Left panel: y-axis "Log expression of ROR2" (3, 4, 5, 6, 7, 8), x-axis "Log expression of BMPR1A" (5, 5.5, 6, 6.5, 7, 7.5).

Middle panel: y-axis "Log expression of ROR2" (3, 4, 5, 6, 7, 8), x-axis "Log expression of BMPR1A" (5, 5.5, 6, 6.5, 7, 7.5).

Right panel: y-axis "p(high-DFI)" (-1.10299435022, -1.102994350225, -1.10299435023, -1.102994350235, -1.10299435024, -1.102994350245), x-axis "Log expression of BMPR1A" (4, 5, 6, 7, 8).

Left colorbar: -1.10299435026, -1.10299435024, -1.10299435022

Middle colorbar: 8.976841548, 8.976841549 ×10⁻³

Legend: ROR2 = 8.3017, ROR2 = 4.6001