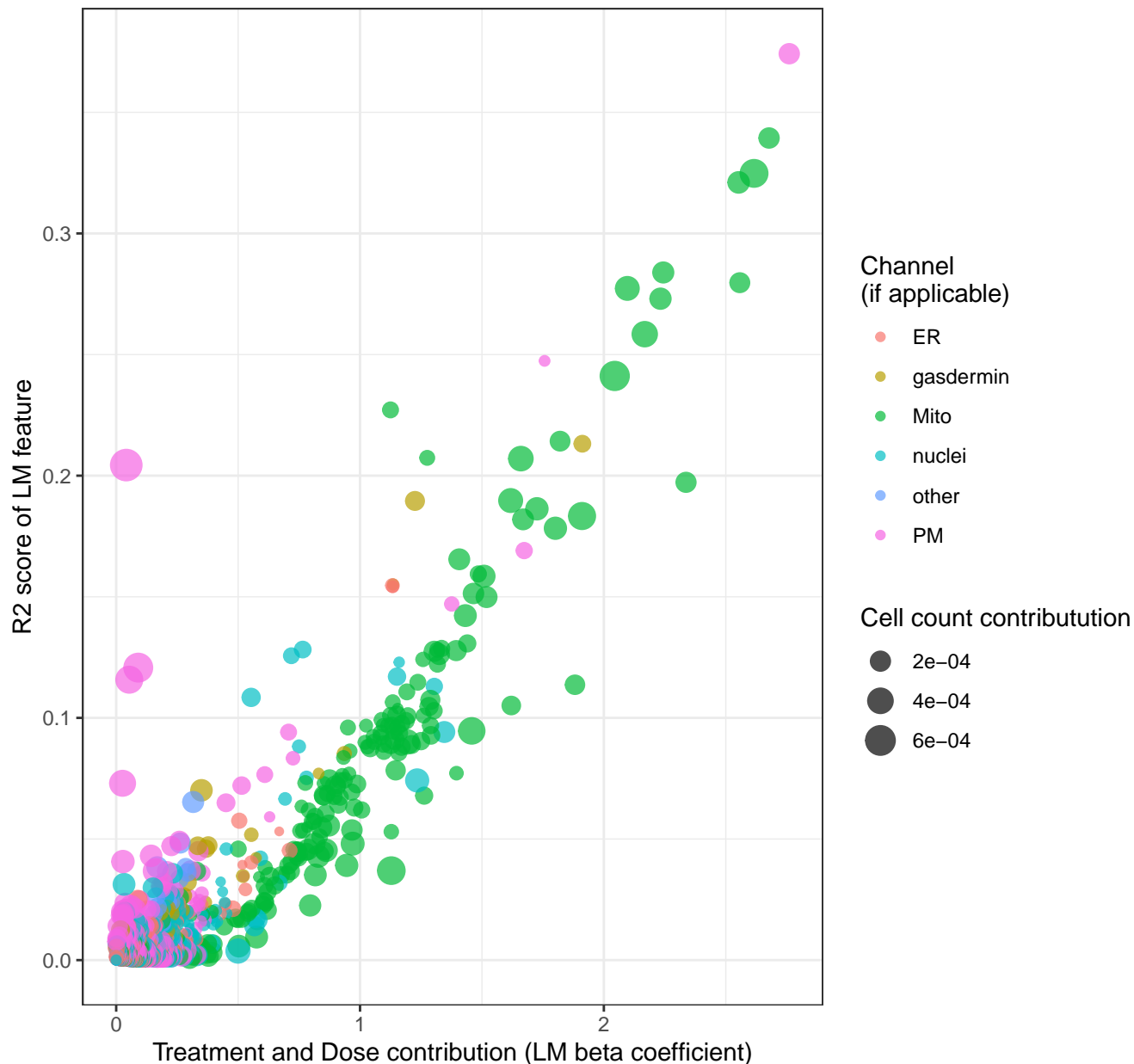
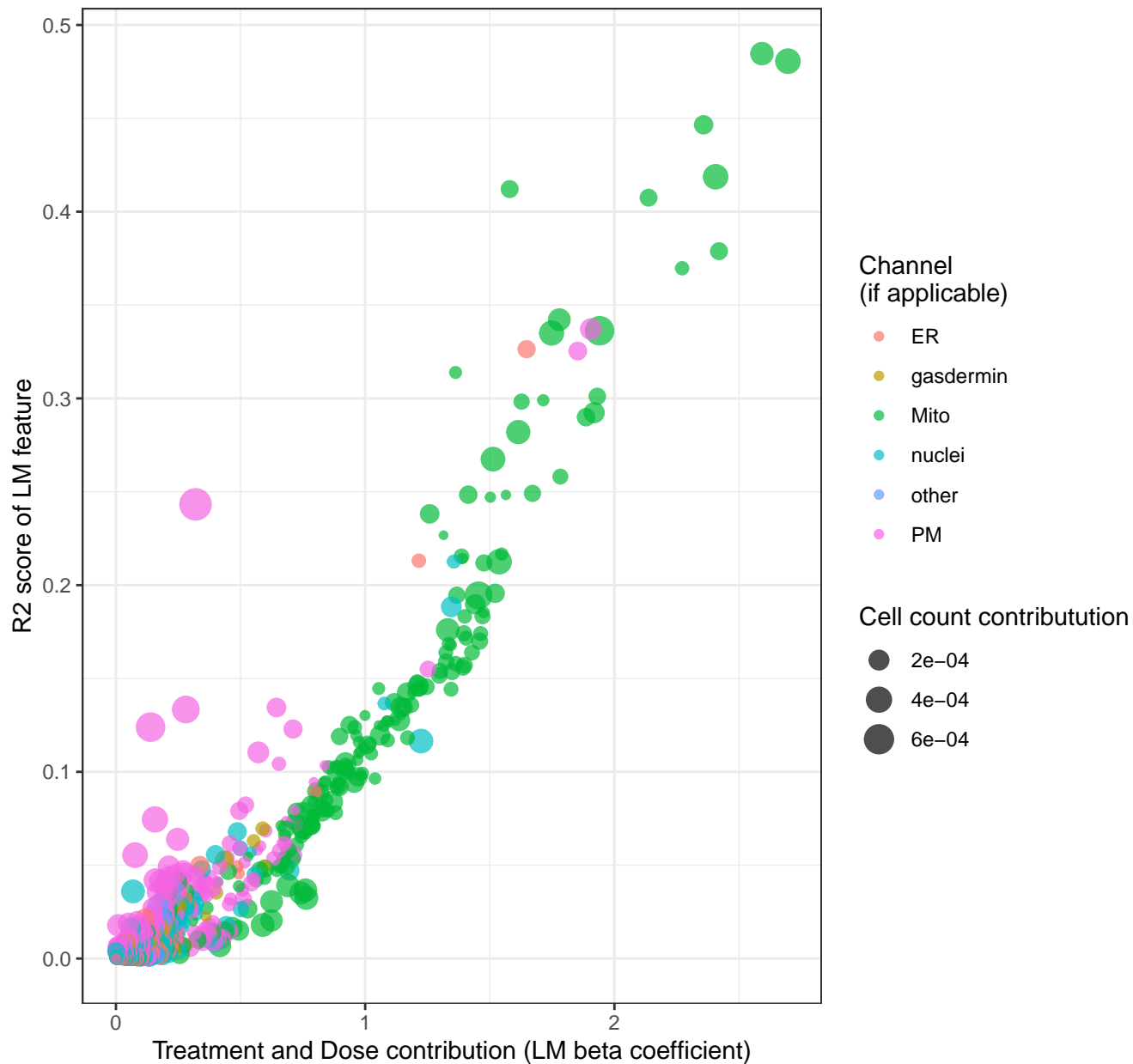


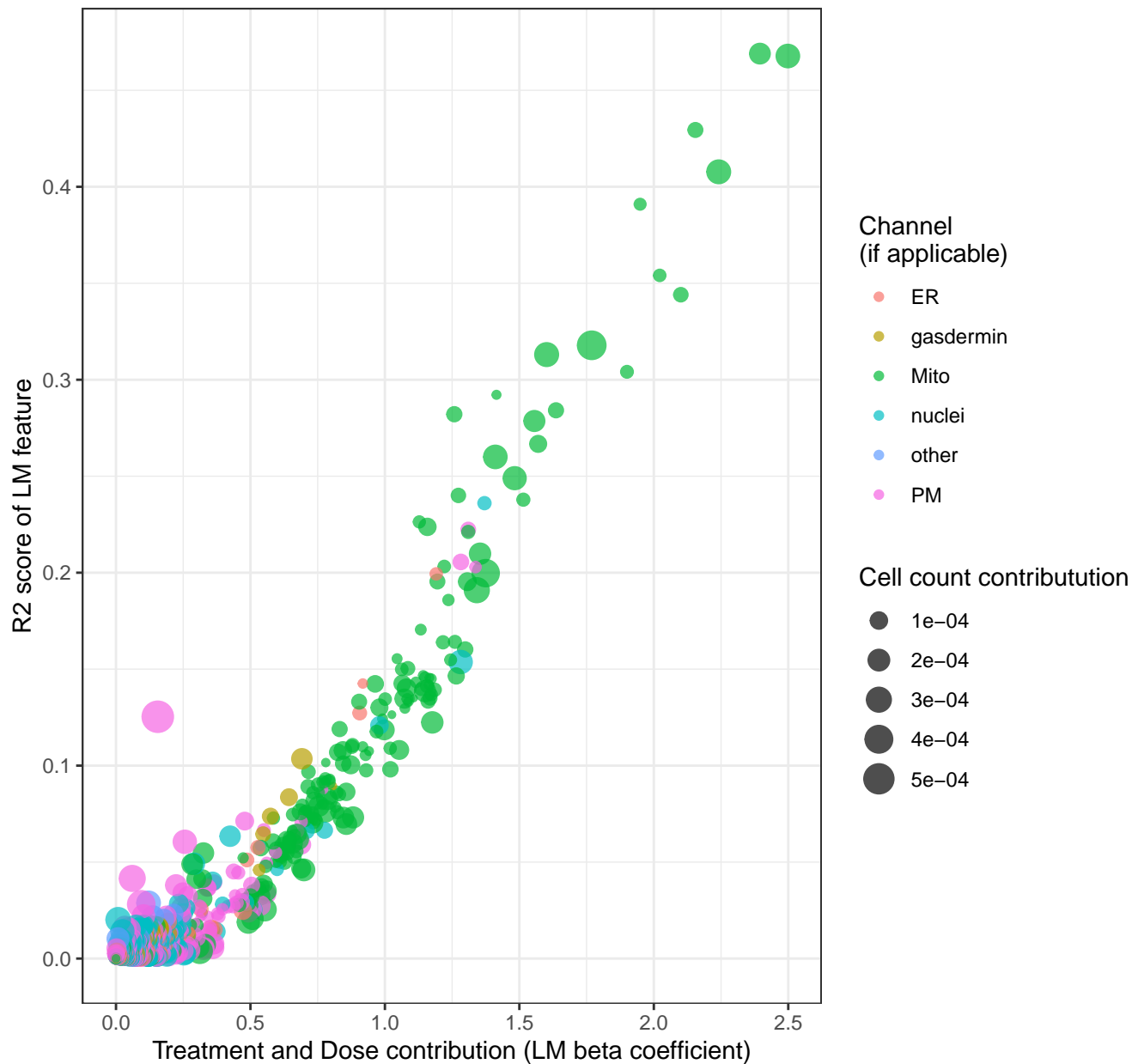
How CellProfiler features contribute
to H2O2_100.000_Disulfiram_1.0–DMSO_0.100_DMSO_0.025 treatments and c



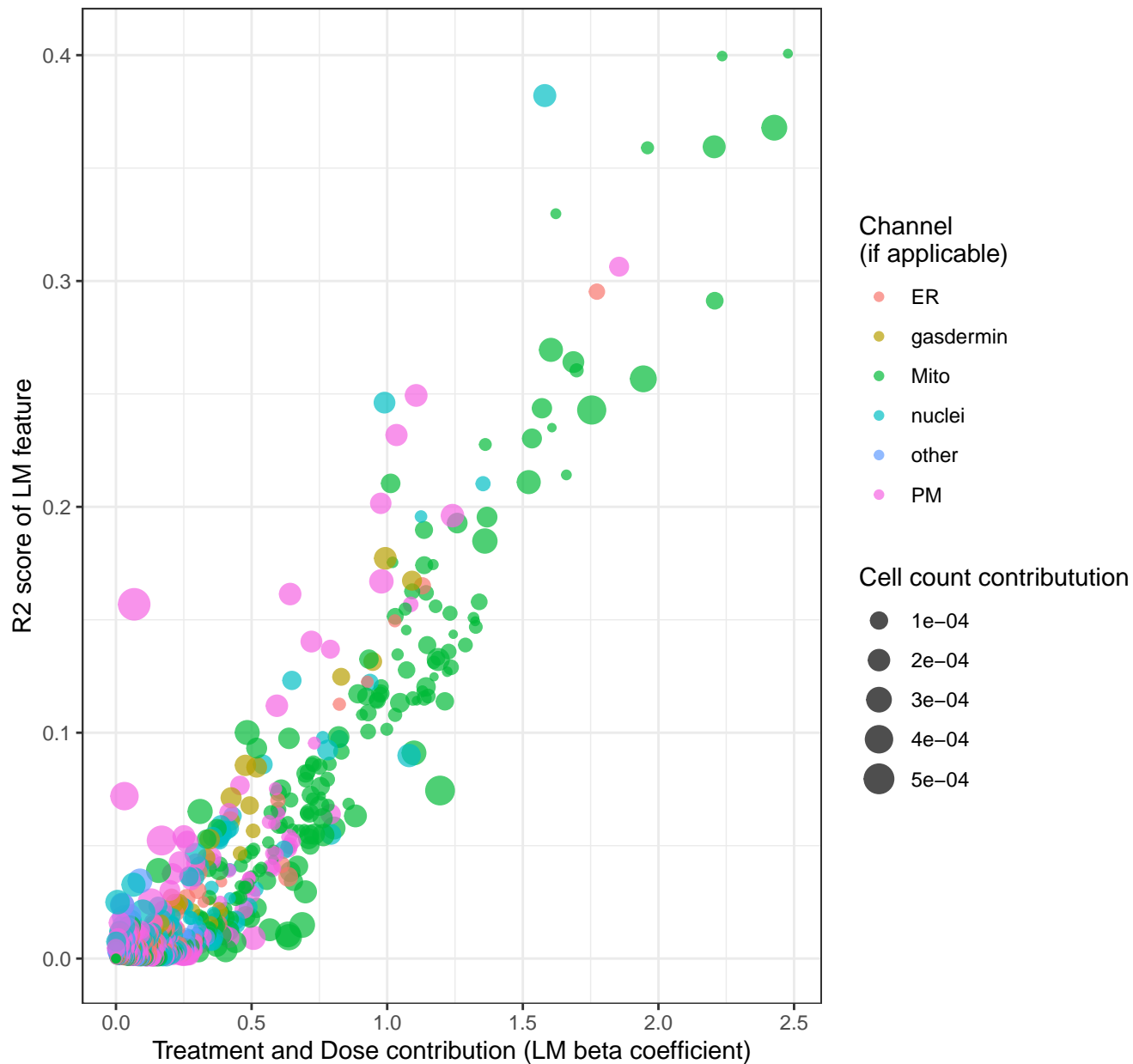
How CellProfiler features contribute to LPS_Nigericin_100.000_10.0_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatment



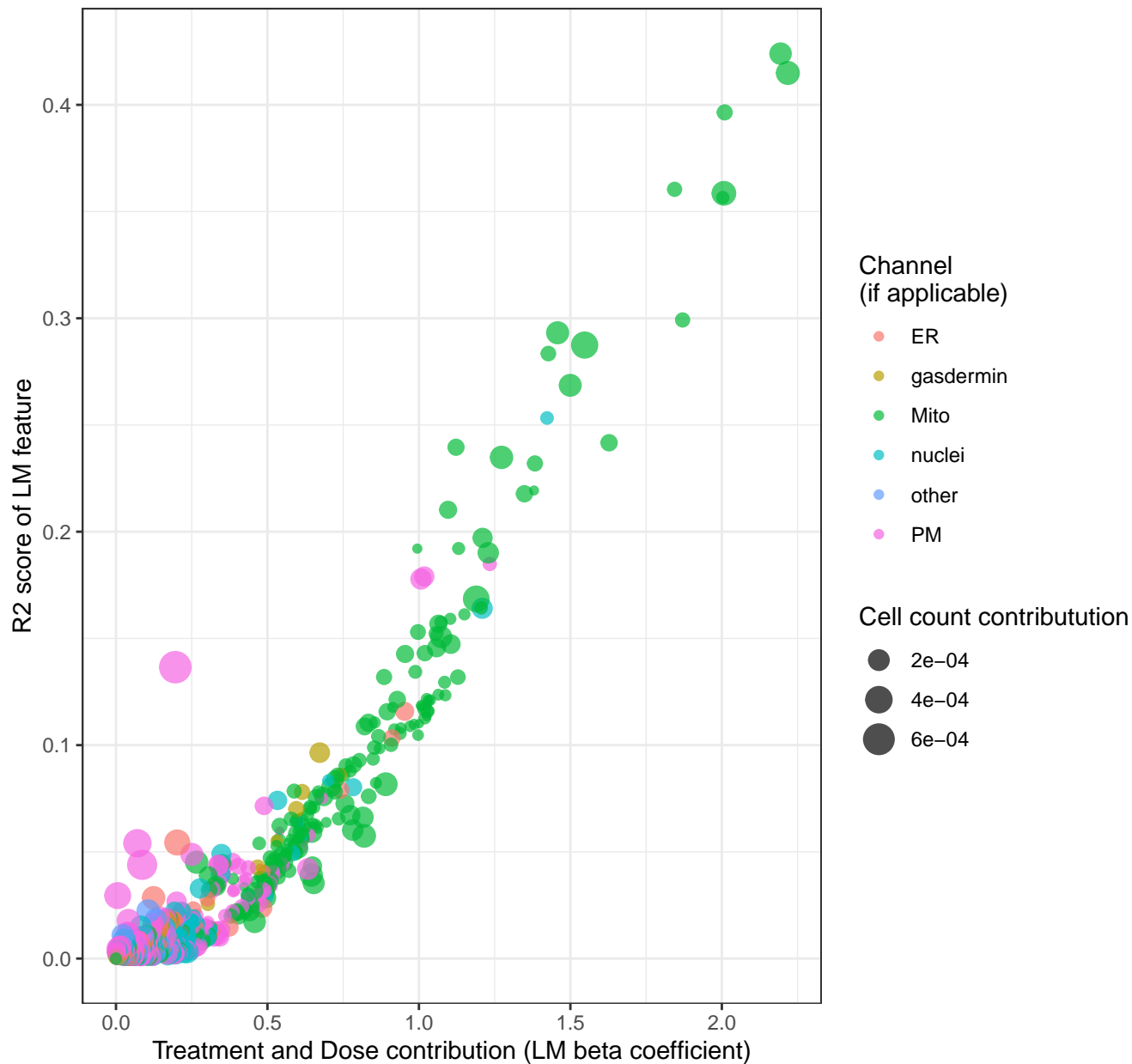
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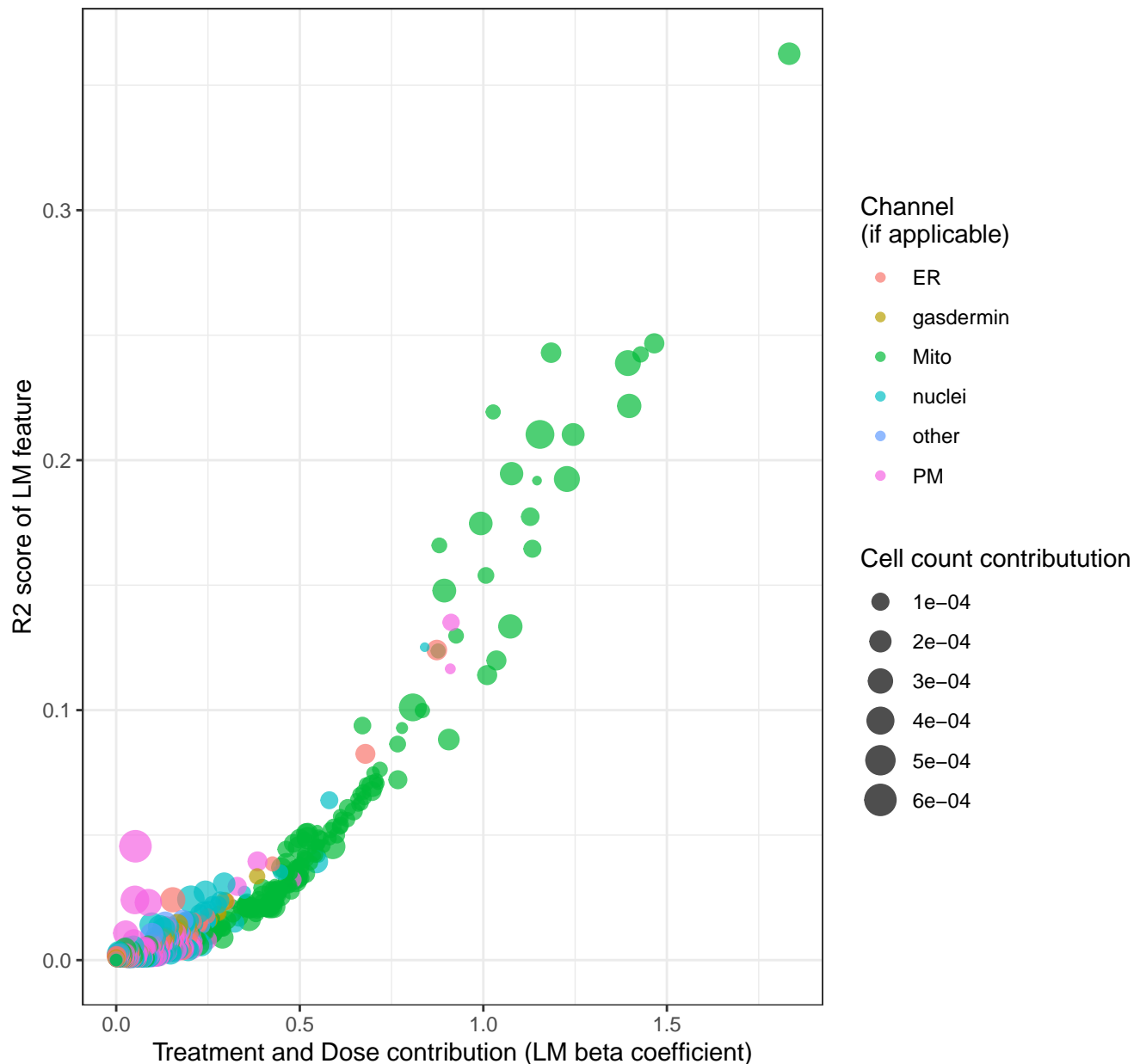
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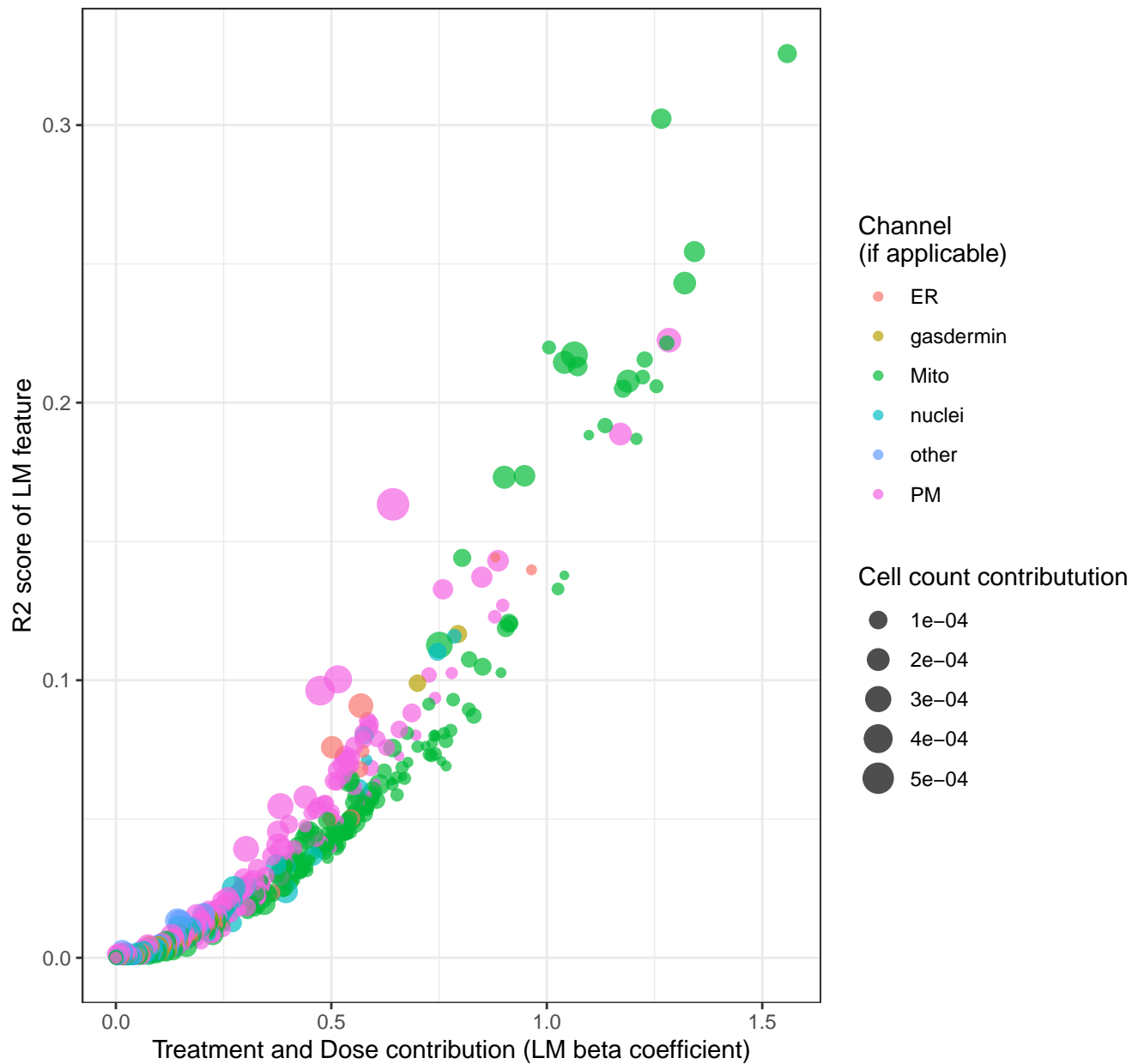
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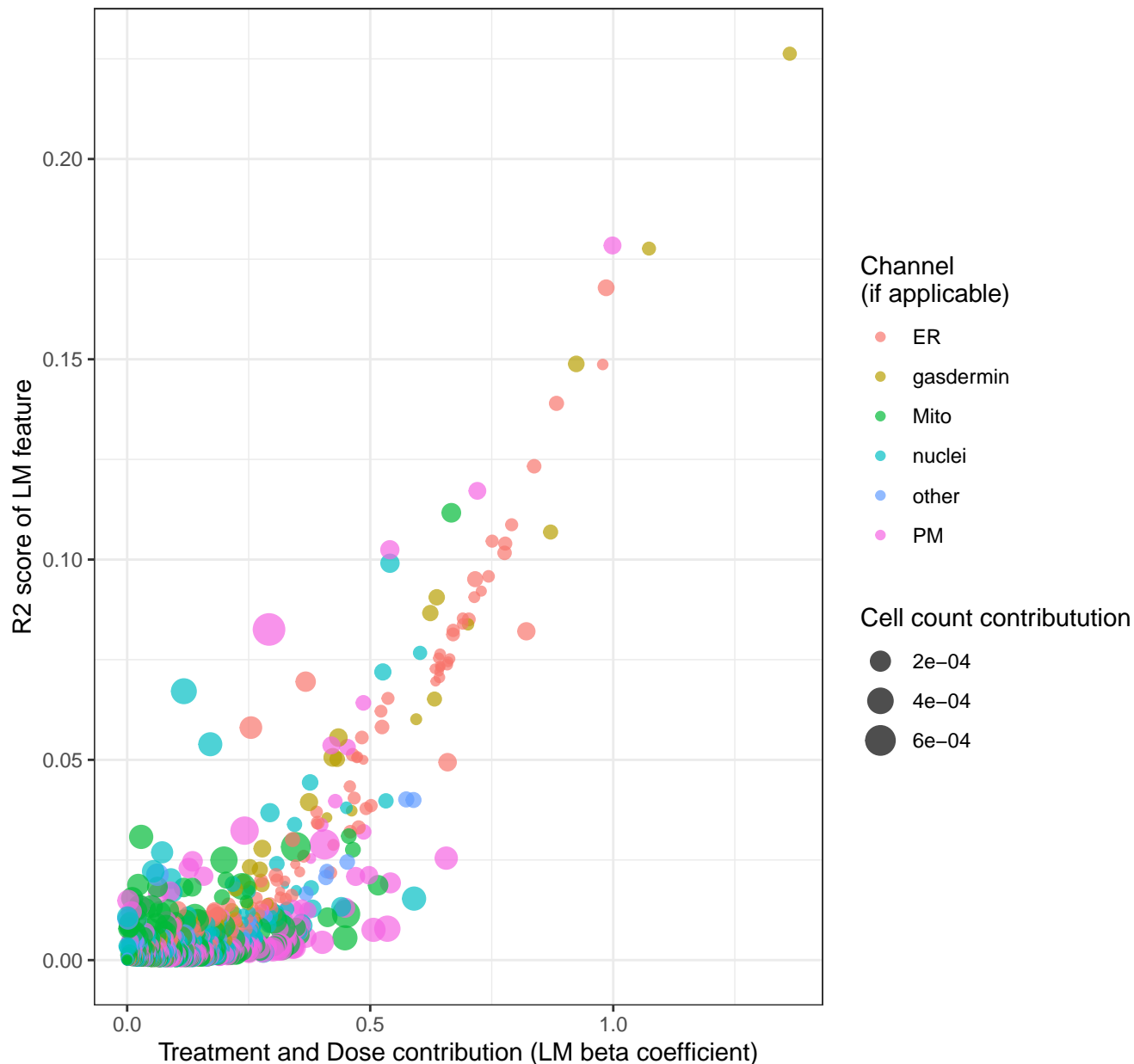
How CellProfiler features contribute
to LPS_100.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and cell



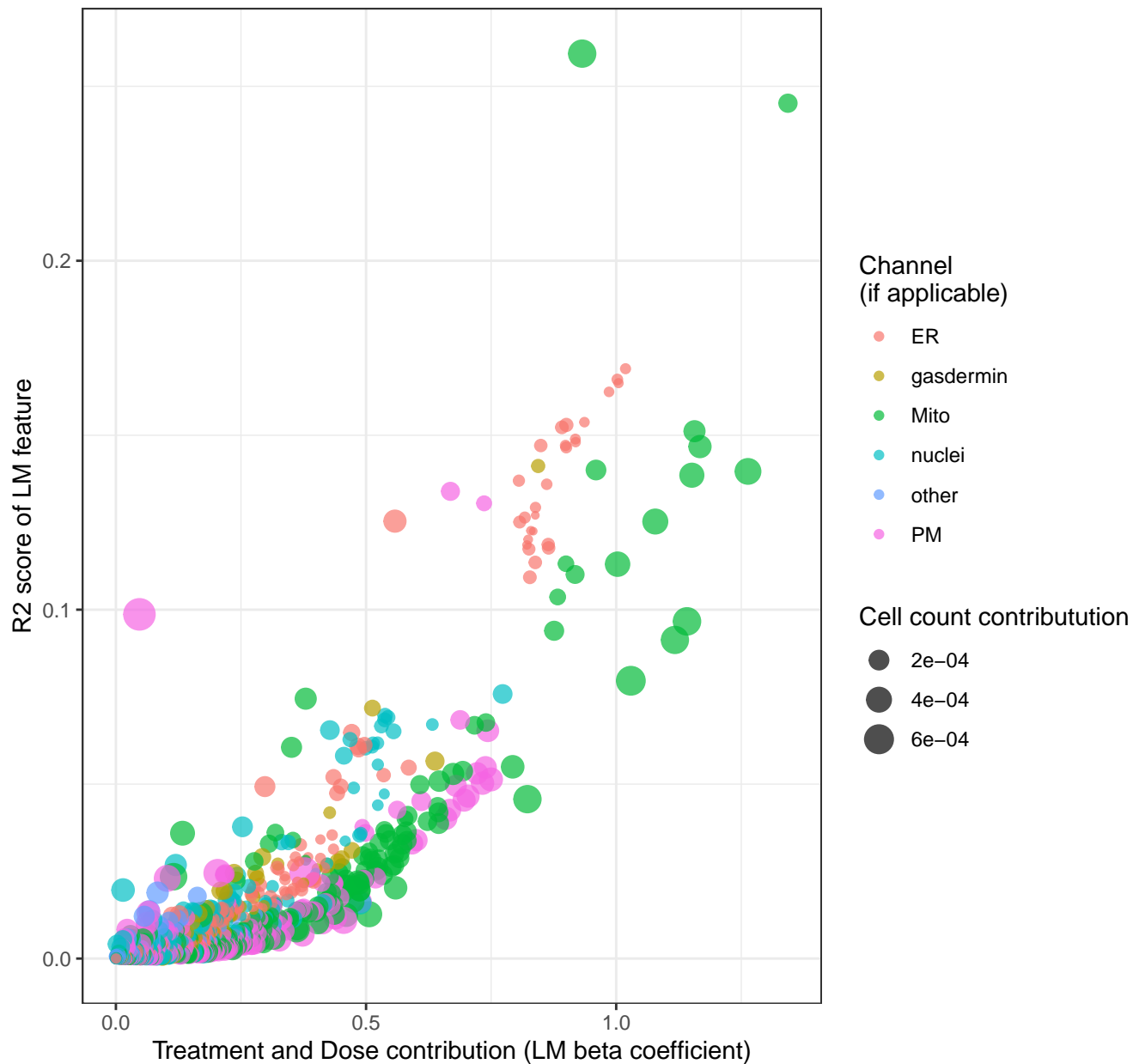
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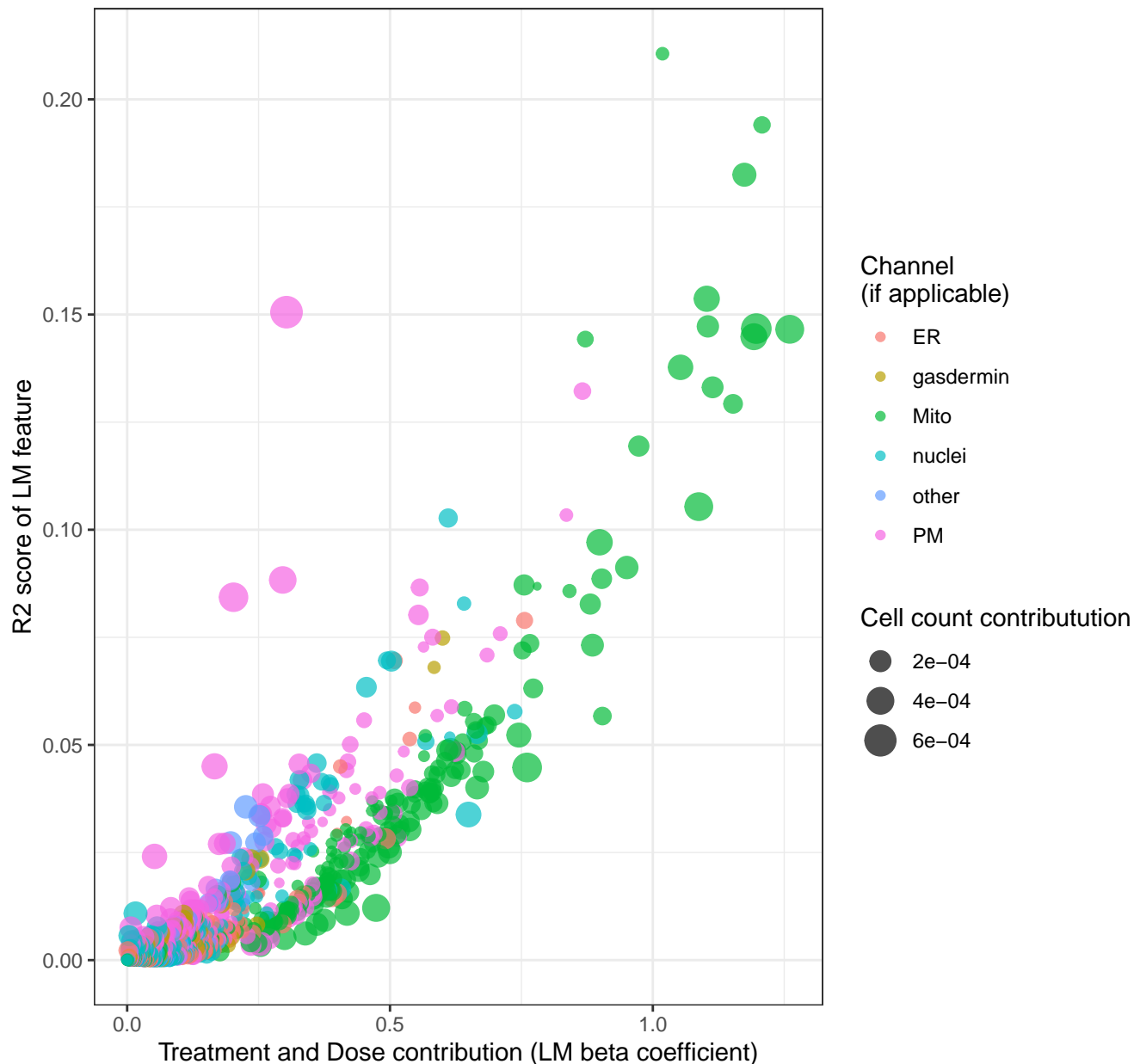
How CellProfiler features contribute to Thapsigargin_10.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments



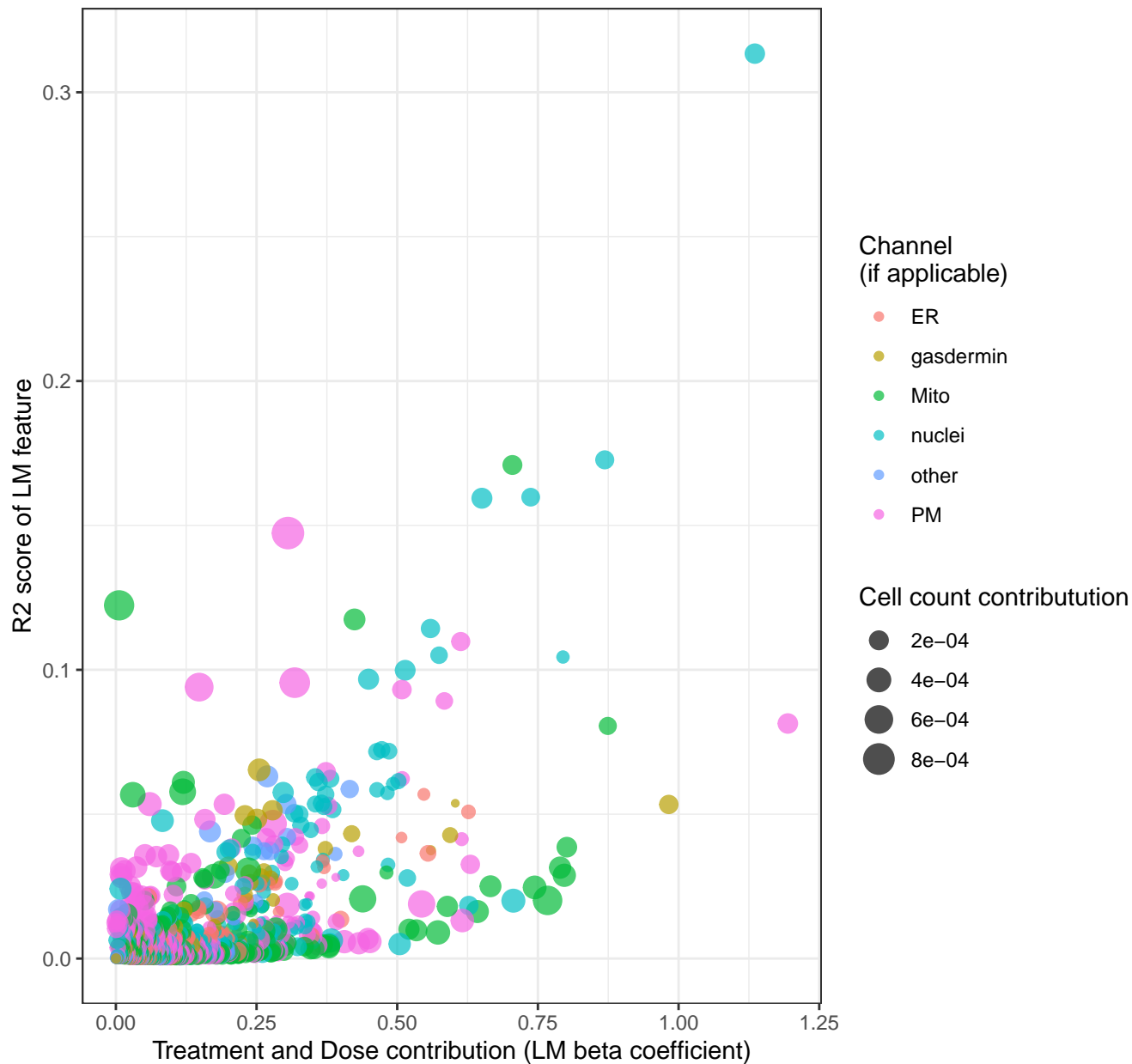
How CellProfiler features contribute to LPS_Nigericin_1.000_10.0_Z-VAD-FMK_100.0-DMSO_0.100_DMSO_0.025



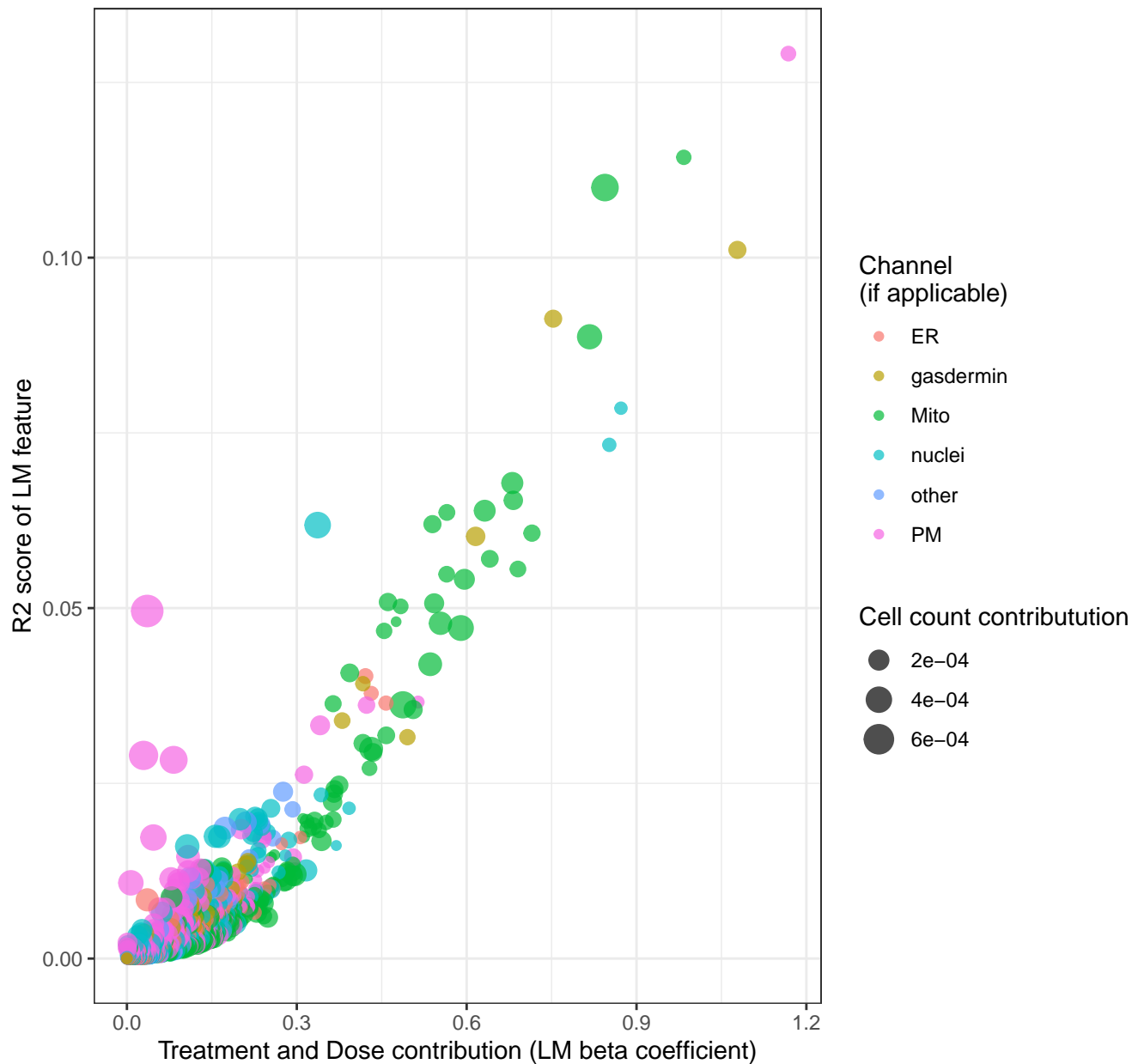
How CellProfiler features contribute to LPS_Nigericin_100.000_1.0_DMSO_0.025-DMSO_0.100_DMSO_0.025 treatment



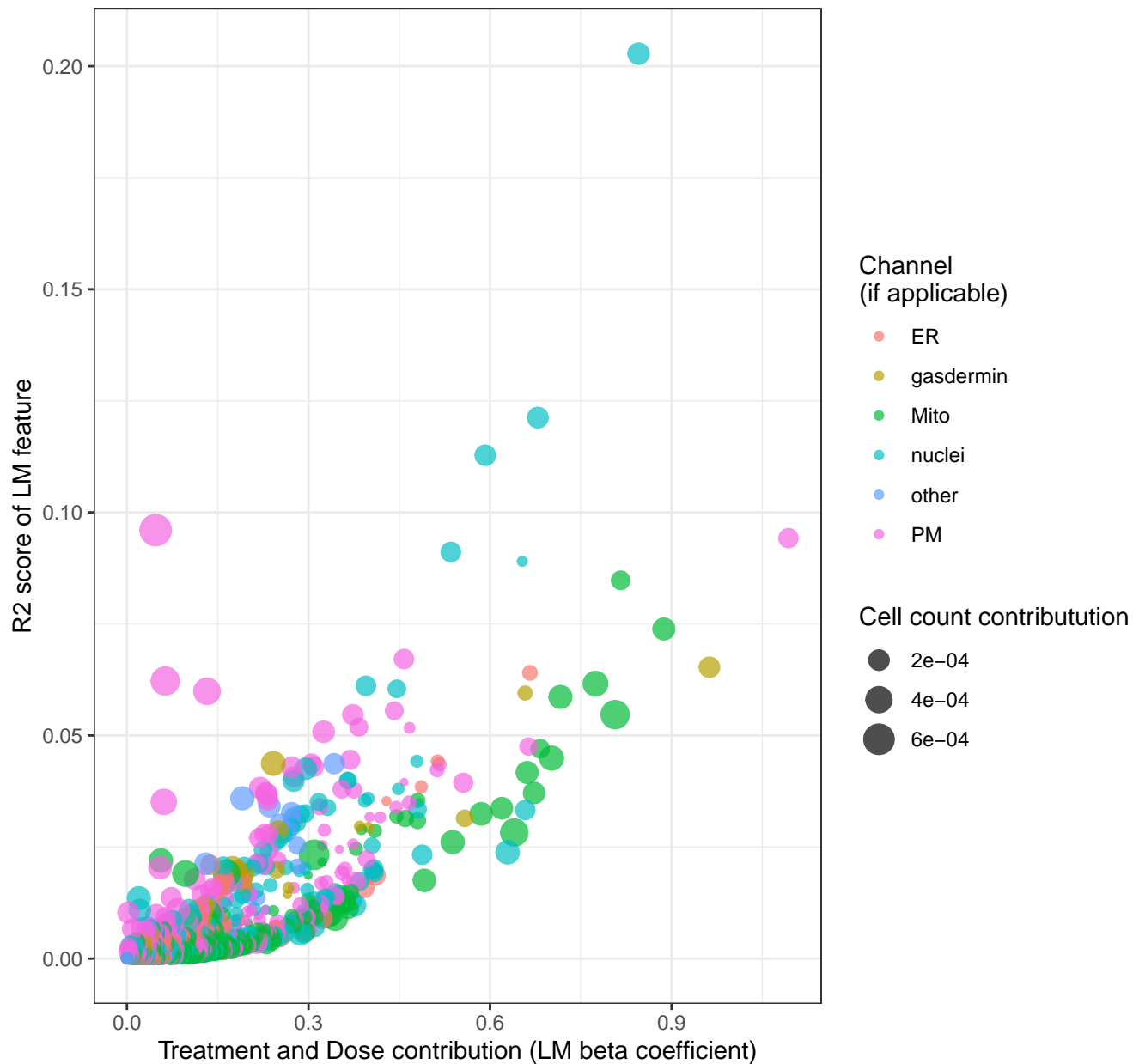
How CellProfiler features contribute to Flagellin_1.000_Disulfiram_1.0–DMSO_0.100_DMSO_0.025 treatments and cell count



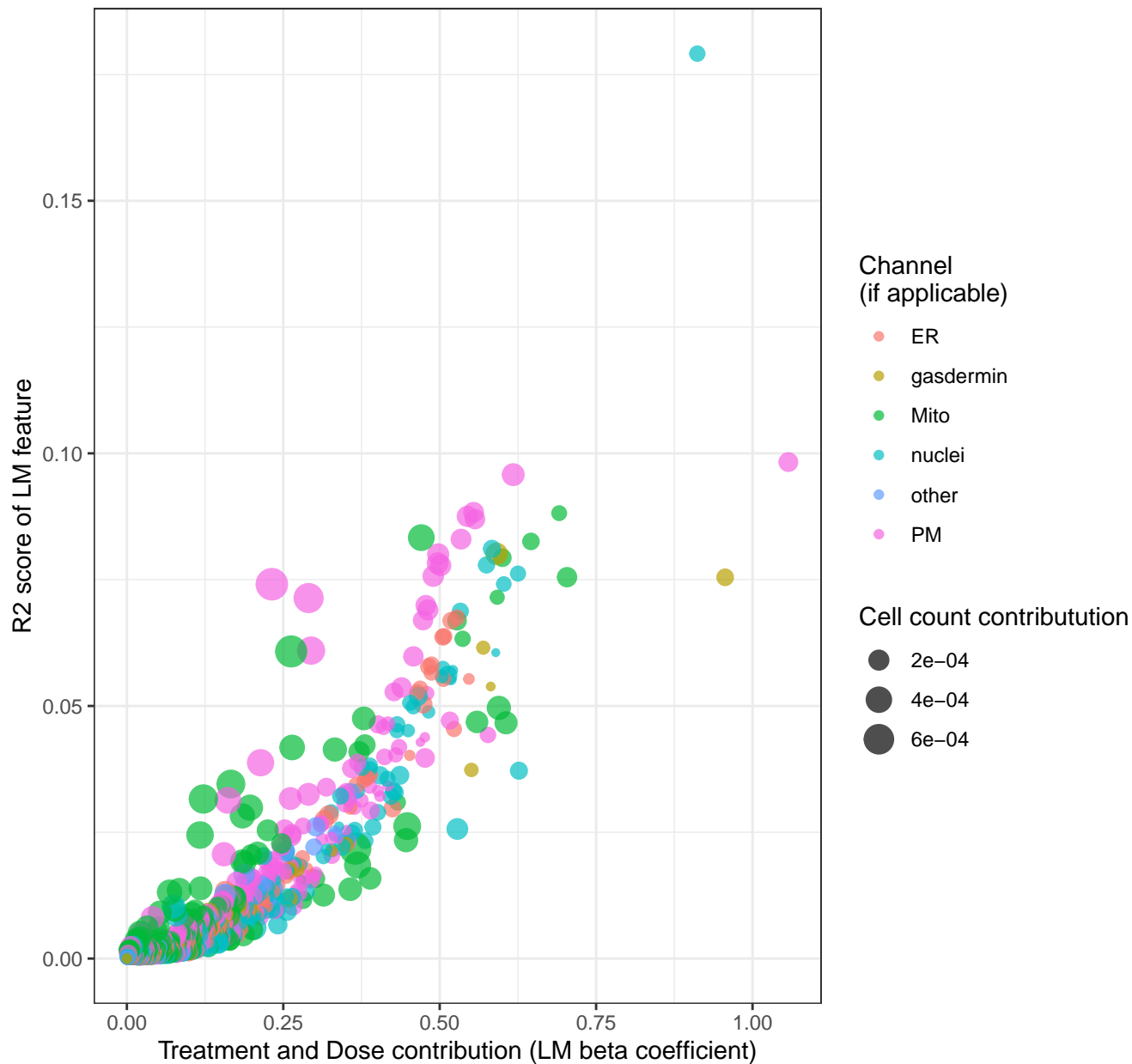
How CellProfiler features contribute
to LPS_10.000_Disulfiram_0.1–DMSO_0.100_DMSO_0.025 treatments and cell



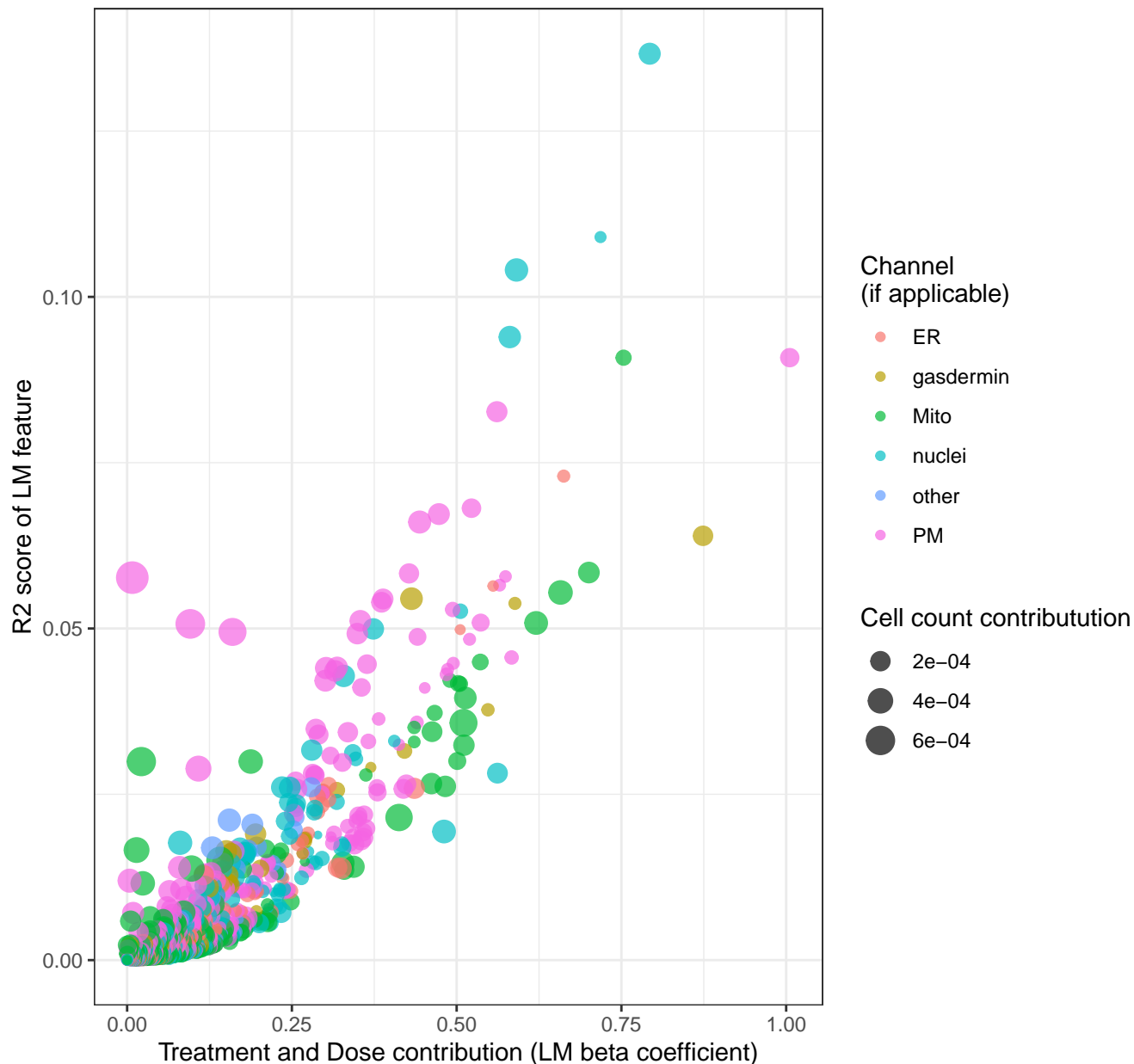
How CellProfiler features contribute
to LPS_10.000_Disulfiram_2.5–DMSO_0.100_DMSO_0.025 treatments and cell



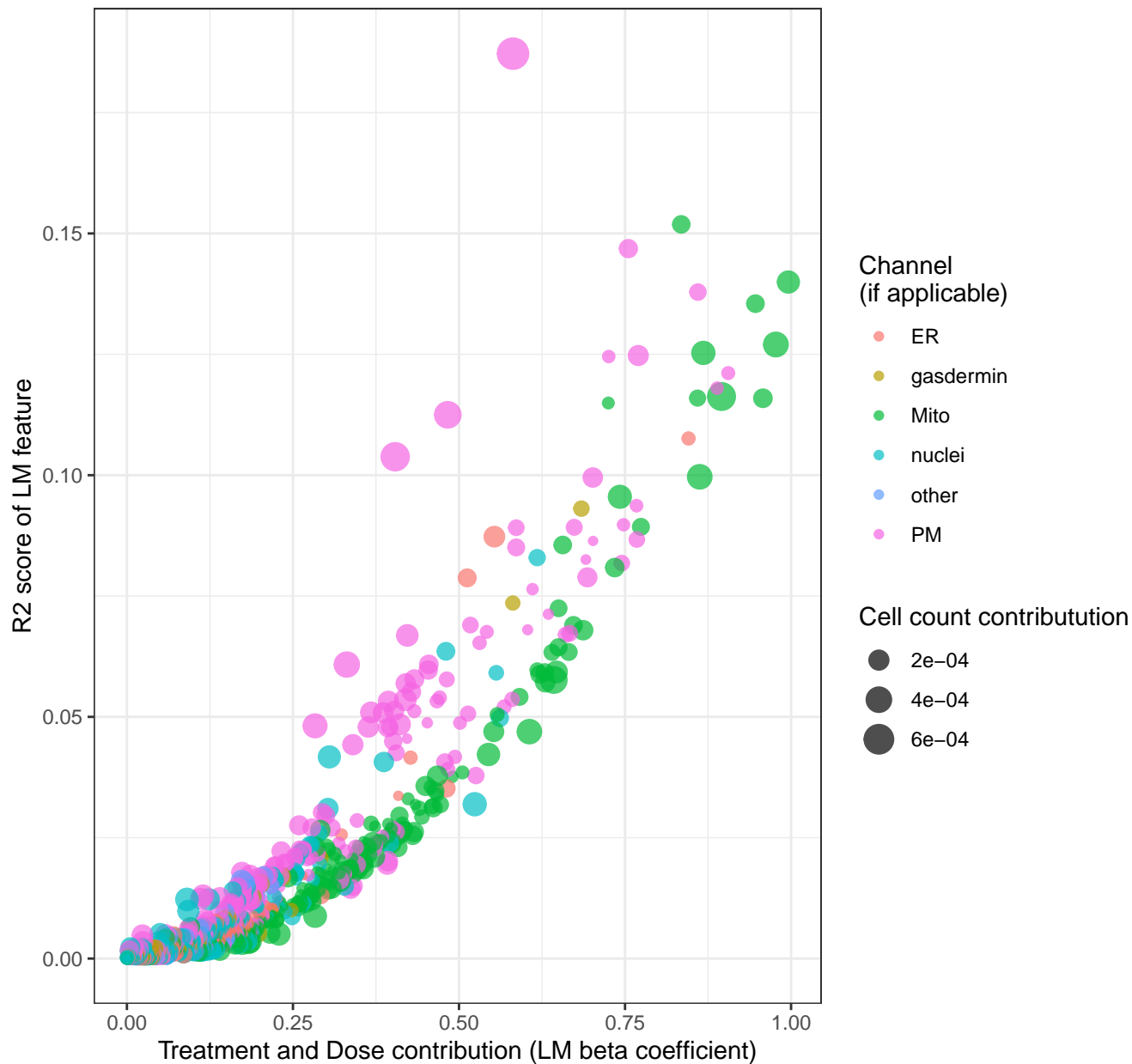
How CellProfiler features contribute to Disulfiram_1.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and



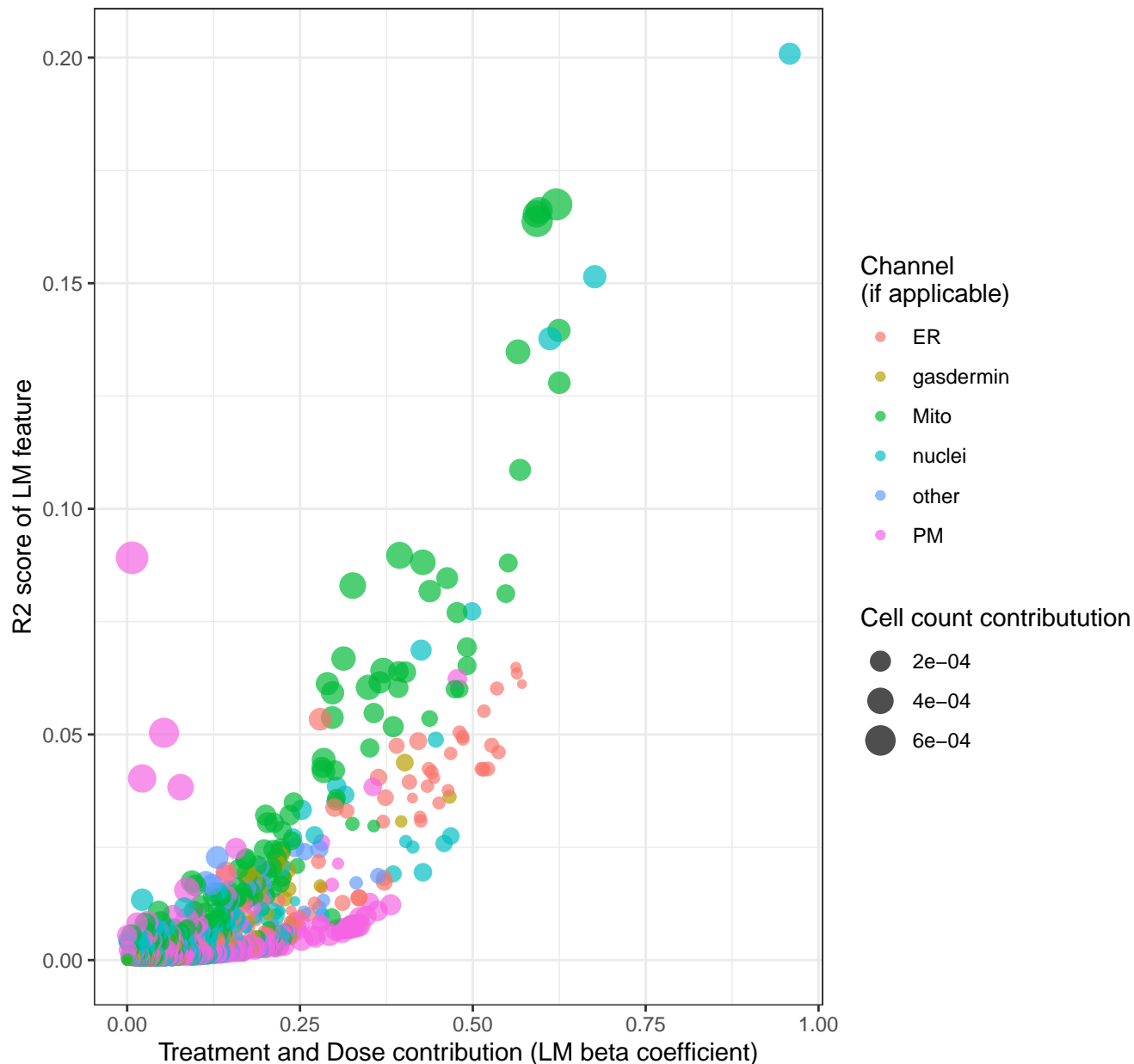
How CellProfiler features contribute to LPS_10.000_Disulfiram_1.0–DMSO_0.100_DMSO_0.025 treatments and cell



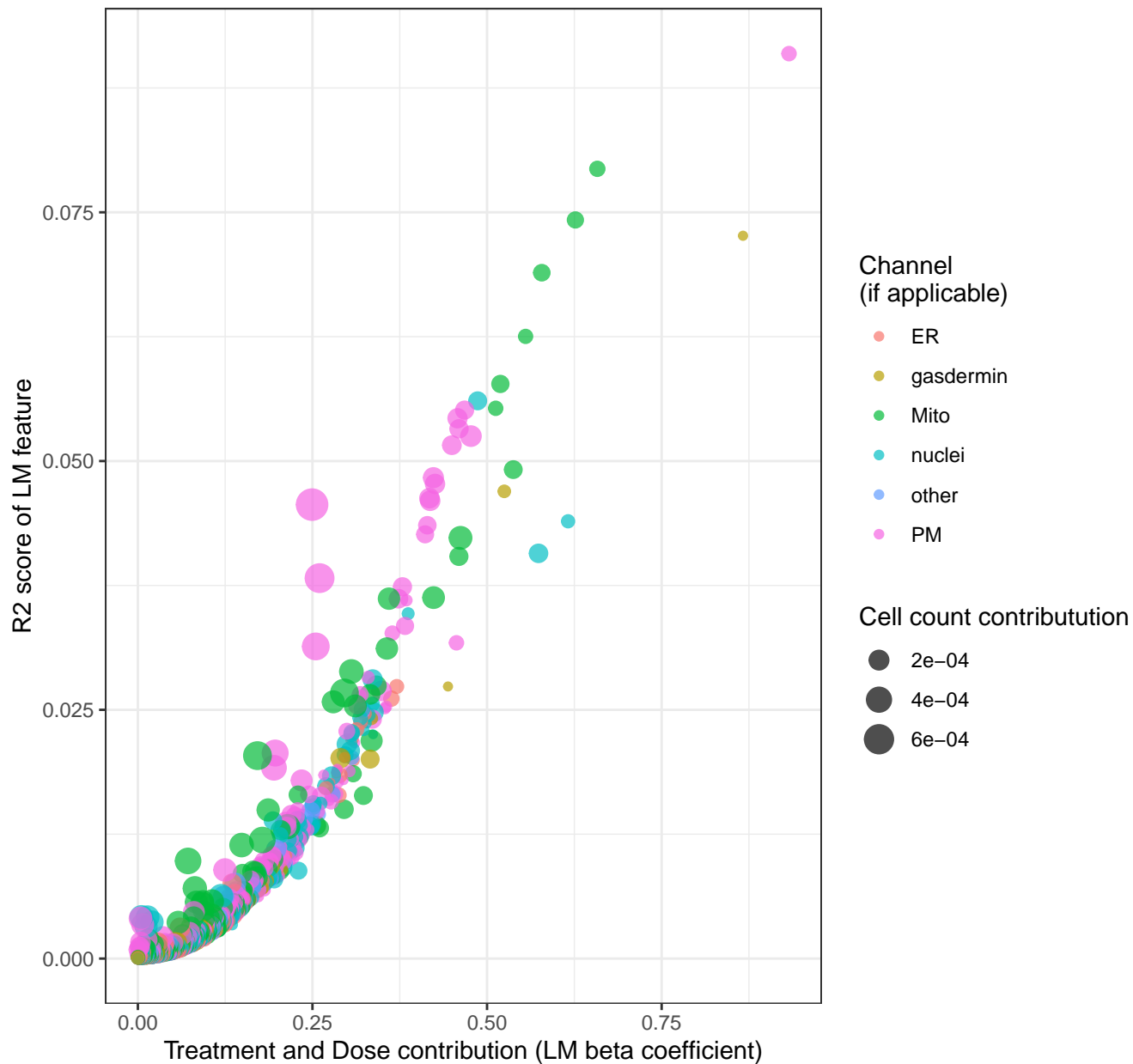
How CellProfiler features contribute
to LPS_Nigericin_1.000_1.0_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatment



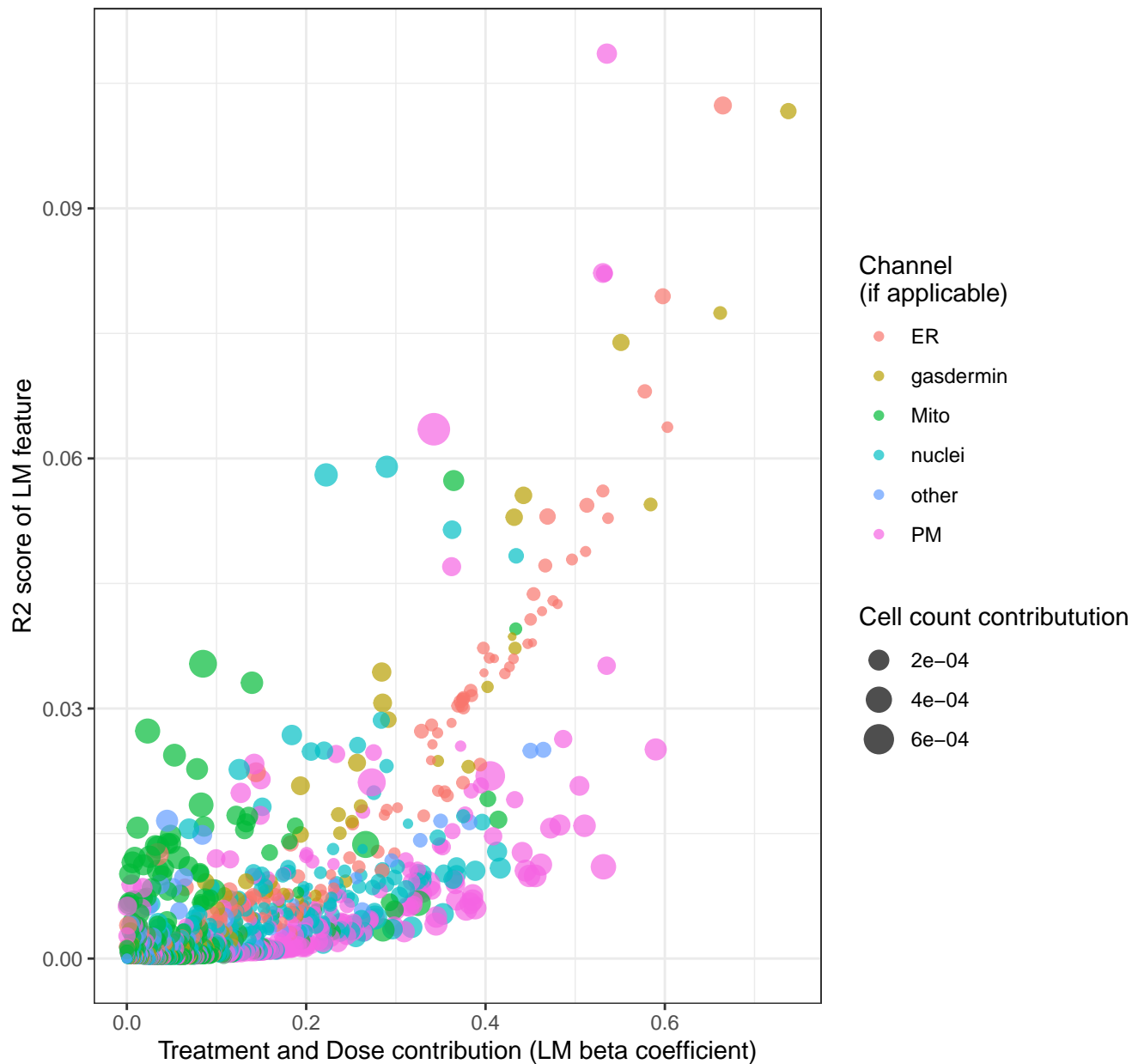
How CellProfiler features contribute to H2O2_100.000_Z-VAD-FMK_100.0-DMSO_0.100_DMSO_0.025 treatments



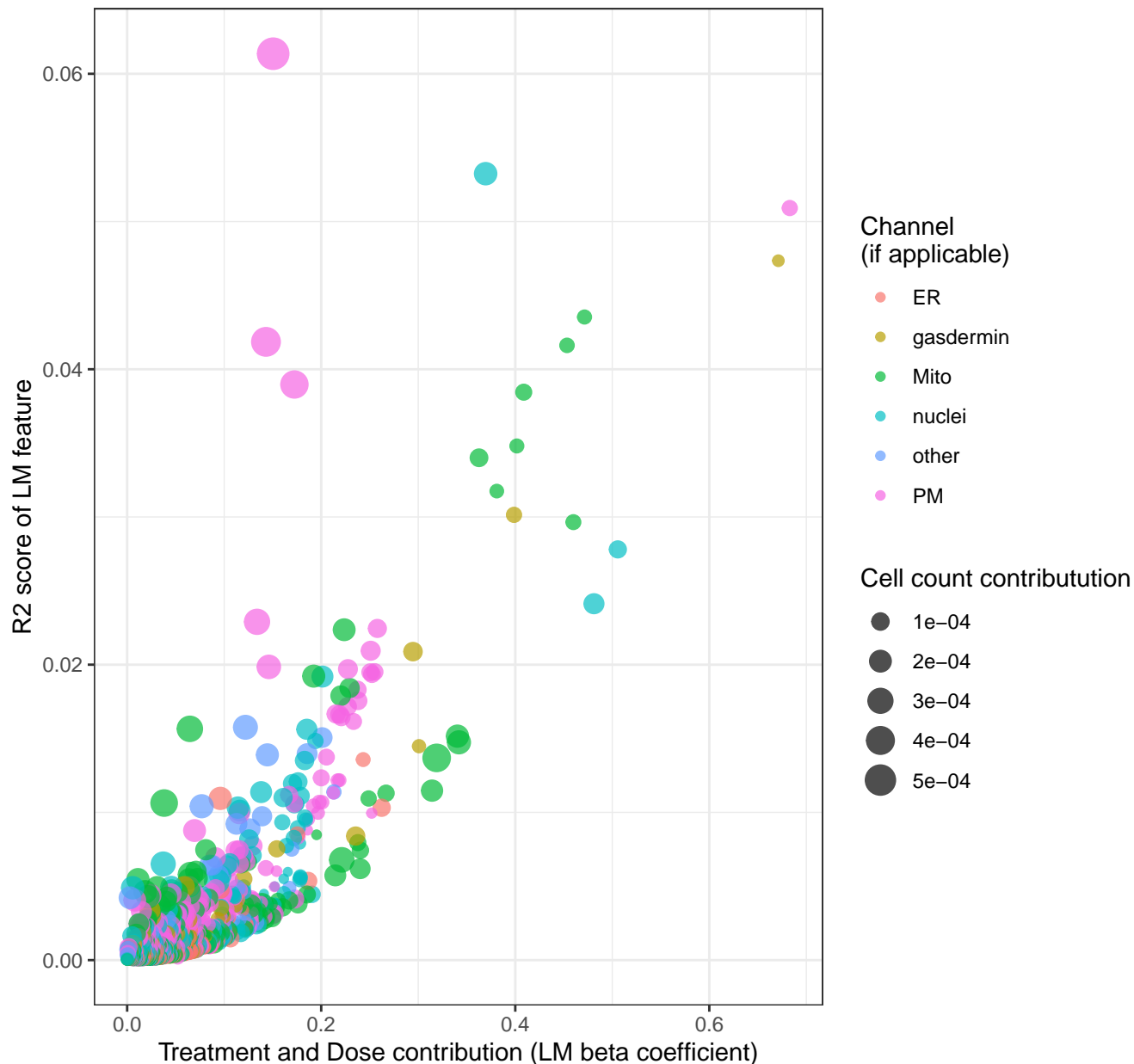
How CellProfiler features contribute
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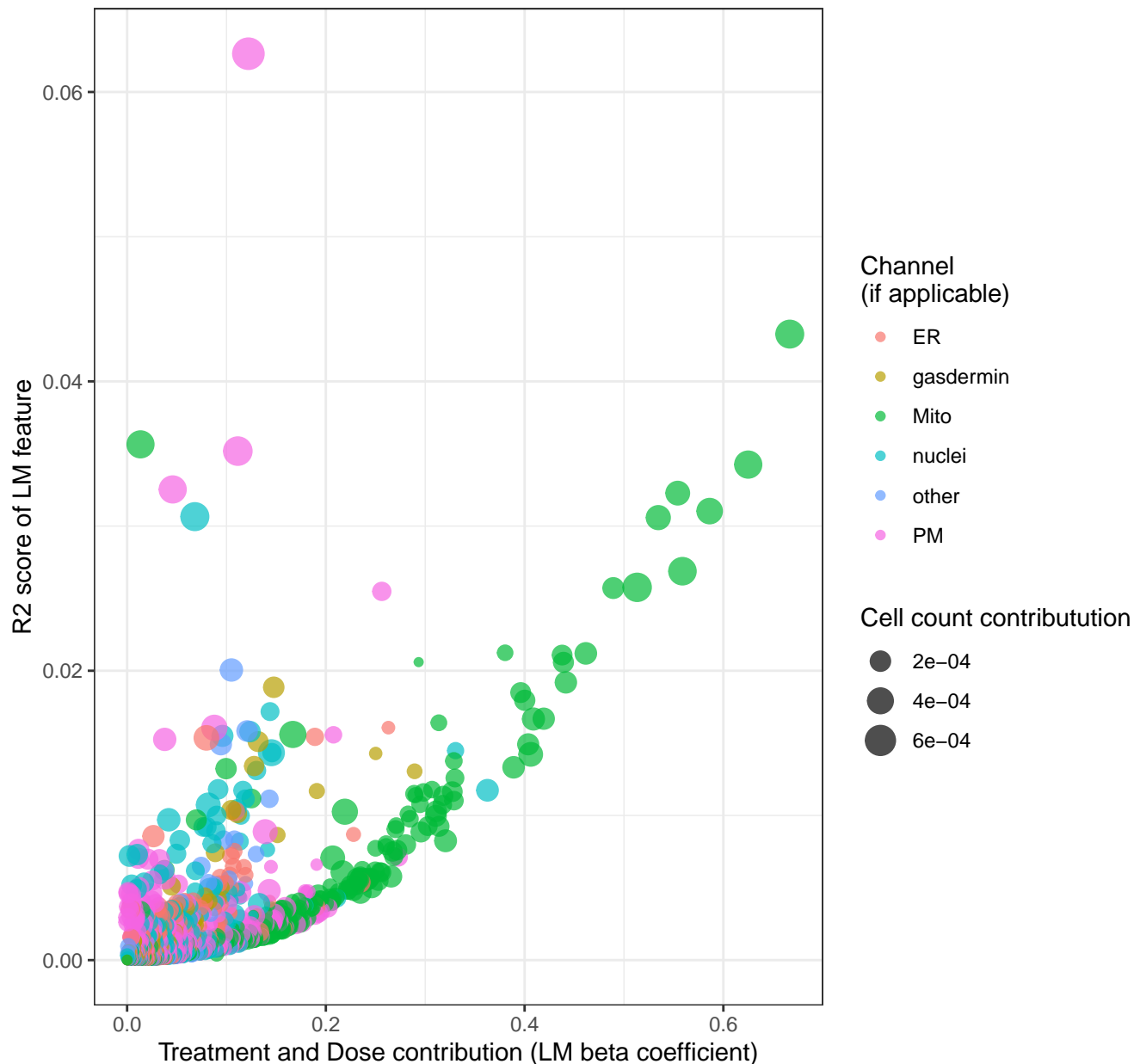
How CellProfiler features contribute to Thapsigargin_1.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments a



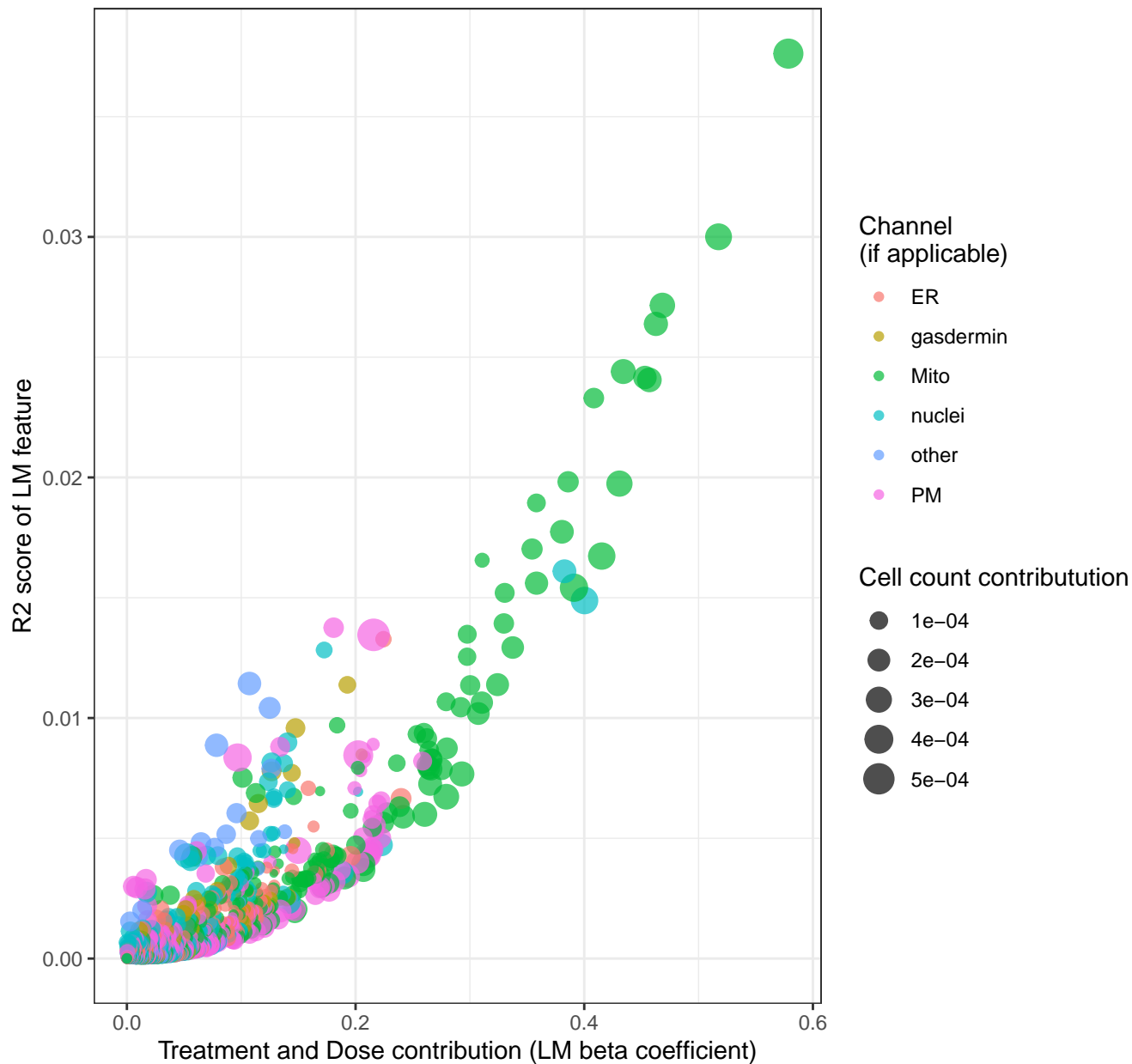
How CellProfiler features contribute to Disulfiram_0.100_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and



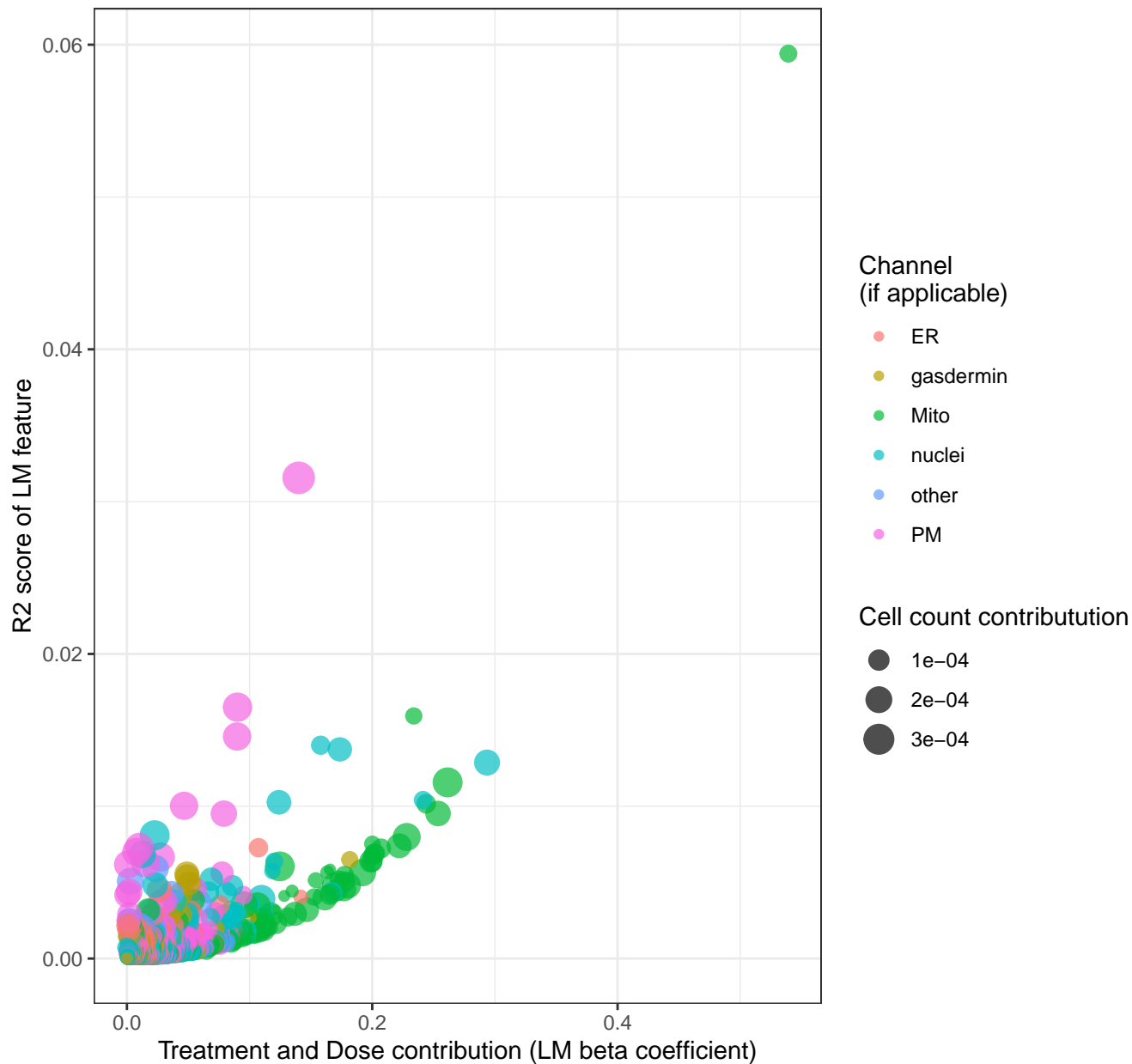
How CellProfiler features contribute
to Flagellin_0.100_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and c



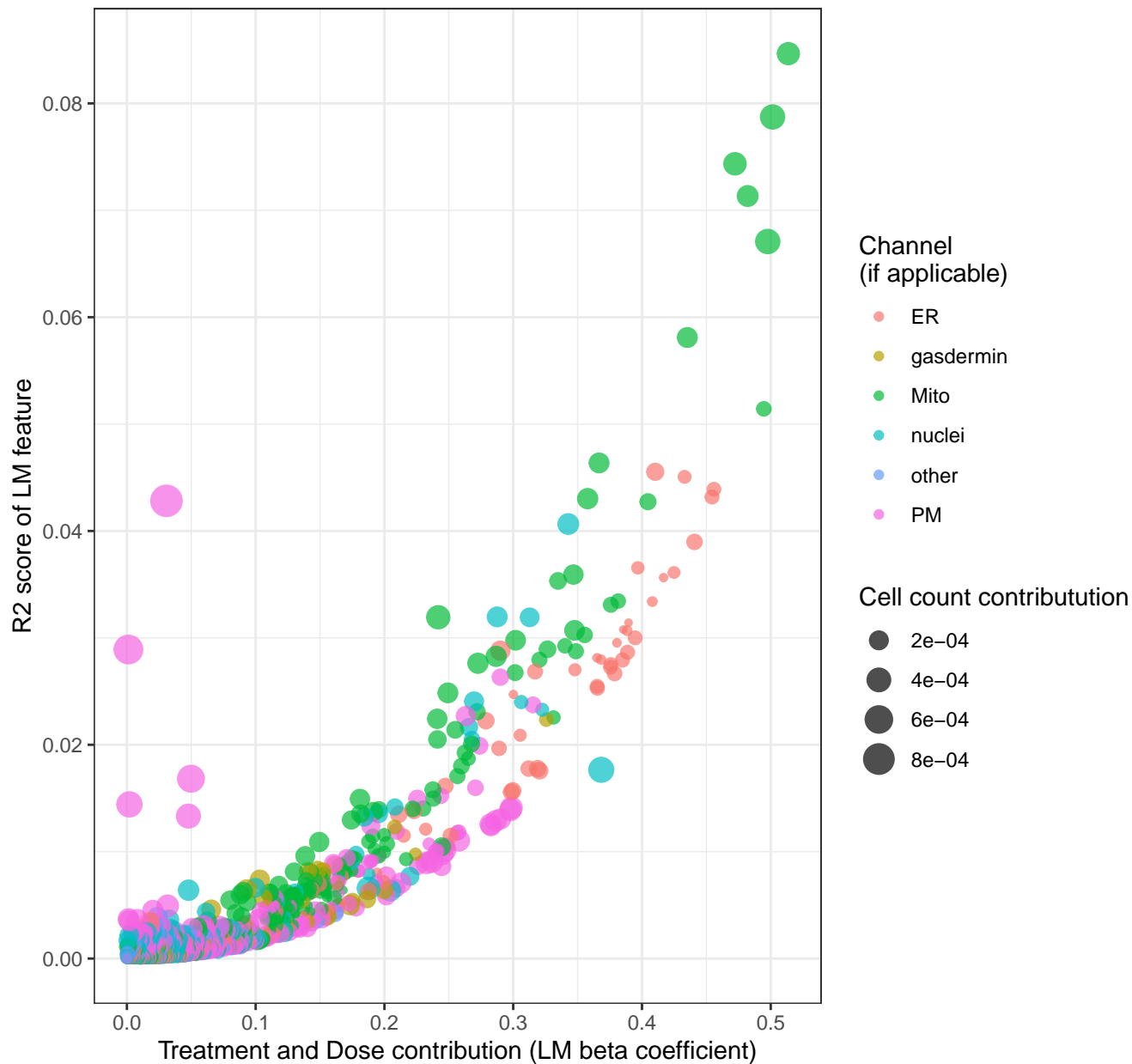
How CellProfiler features contribute
to Flagellin_1.000_DMSO_0.025-DMSO_0.100_DMSO_0.025 treatments and c



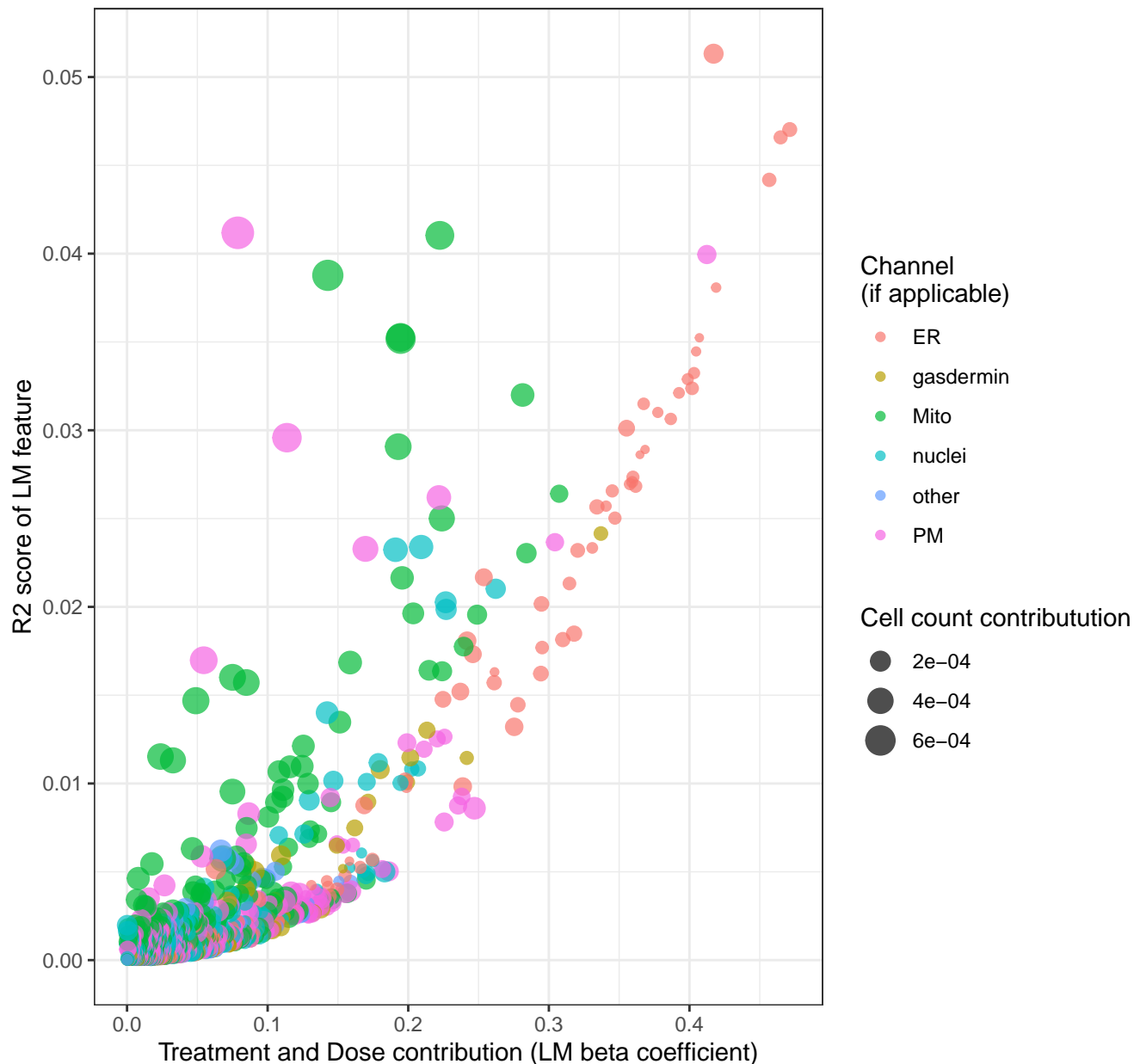
How CellProfiler features contribute
to media ctr_0_Media ctr_0.0–DMSO_0.100_DMSO_0.025 treatments and cell c



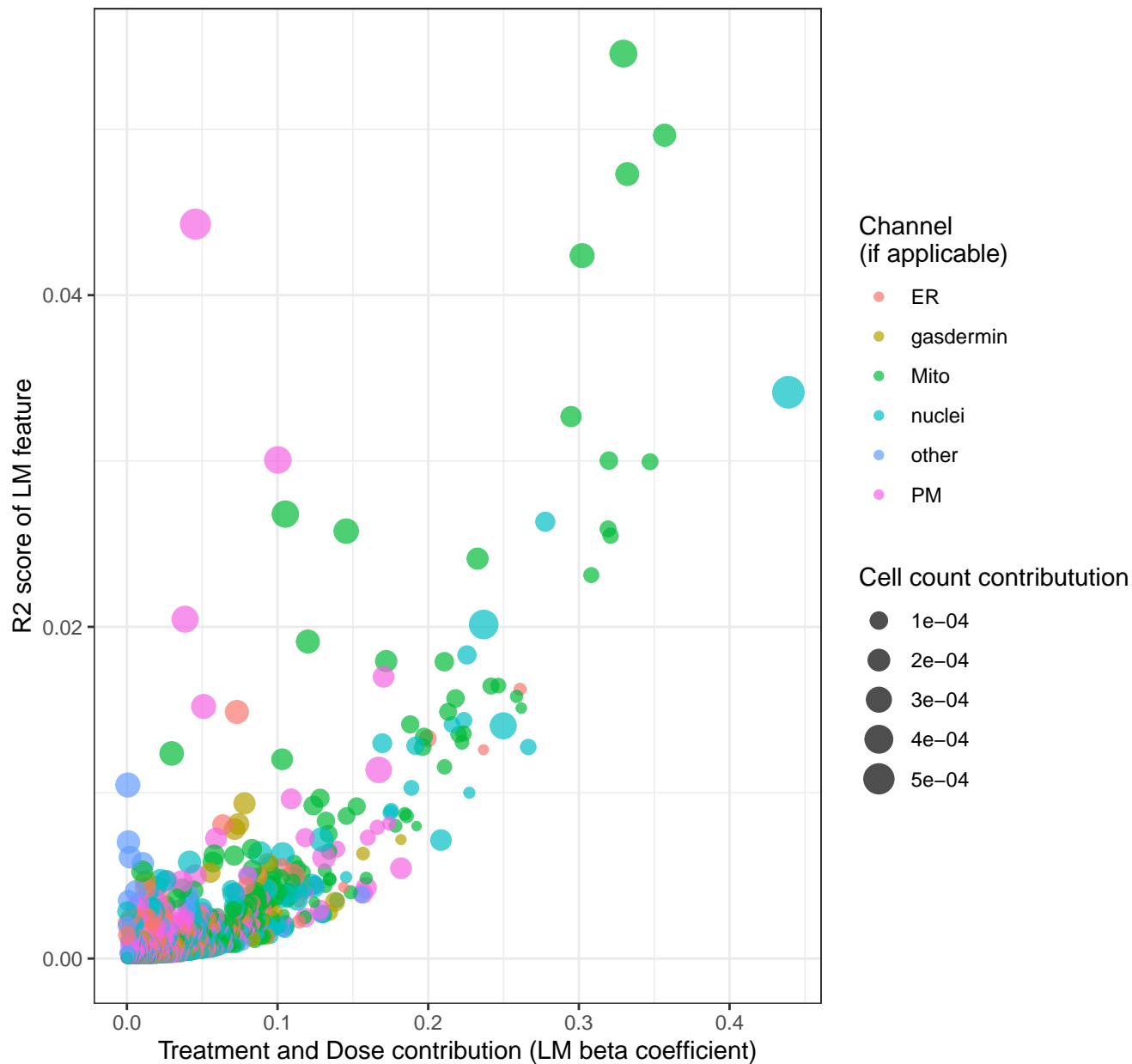
How CellProfiler features contribute
to DMSO_0.100_Z-VAD-FMK_100.0-DMSO_0.100_DMSO_0.025 treatments a



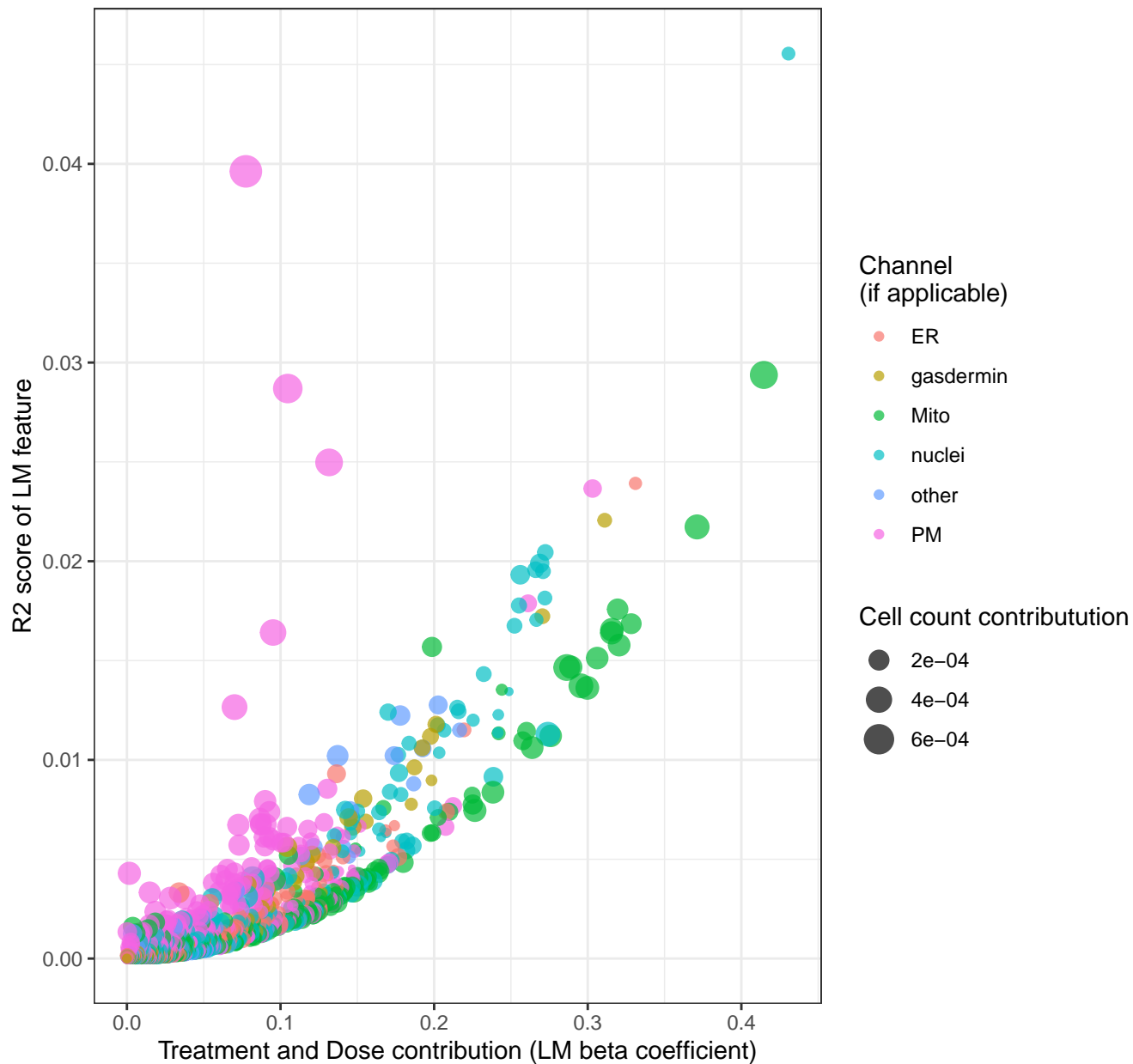
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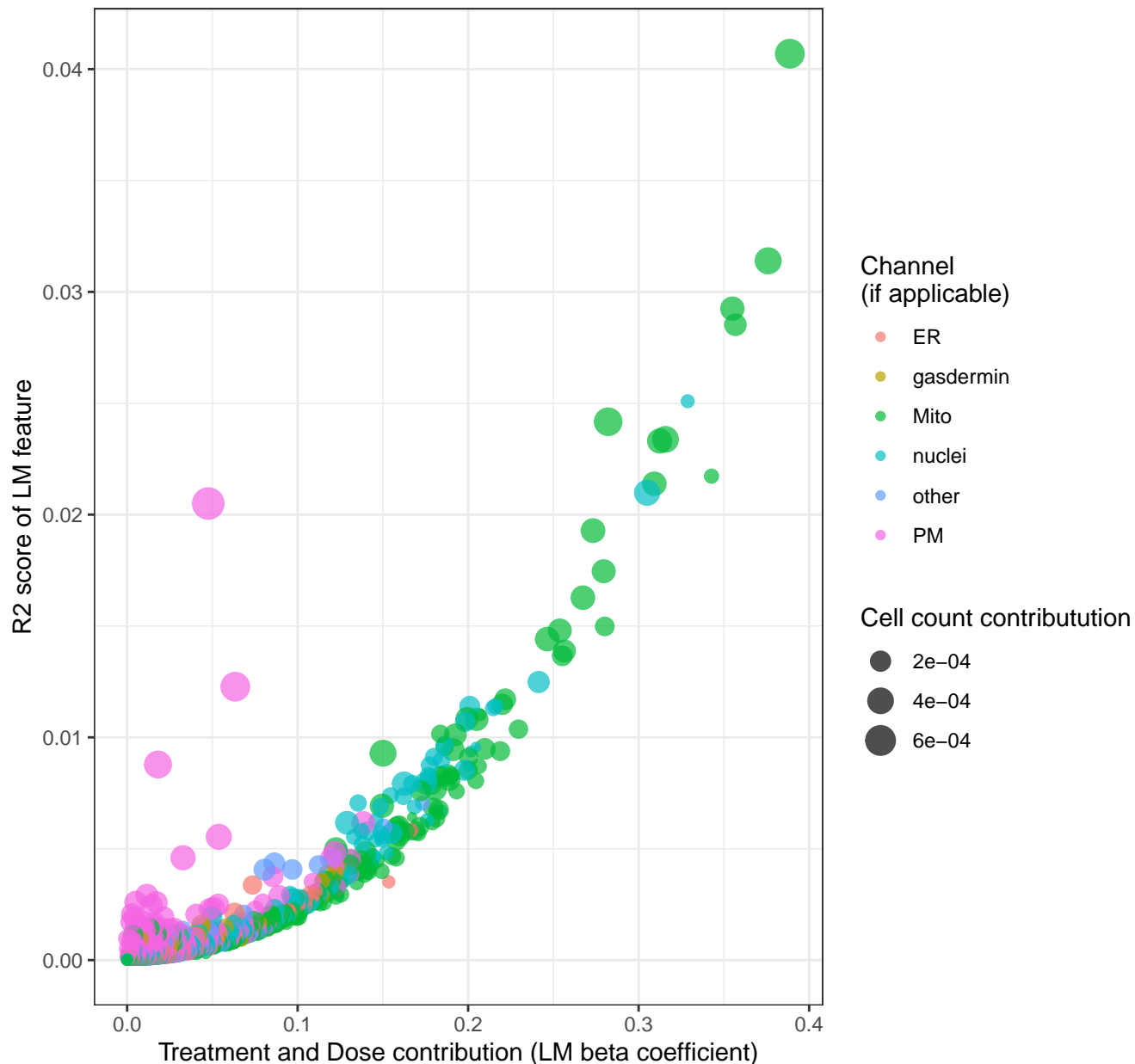
How CellProfiler features contribute to DMSO_0.100_DMSO_1.0–DMSO_0.100_DMSO_0.025 treatments and cell d



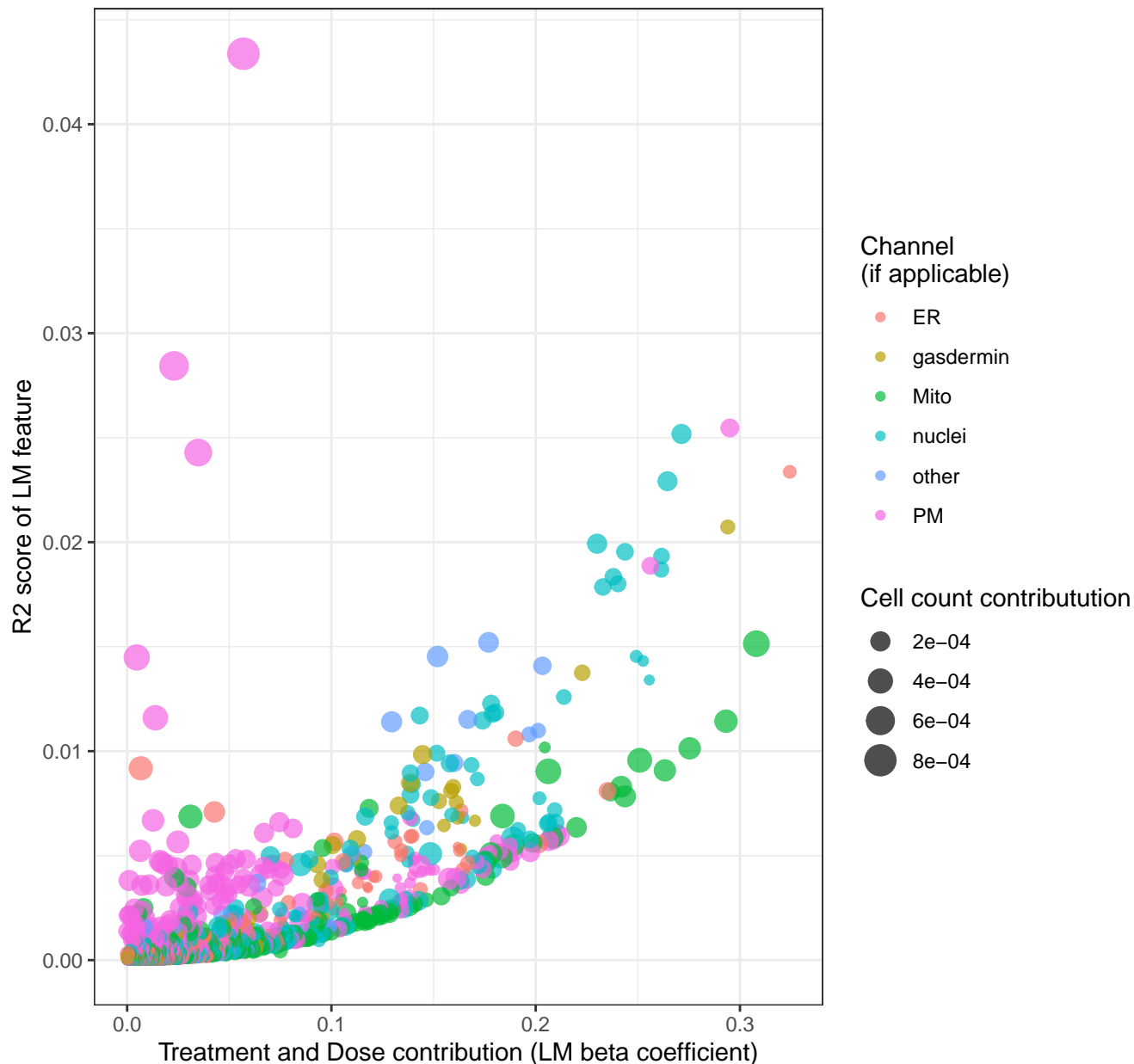
How CellProfiler features contribute
to LPS_10.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and cell c



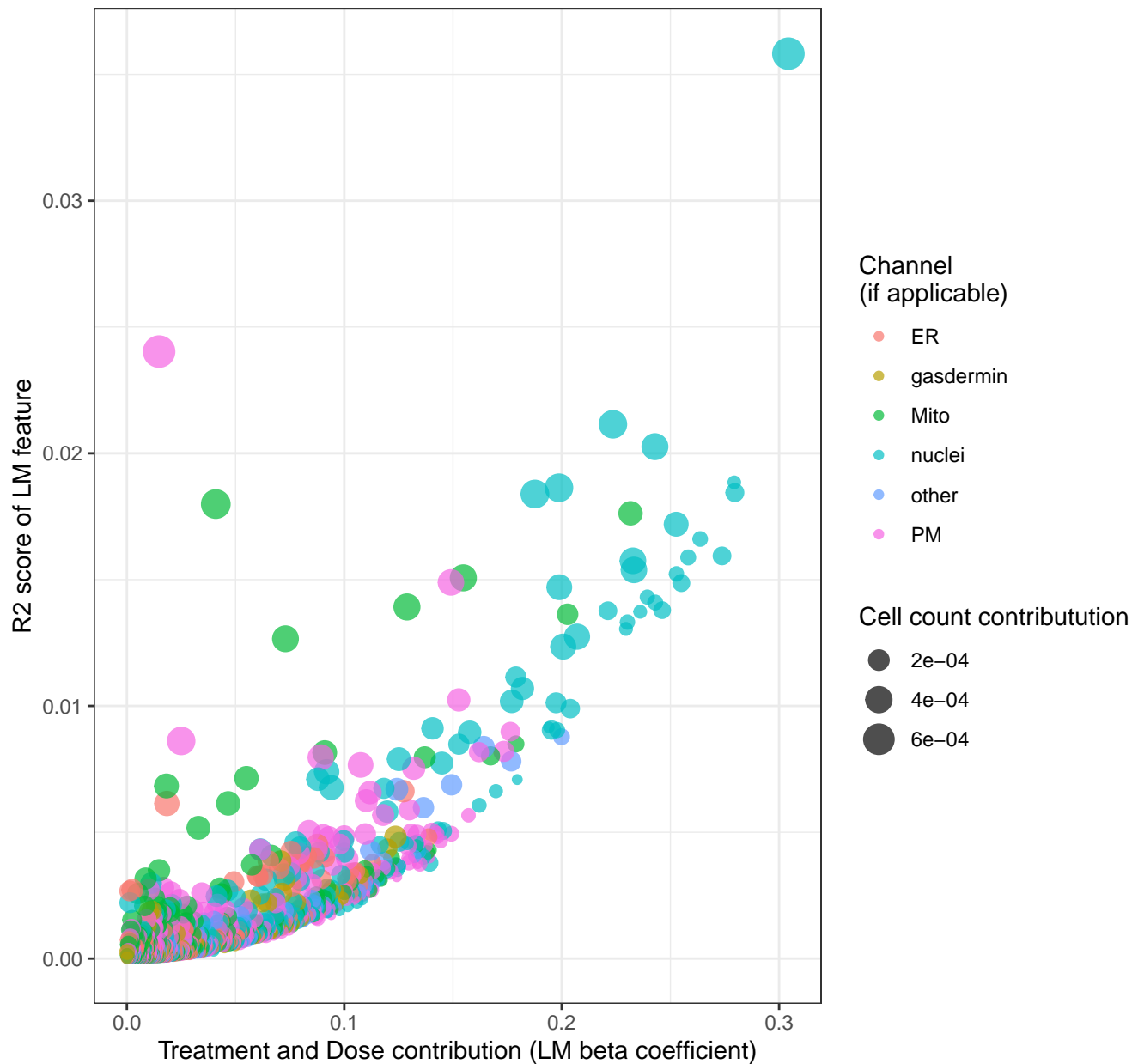
How CellProfiler features contribute to Topotecan_5.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and



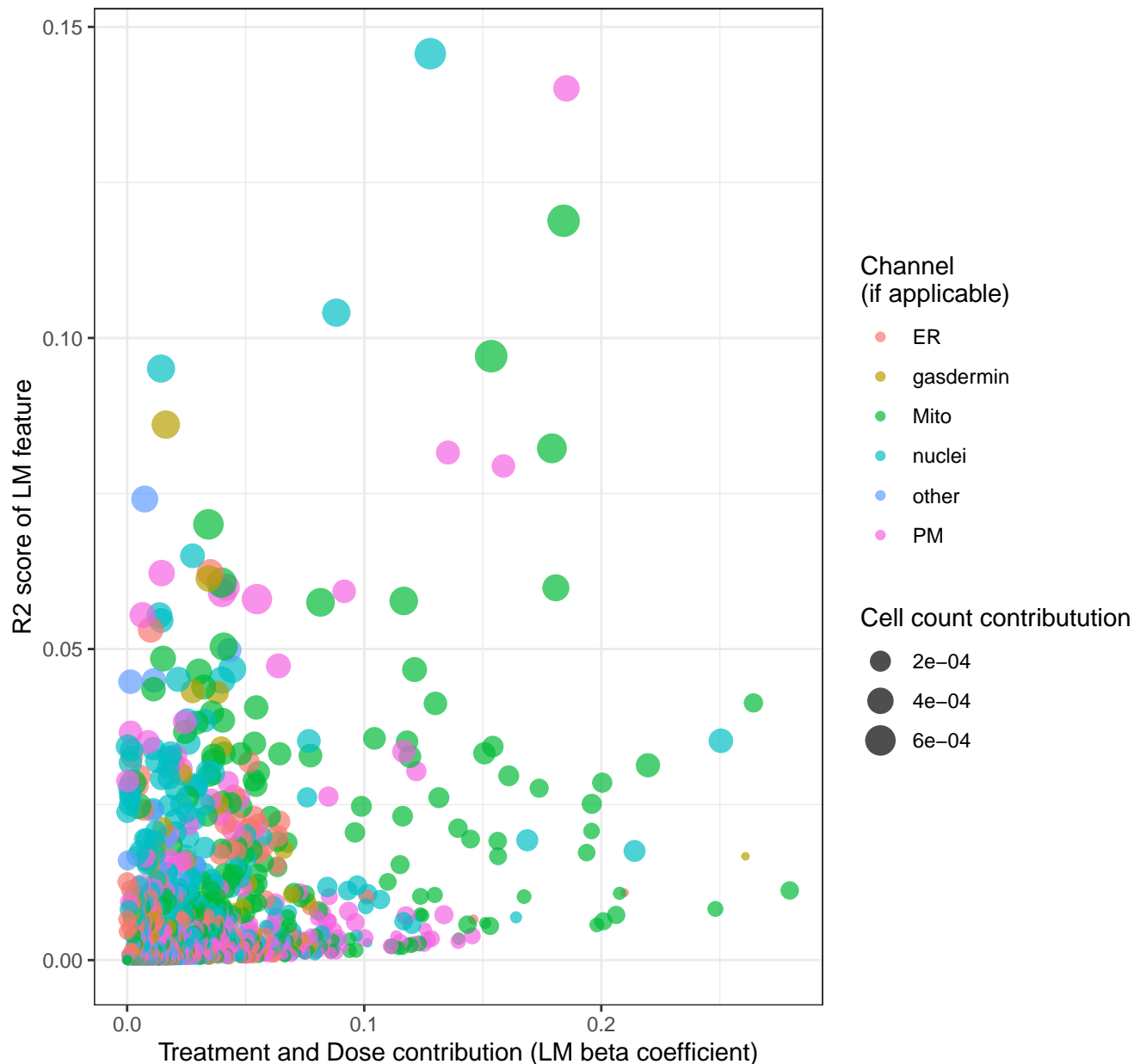
How CellProfiler features contribute
to LPS_1.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and cell d



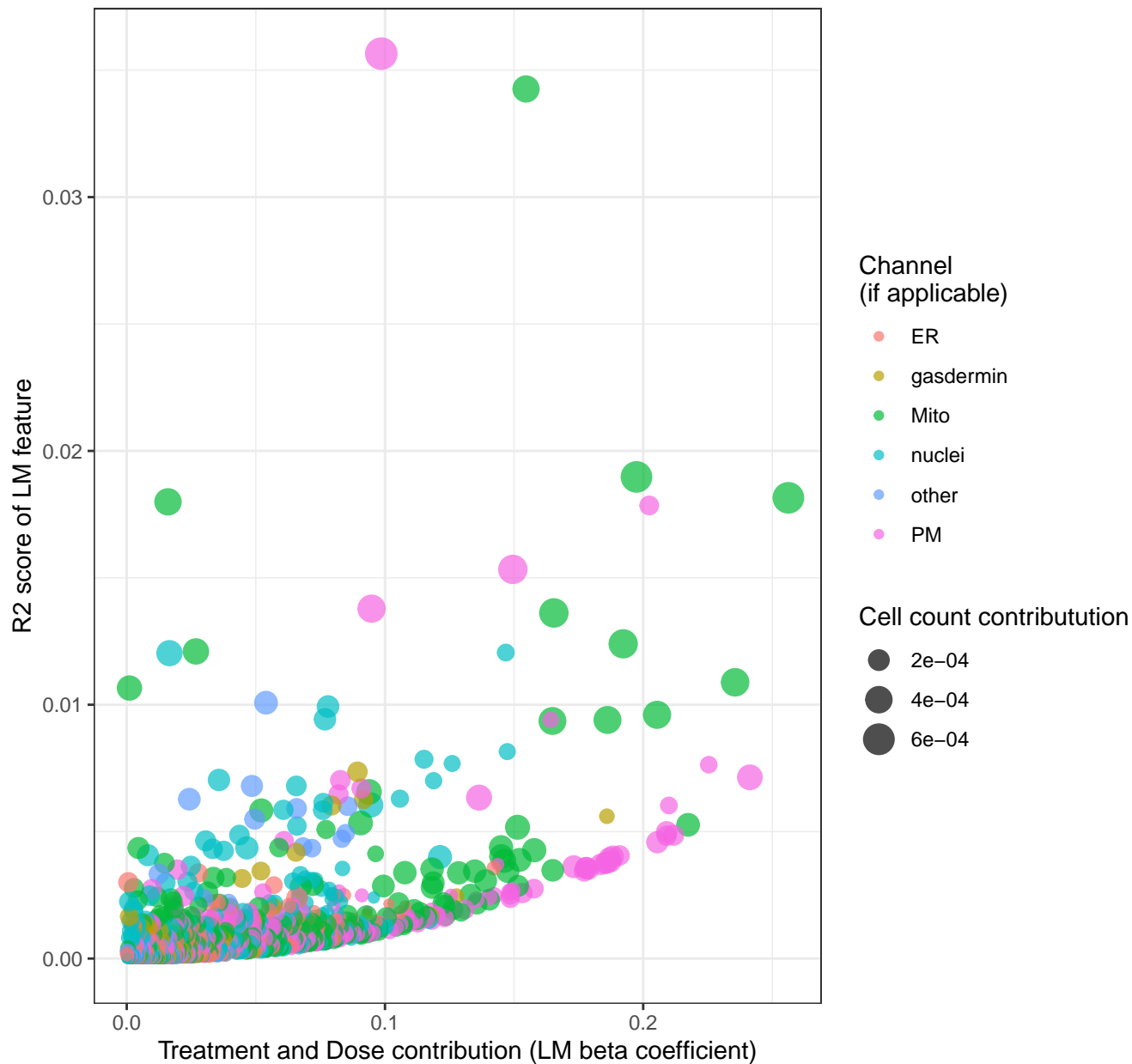
How CellProfiler features contribute
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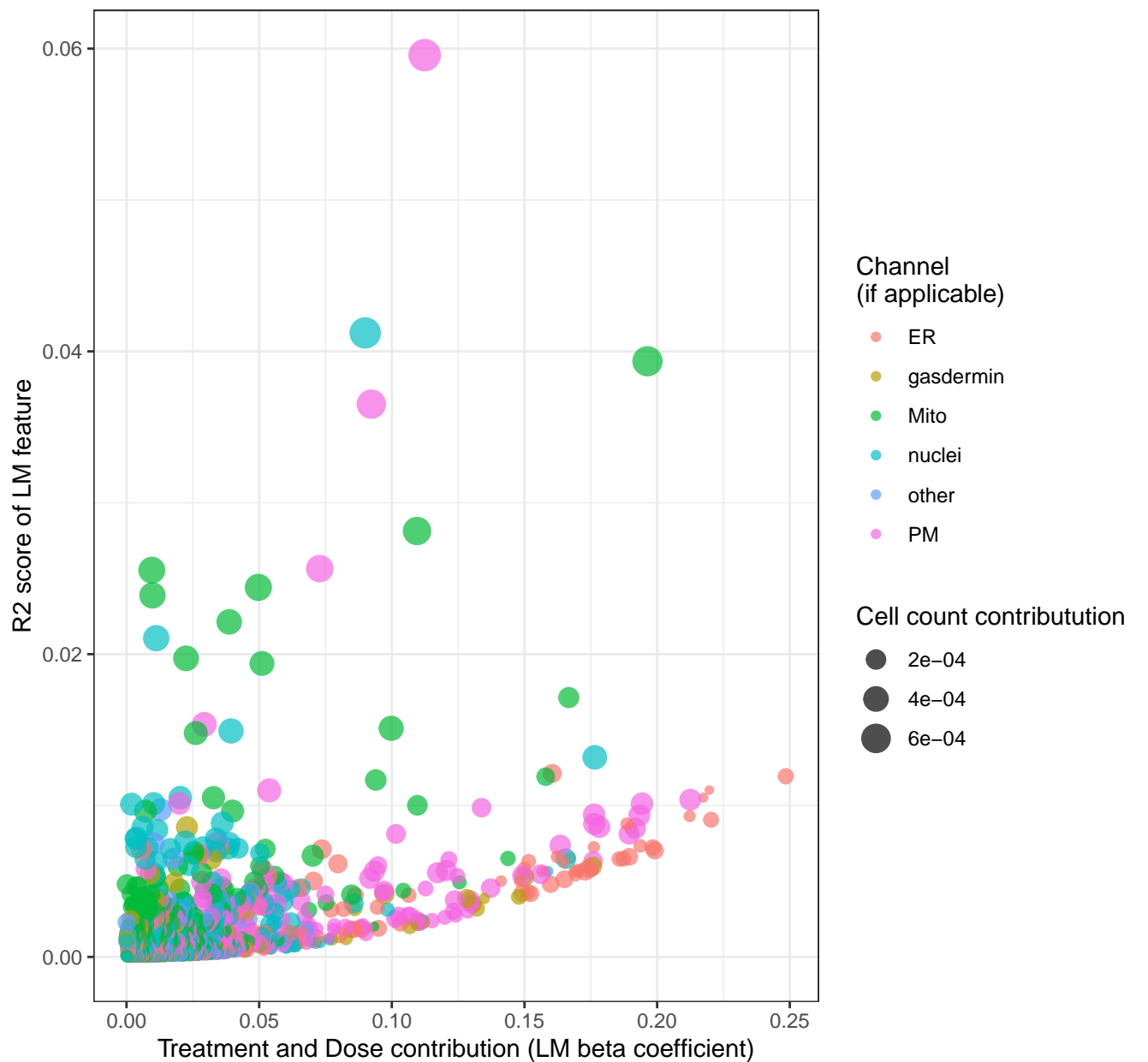
How CellProfiler features contribute to H2O2_100.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and c



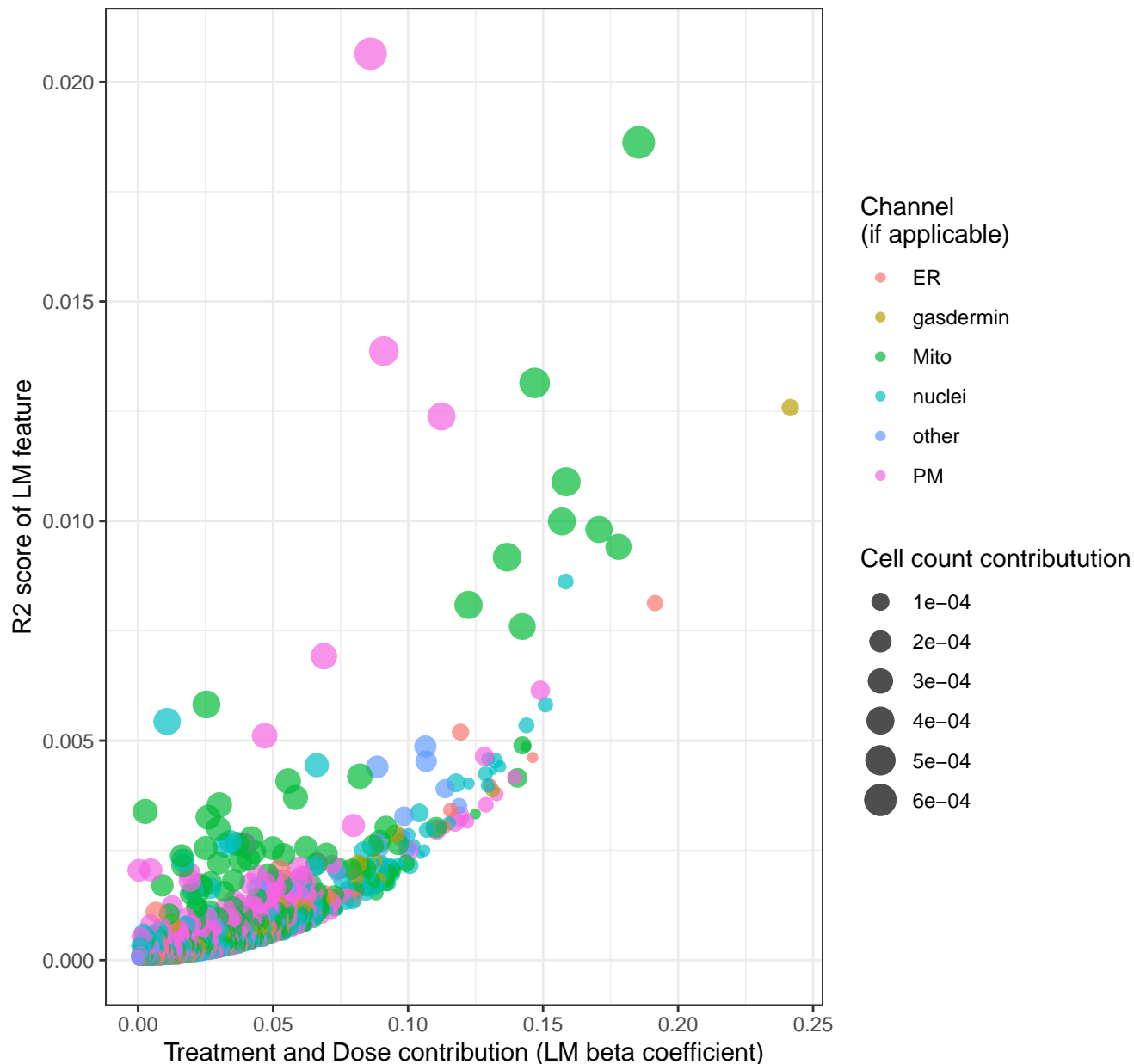
How CellProfiler features contribute
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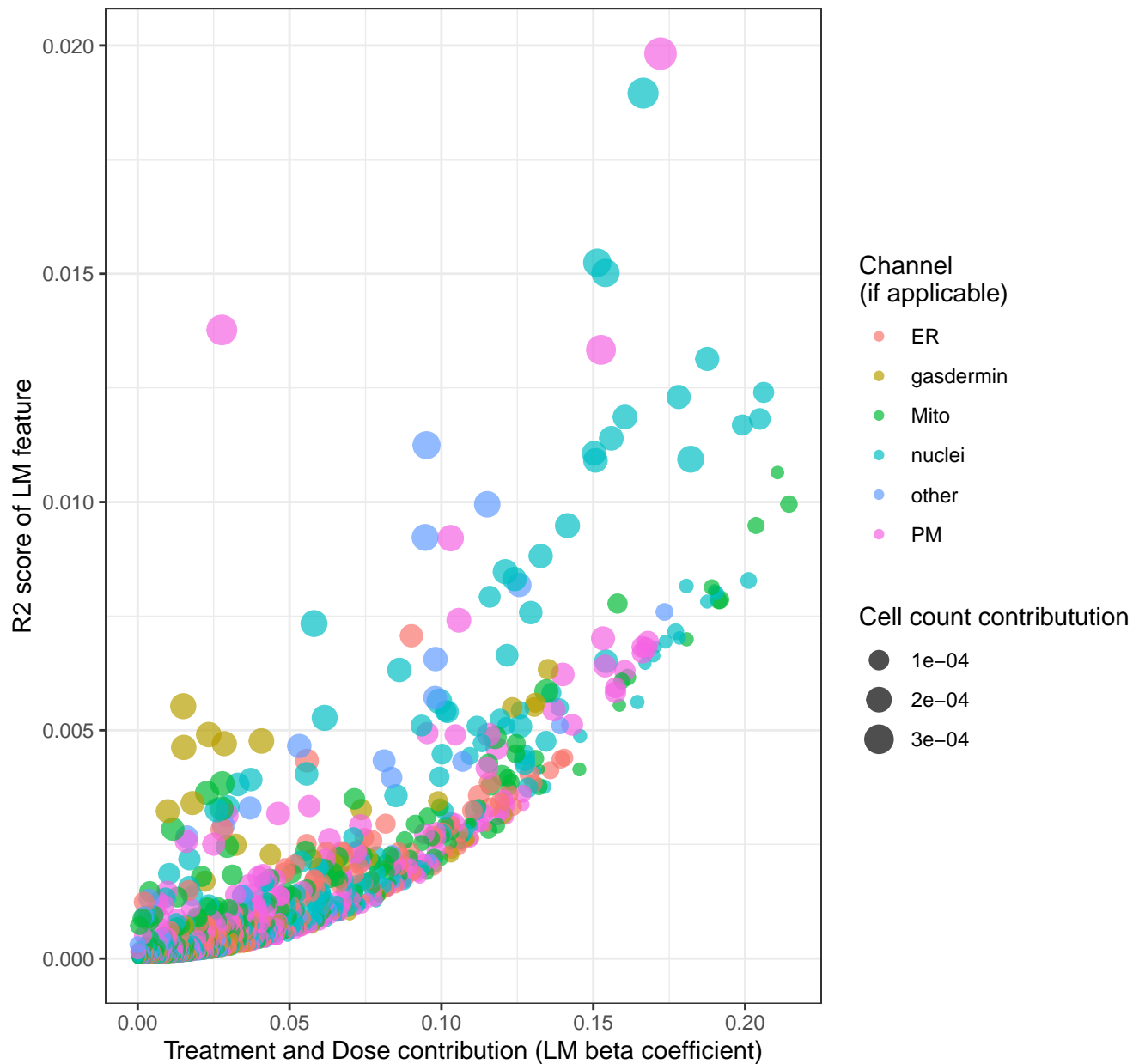
How CellProfiler features contribute
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How CellProfiler features contribute
to LPS_0.100_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and cell c



How CellProfiler features contribute to Topotecan_10.000_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and



How CellProfiler features contribute
to DMSO_0.100_DMSO_0.025–DMSO_0.100_DMSO_0.025 treatments and cell

