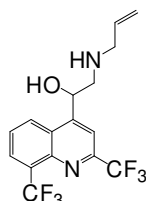
WR308486
IC90 = 144 nM



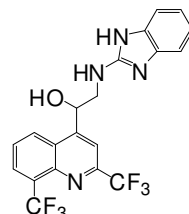
WR308592
IC90 = 137 nM



WR183544
IC90 = 40 nM



WR308255
IC90 = 101 nM



WR308491
IC90 = 190 nM