Left panel axes: y-axis "Log expression of ROR1" (0, 1, 2, 3, 4, 5); x-axis "Log expression of FGFR1" (4, 5, 6, 7, 8)

Middle panel axes: y-axis "Log expression of ROR1" (0, 1, 2, 3, 4, 5); x-axis "Log expression of FGFR1" (4, 5, 6, 7, 8)

Right panel axes: y-axis "p(high-DFI)" (-1.12972625, -1.129726255, -1.12972626, -1.129726265, -1.12972627, -1.129726275, -1.12972628, -1.129726285, -1.12972629, -1.129726295); x-axis "Log expression of FGFR1" (4, 6, 8, 10)

Left colorbar: -1.1297263   -1.12972628   -1.12972626

Middle colorbar: 6.068713   6.068714 $\times 10^{-3}$

Legend: ROR1 = 3.5845 ; ROR1 = 0