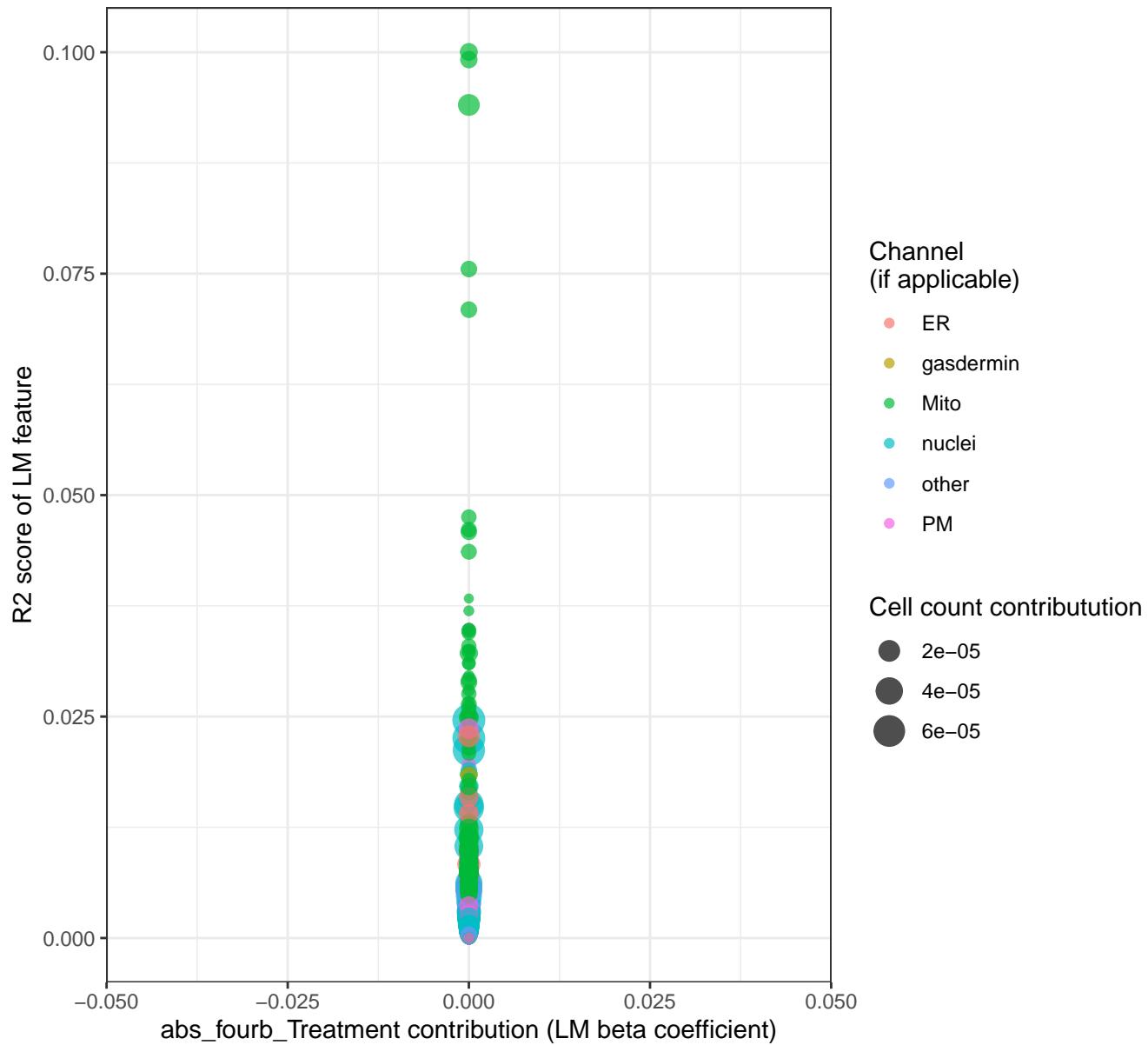
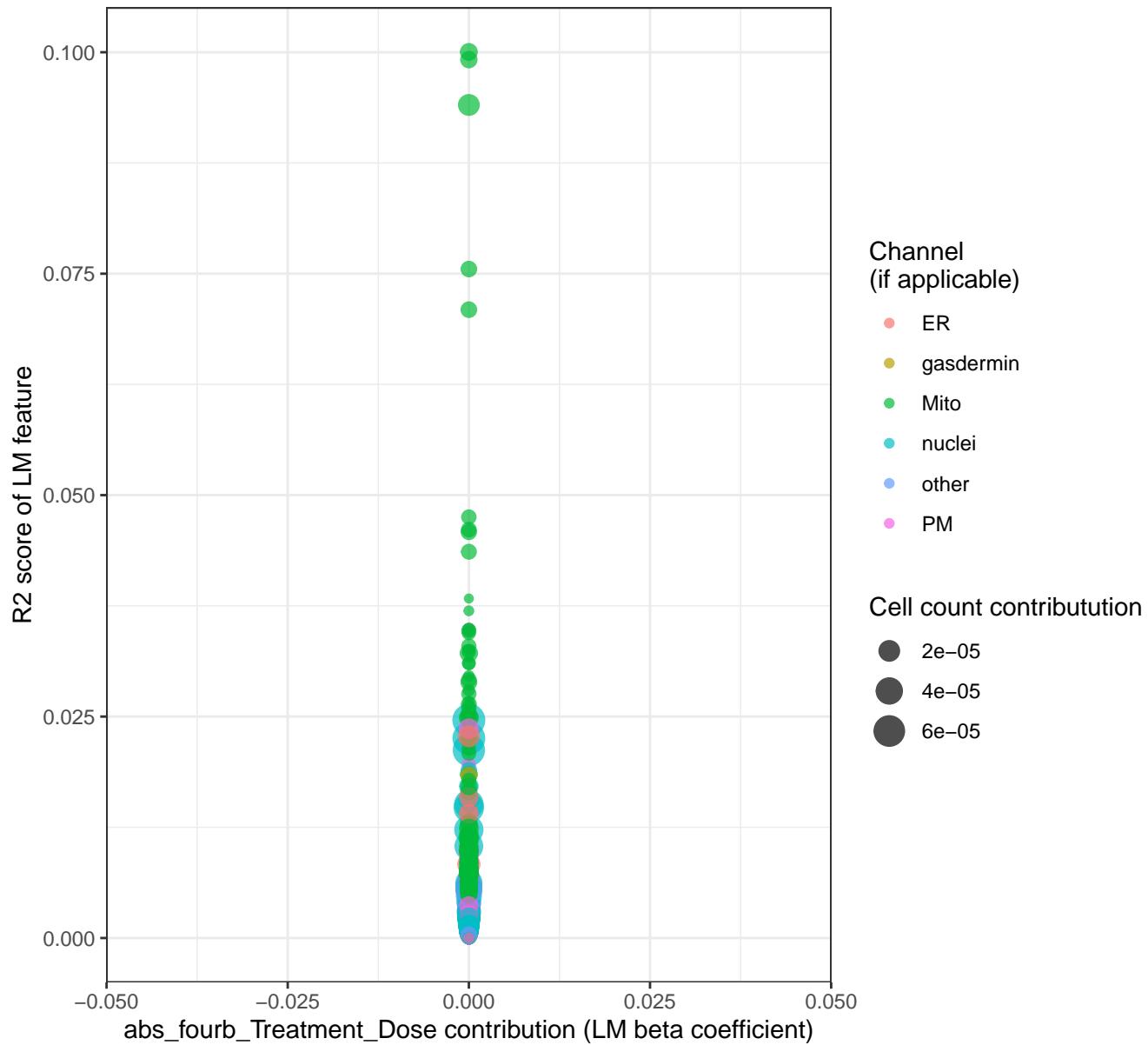


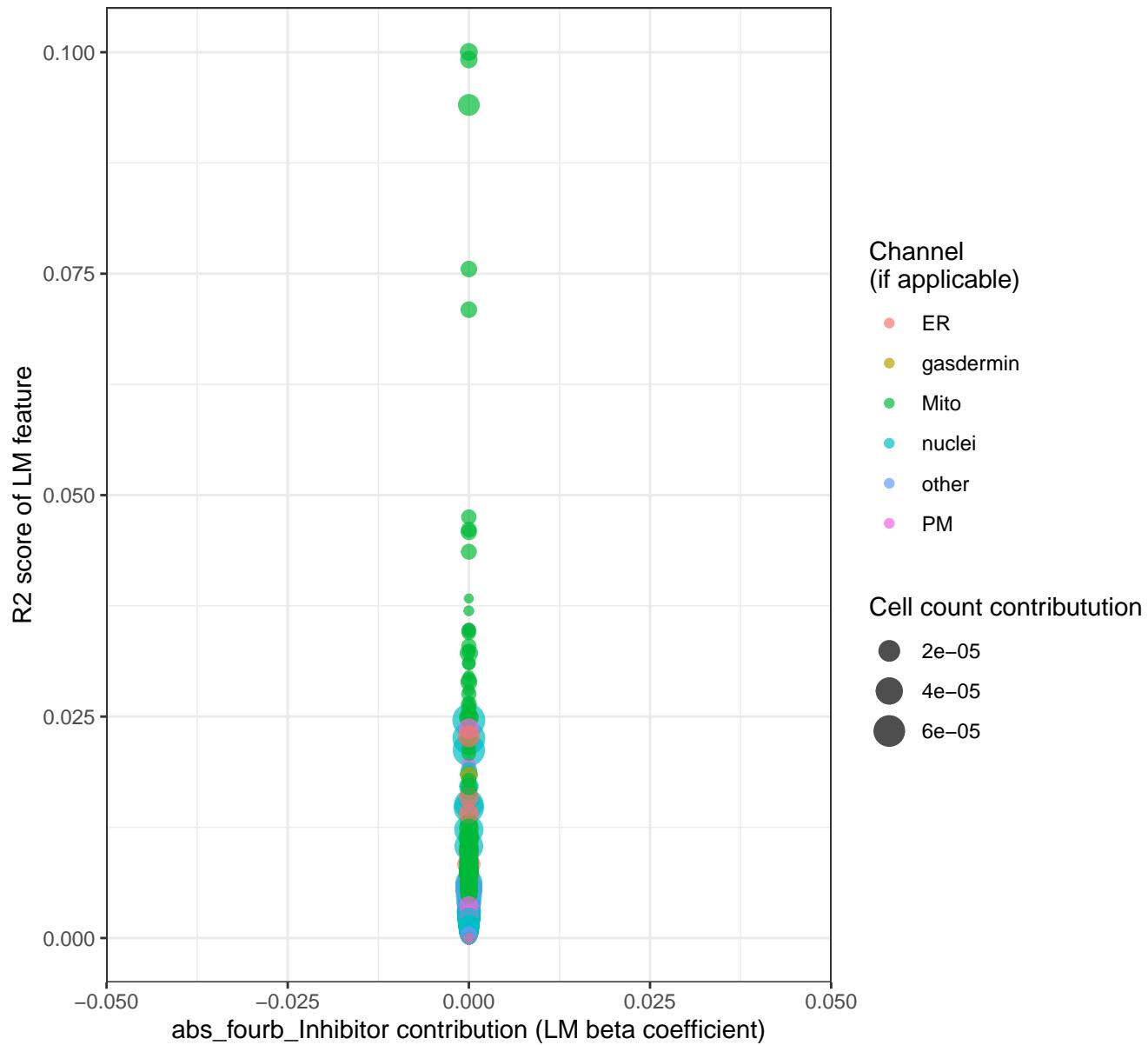
# How CellProfiler features contribute to DMSO\_0.100\_DMSO\_1.0 treatments and cell density



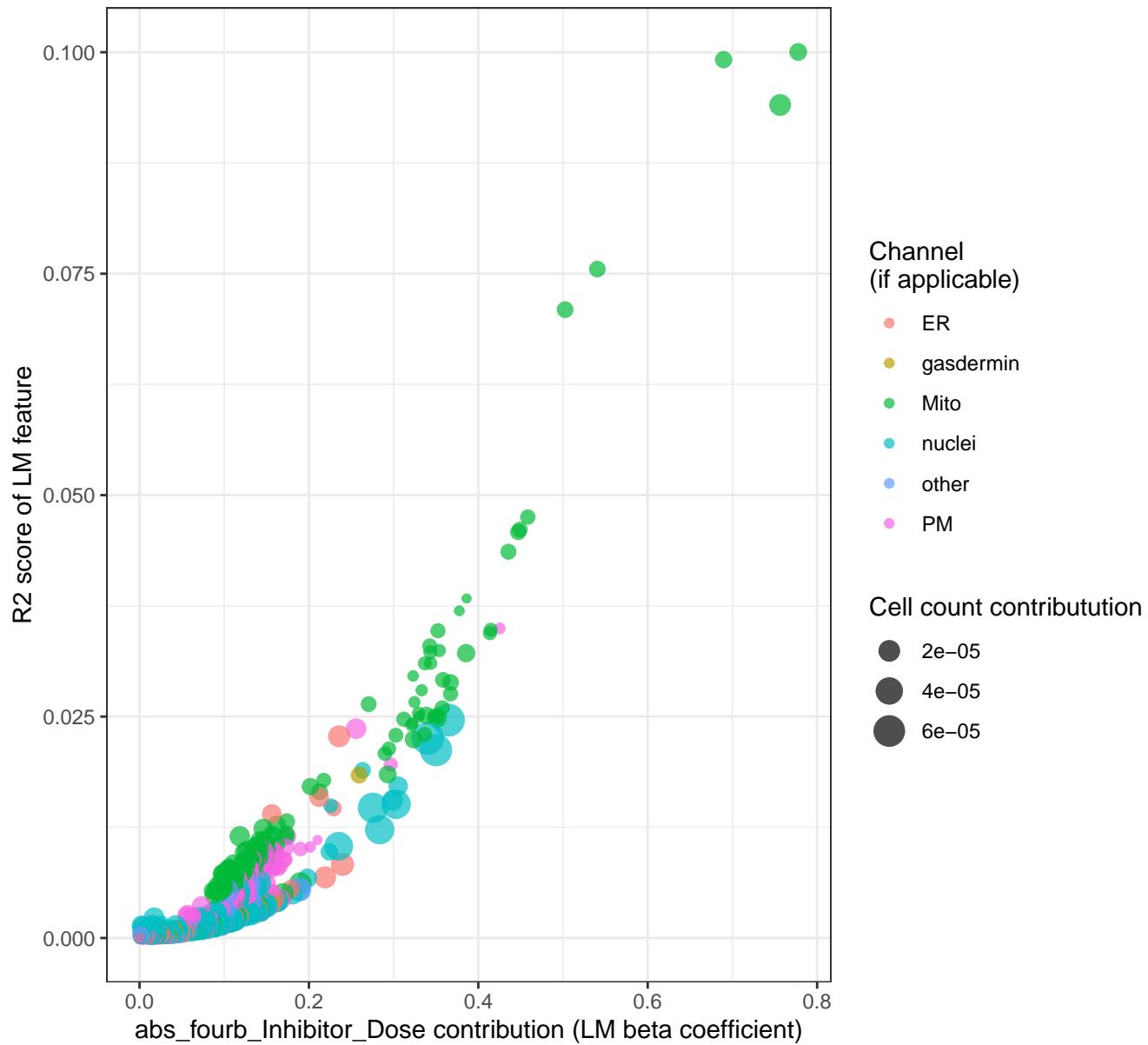
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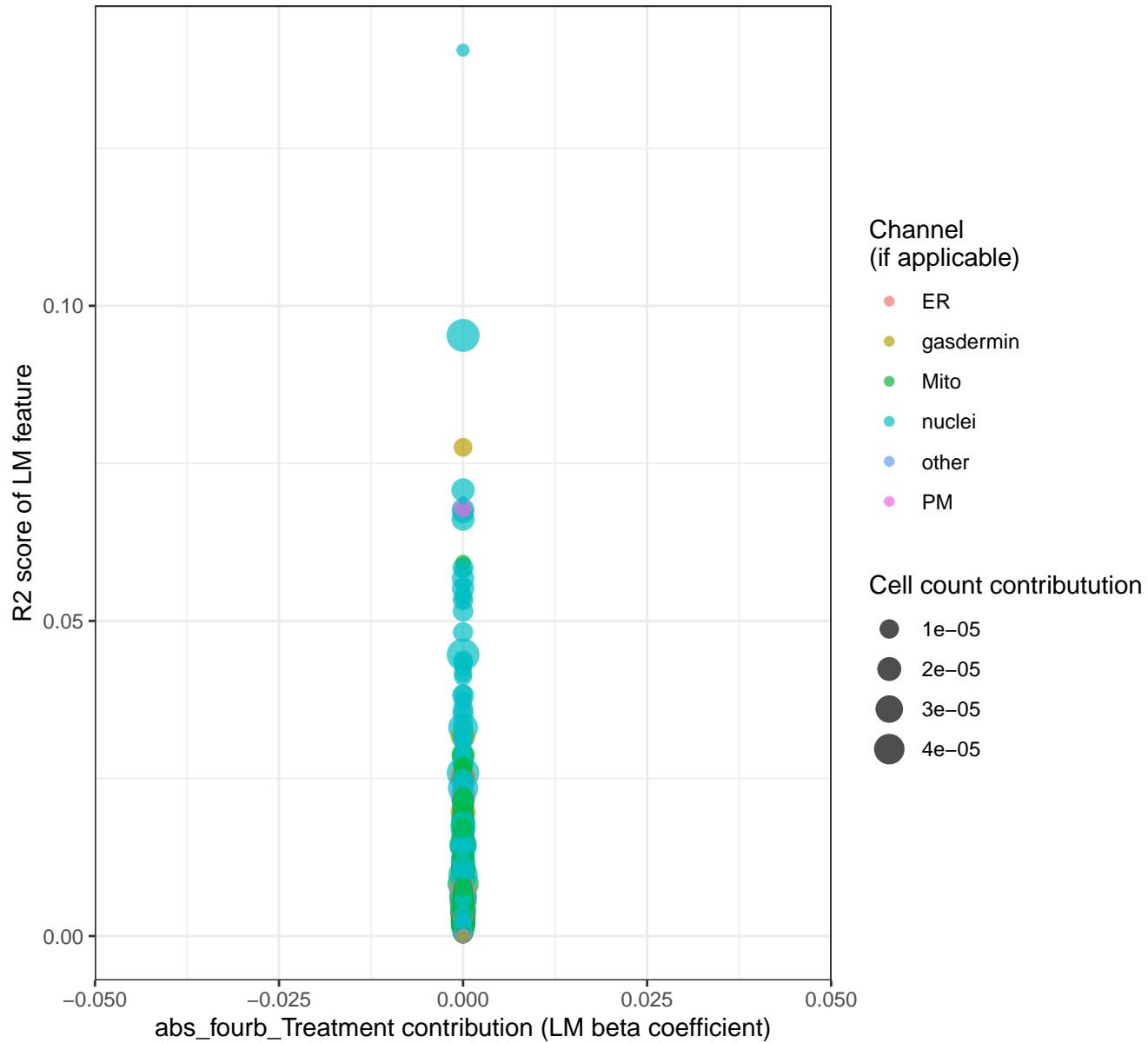
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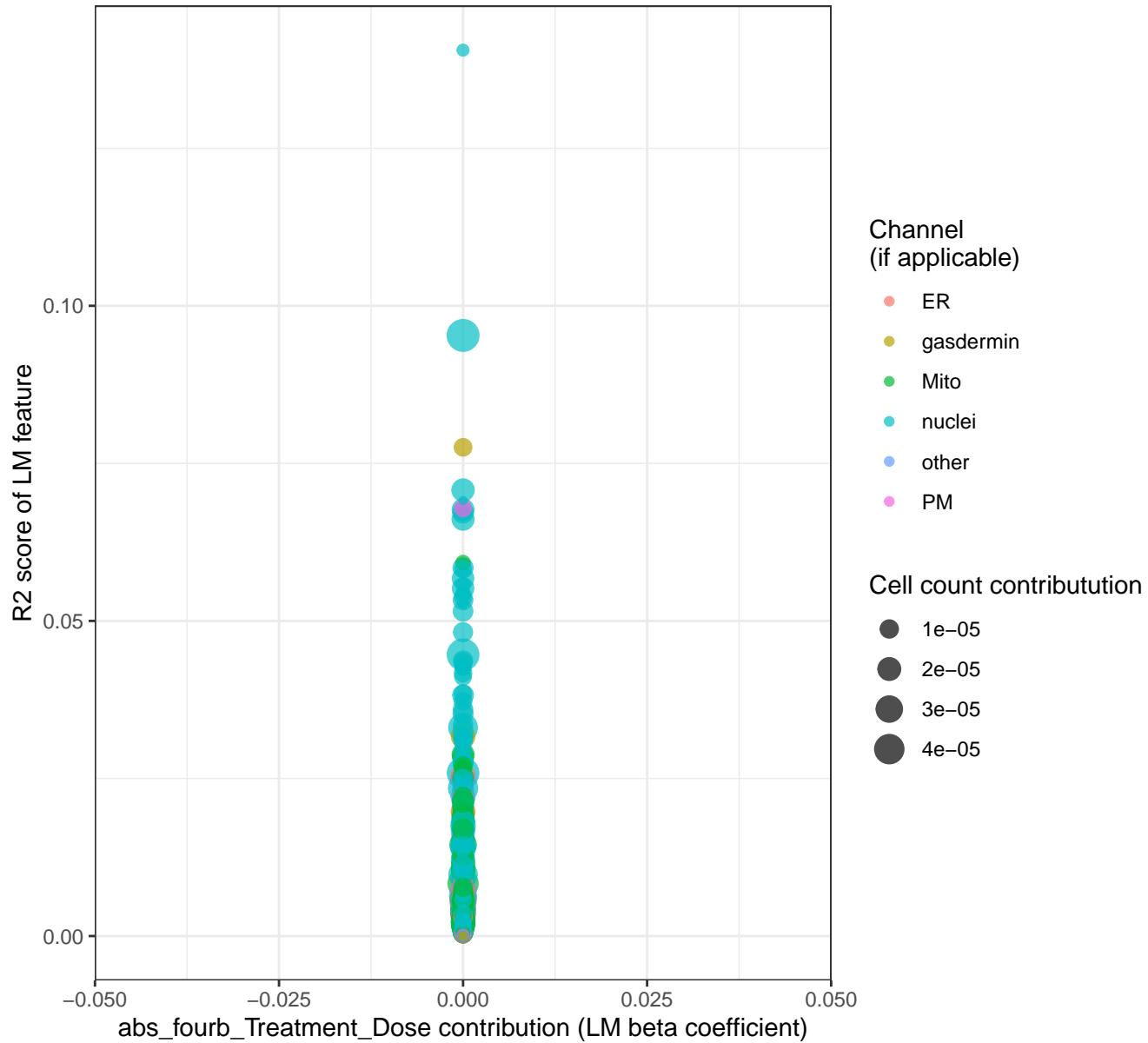
# How CellProfiler features contribute to DMSO\_0.100\_DMSO\_1.0 treatments and cell density



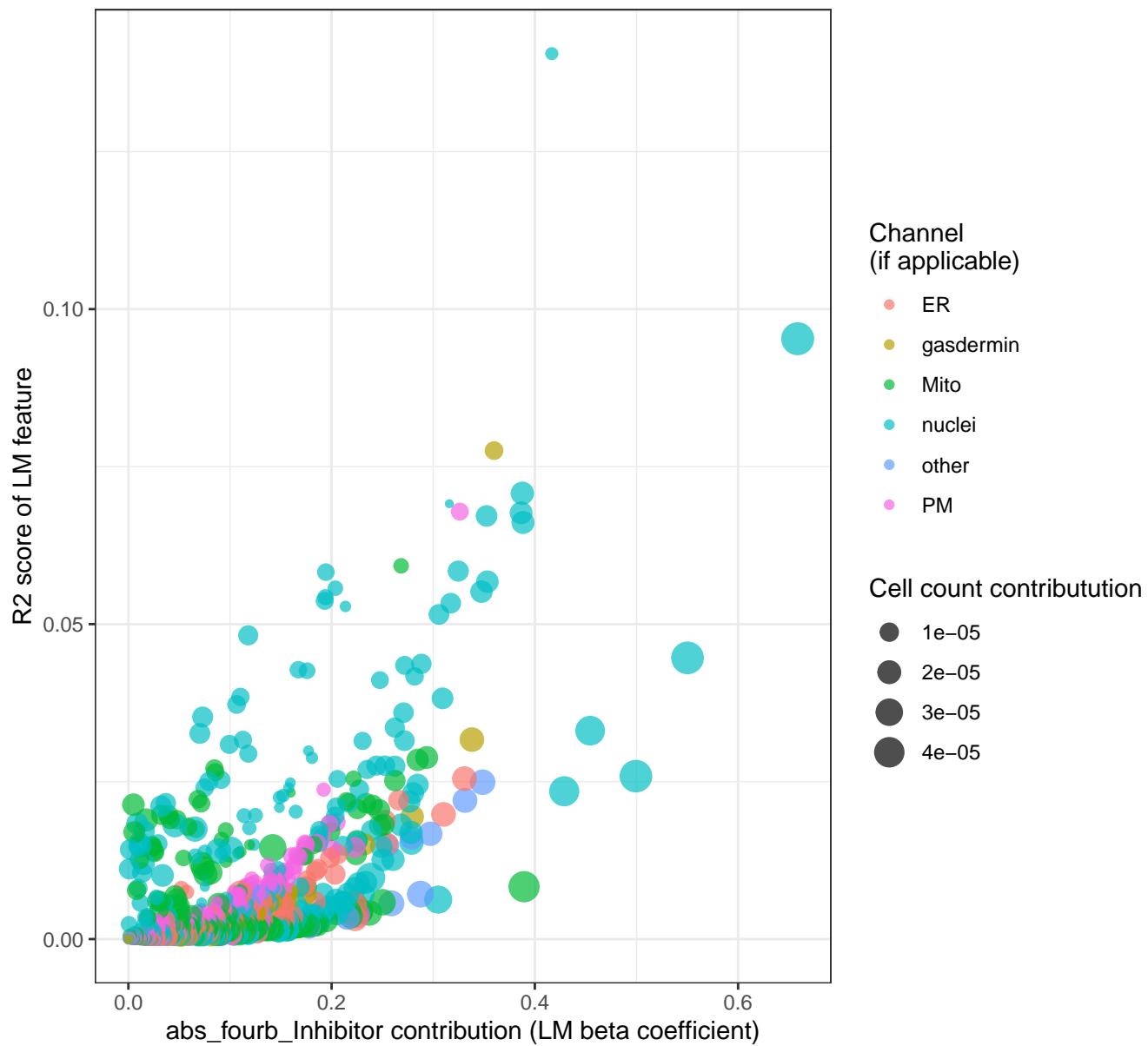
# How CellProfiler features contribute to DMSO\_0.100\_Z-VAD-FMK\_30.0 treatments and cell density



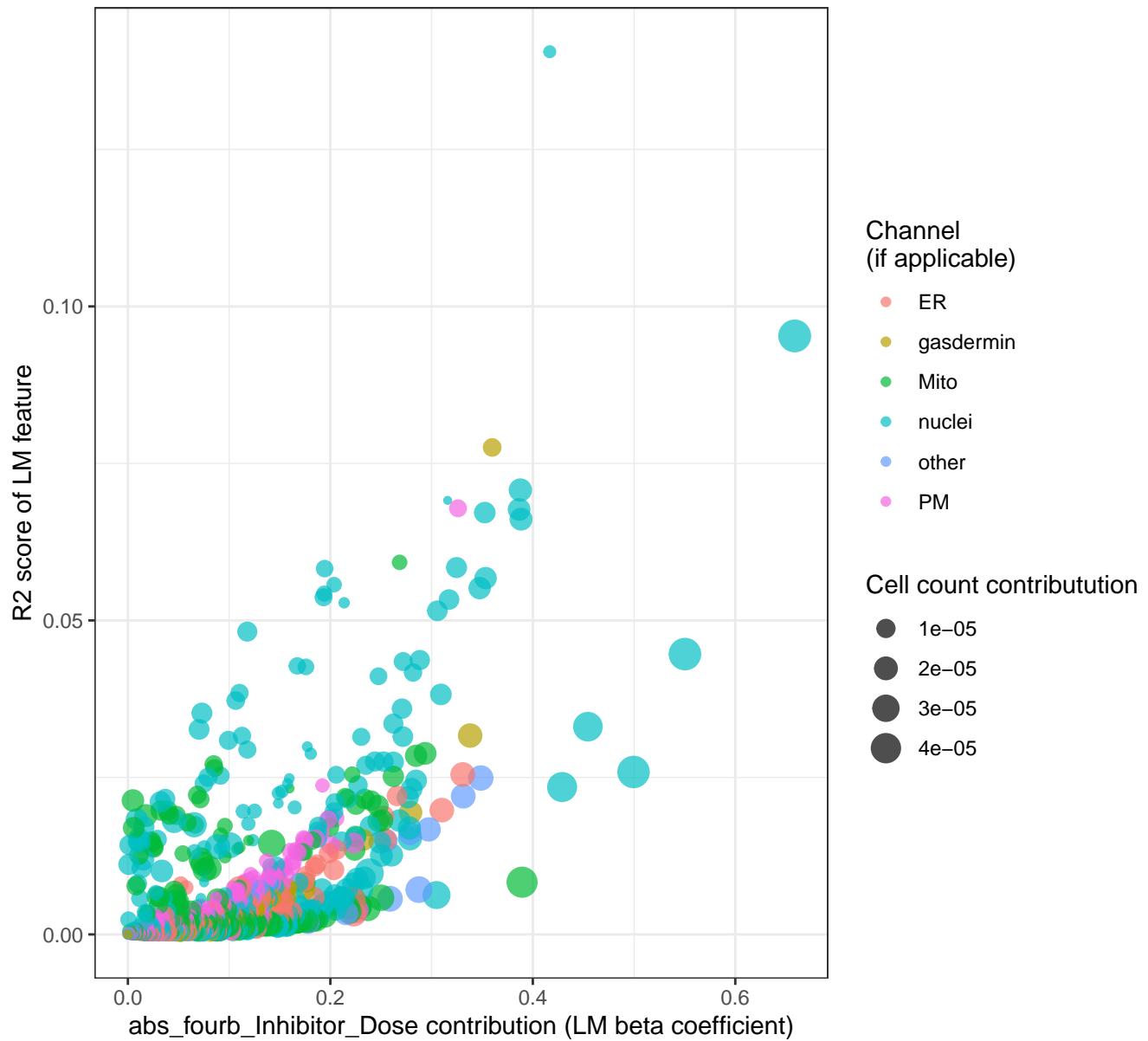
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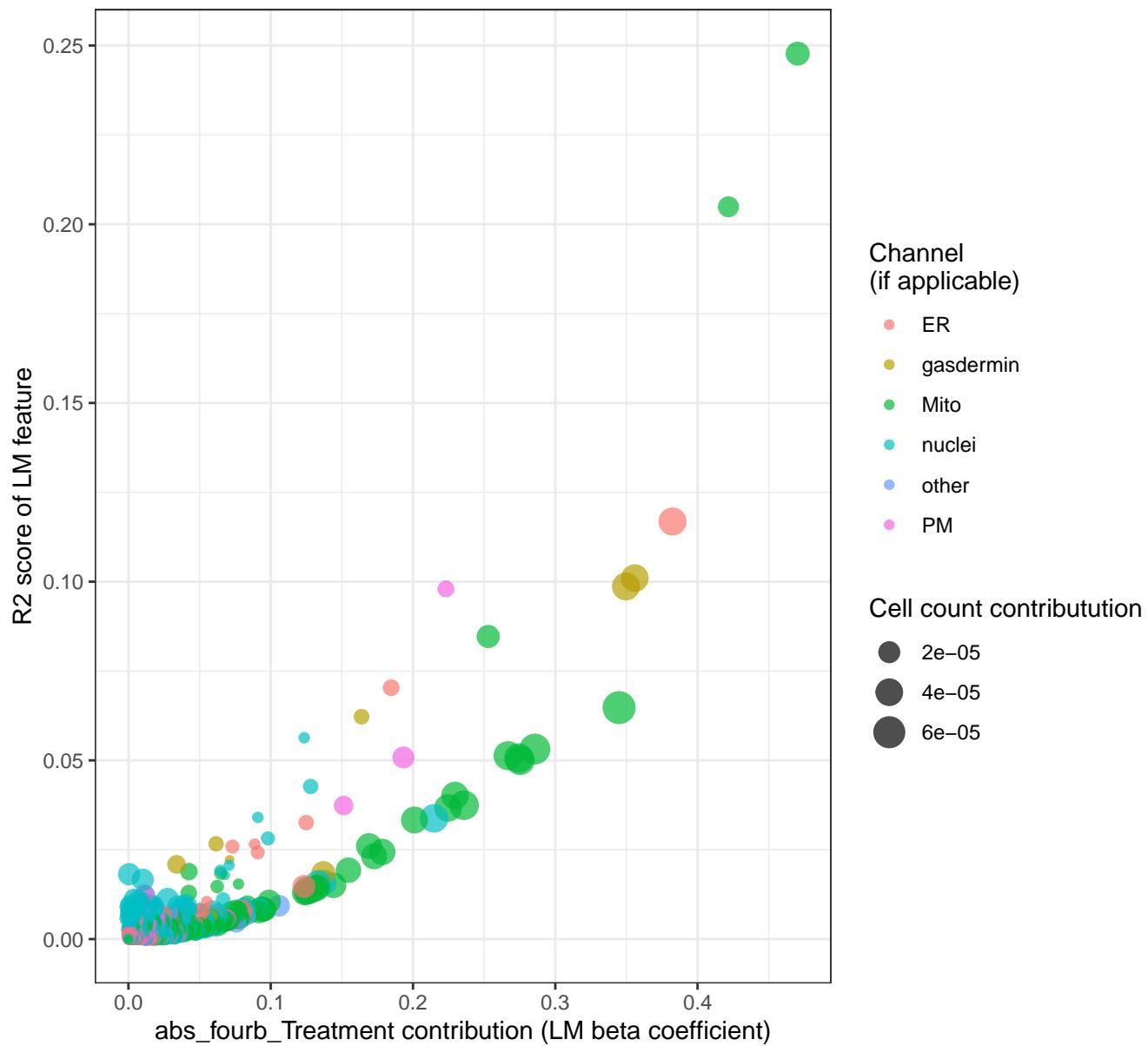
# How CellProfiler features contribute to DMSO\_0.100\_Z-VAD-FMK\_30.0 treatments and cell density



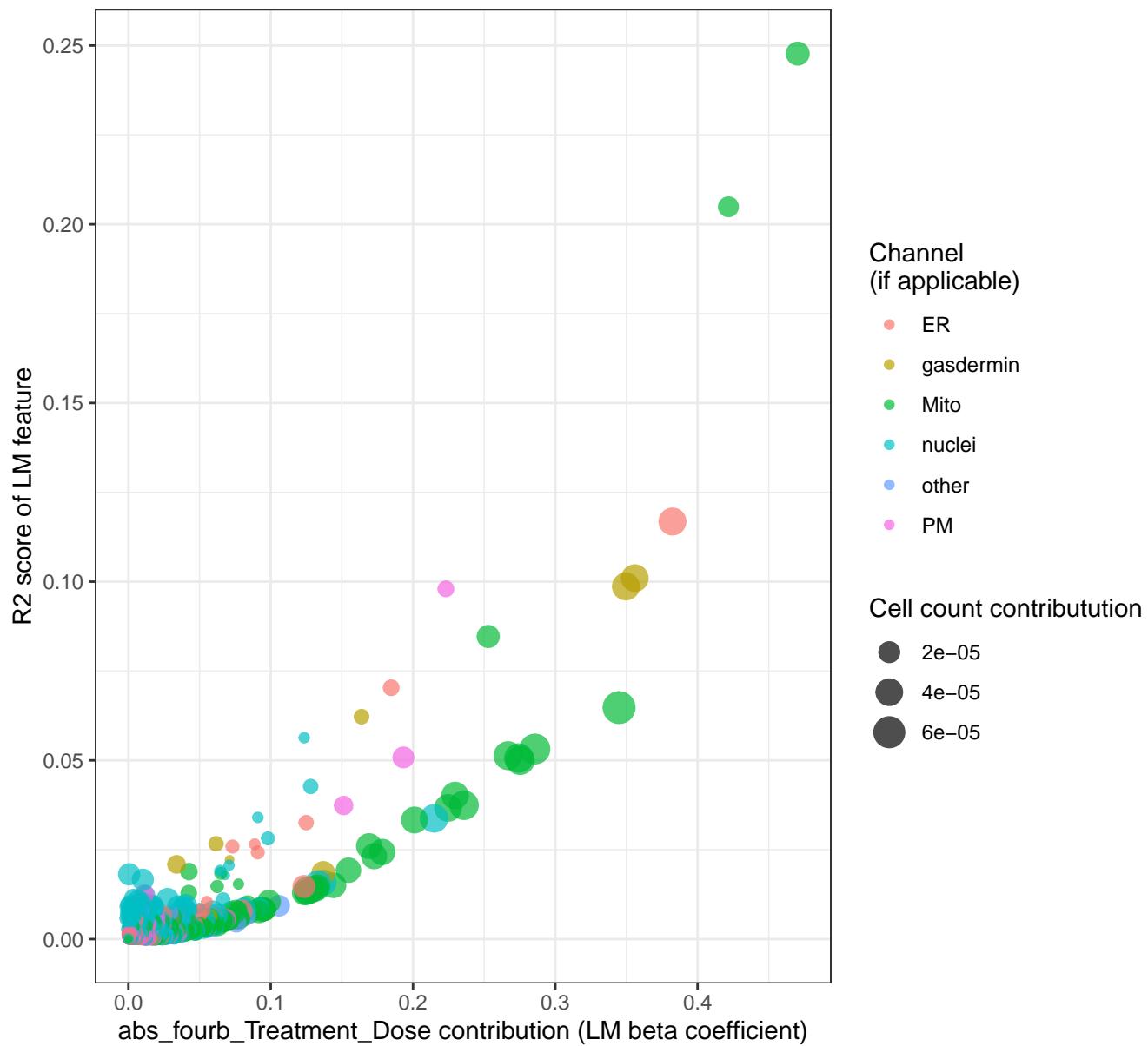
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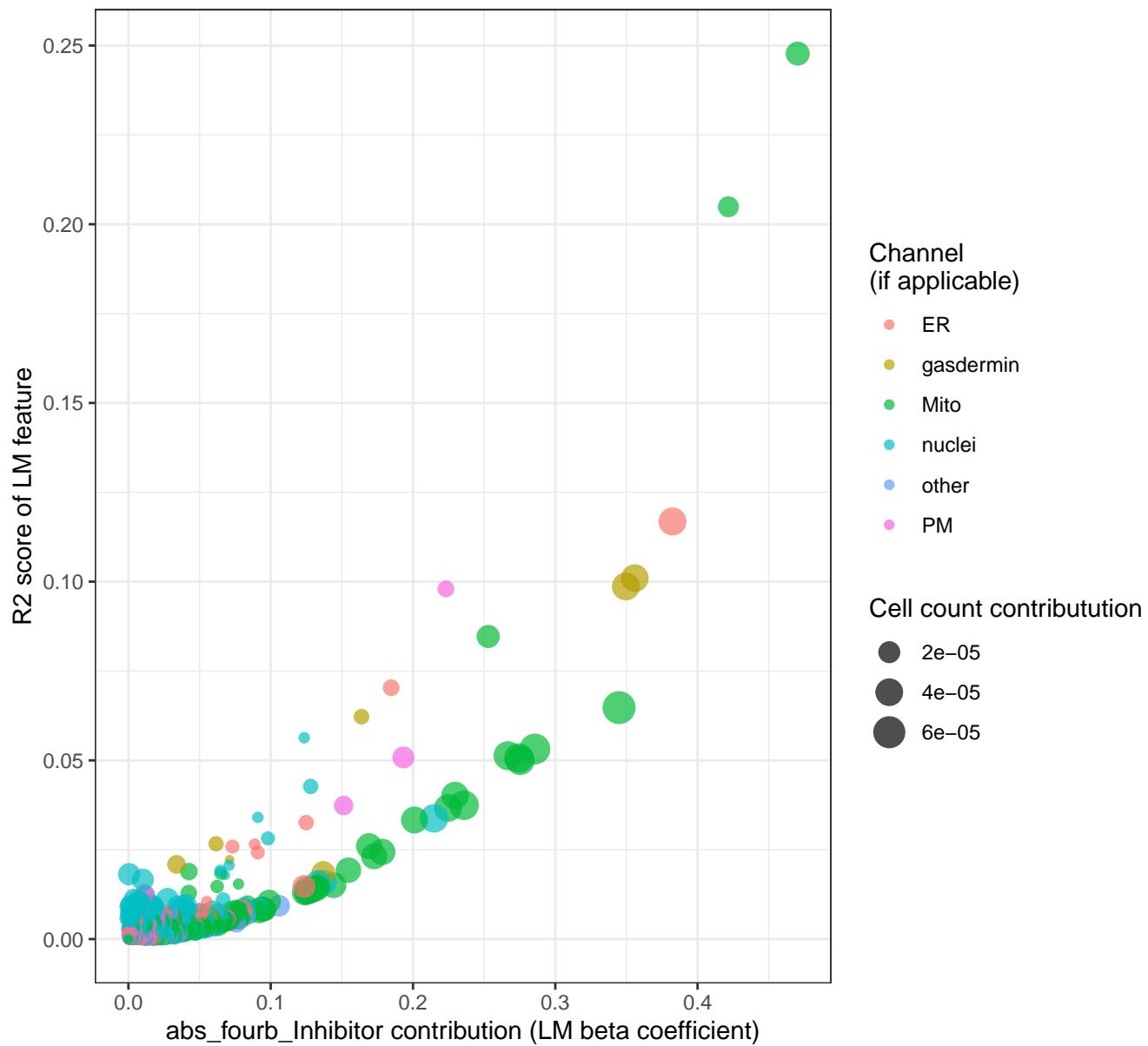
# How CellProfiler features contribute to LPS\_Nigericin\_1.000\_10.0\_Disulfiram\_1.0 treatments and cell density



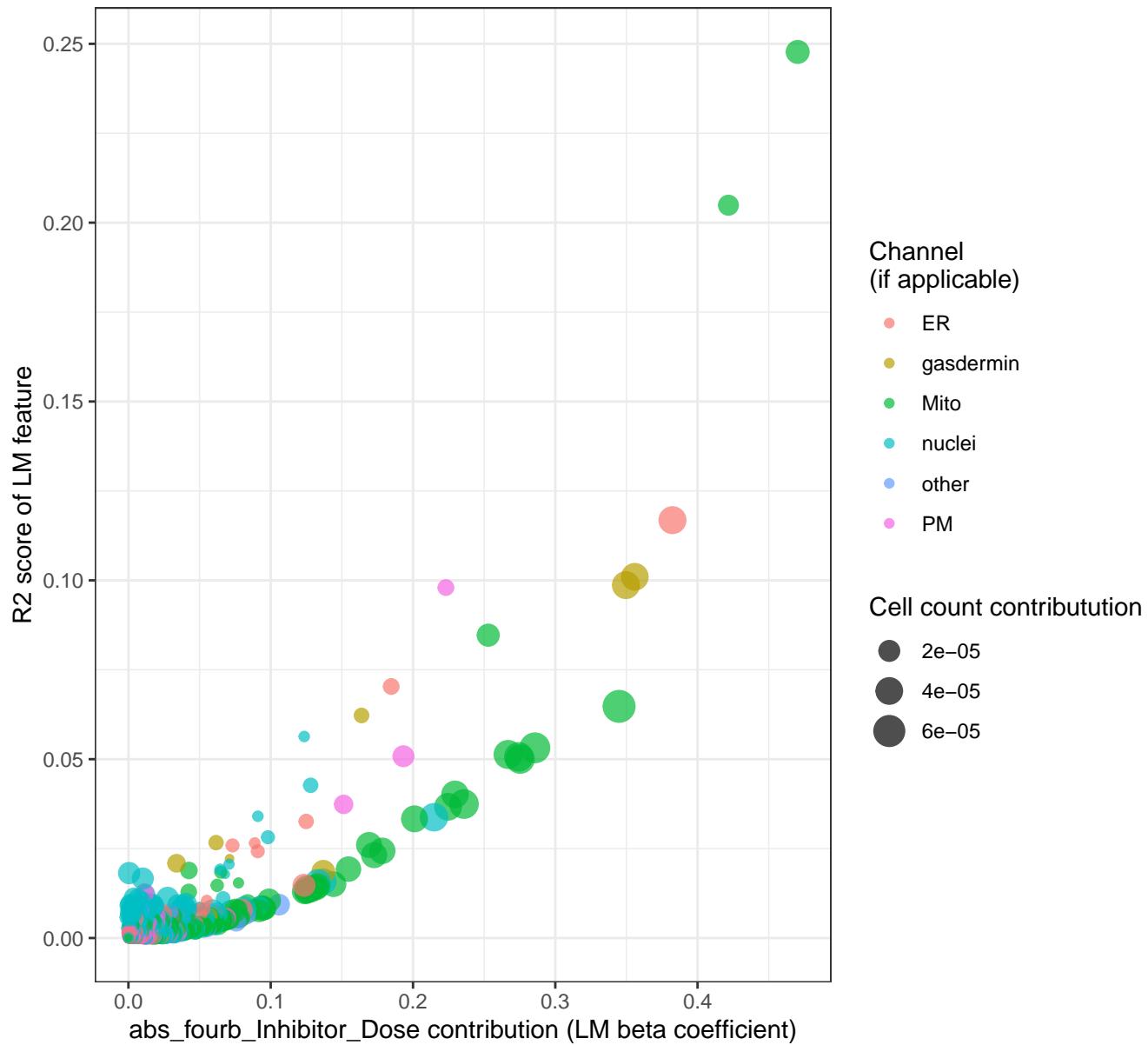
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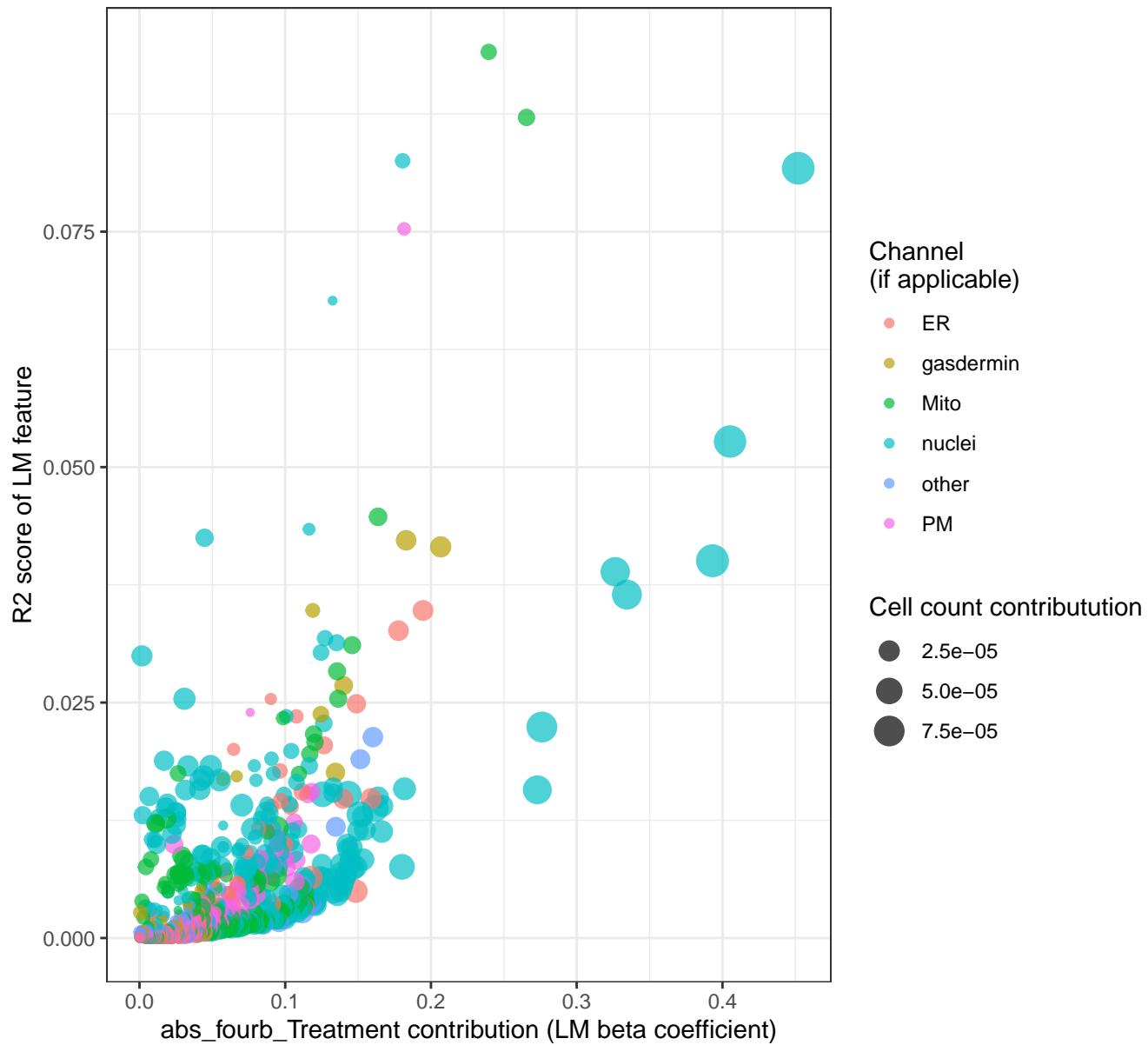
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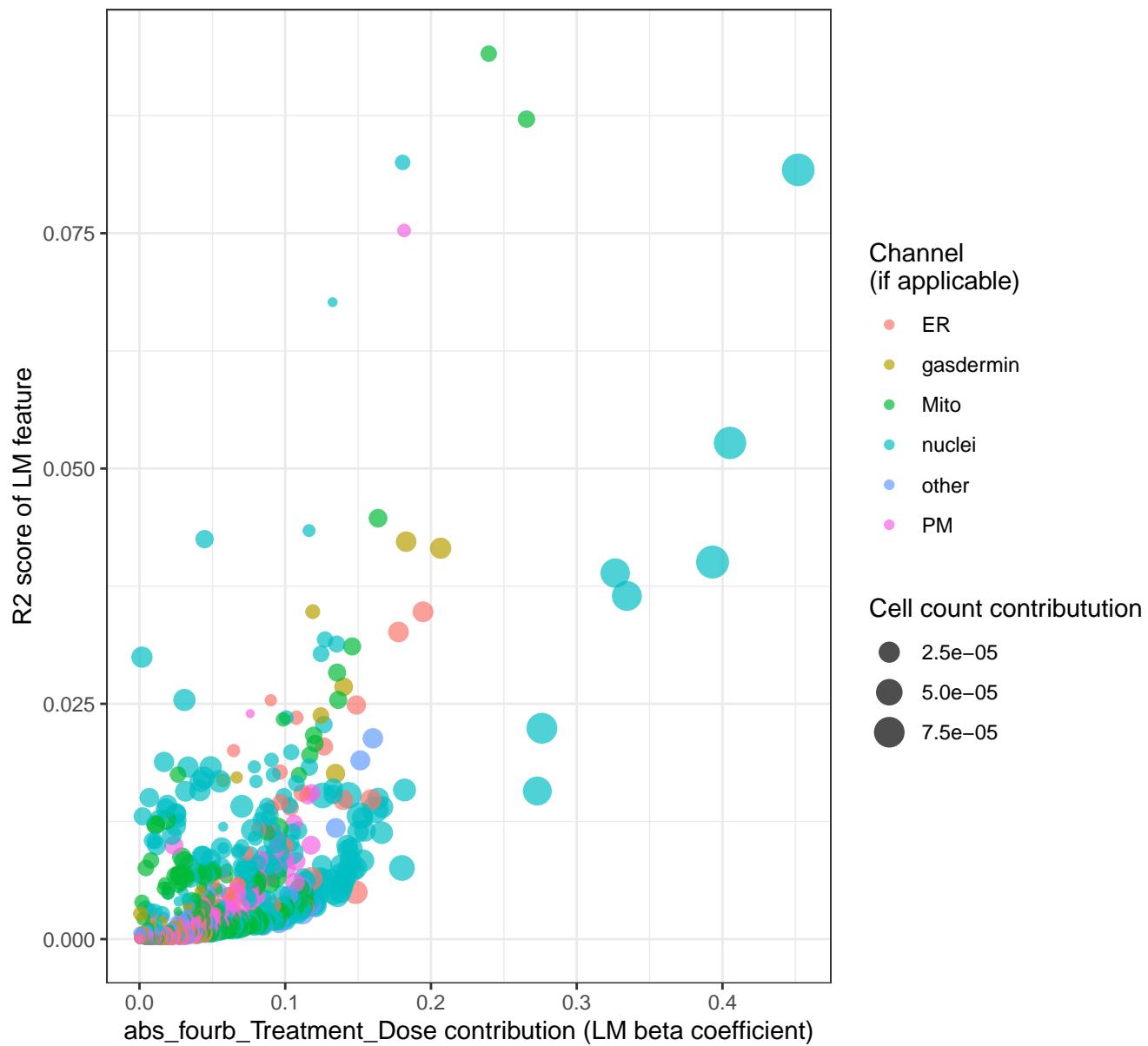
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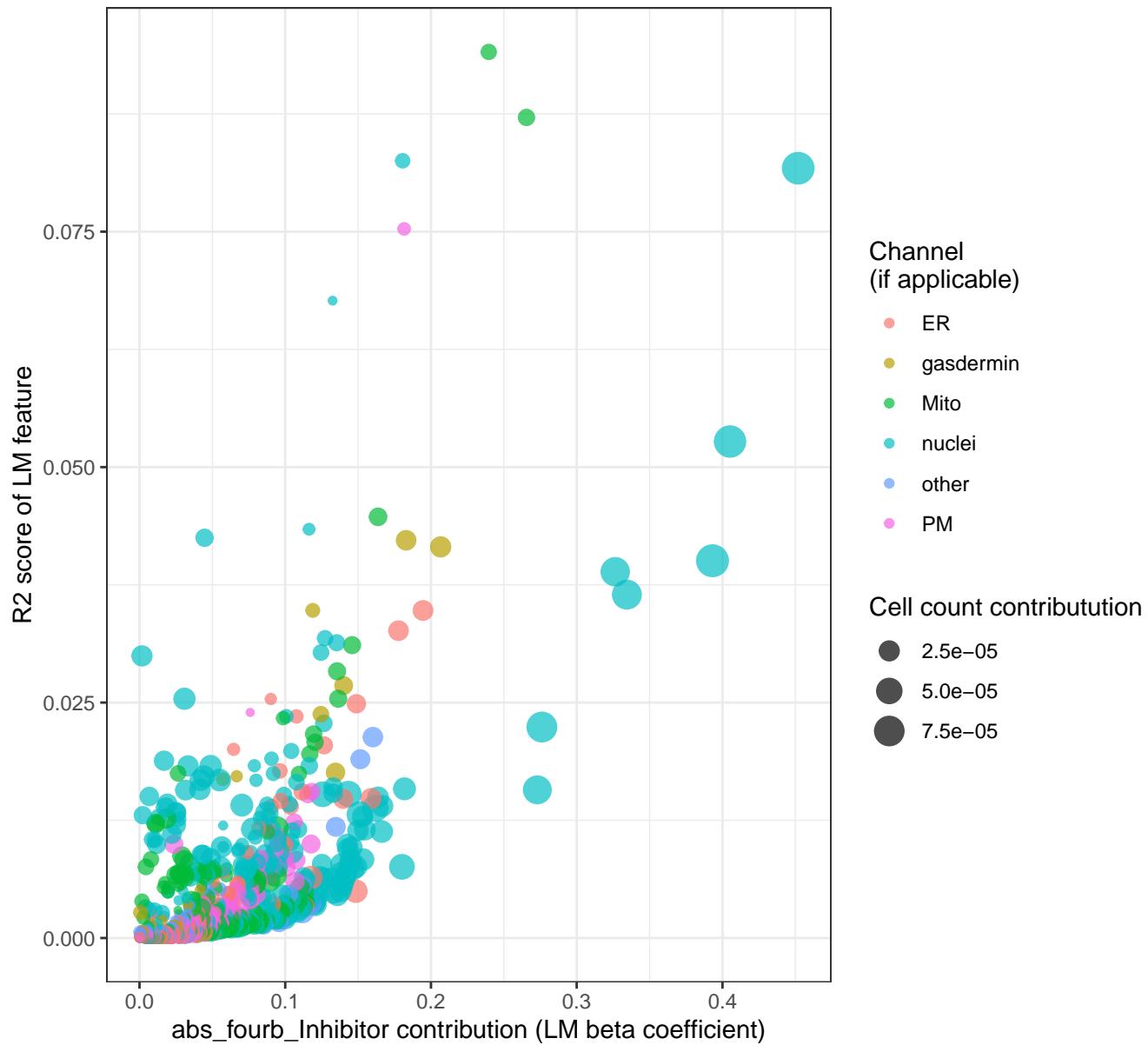
# How CellProfiler features contribute to LPS\_10.000\_Disulfiram\_1.0 treatments and cell density



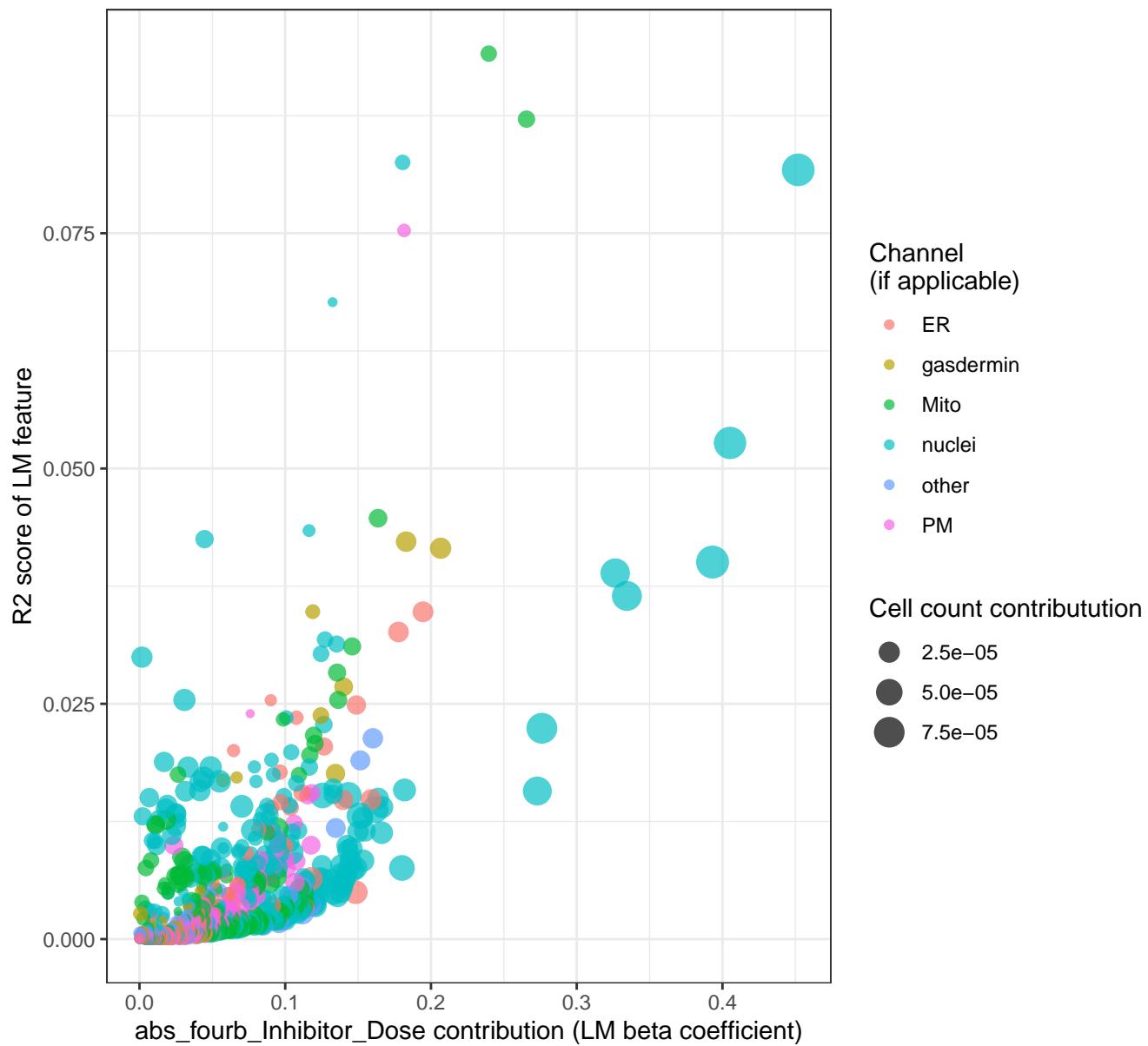
# How CellProfiler features contribute to LPS\_10.000\_Disulfiram\_1.0 treatments and cell density



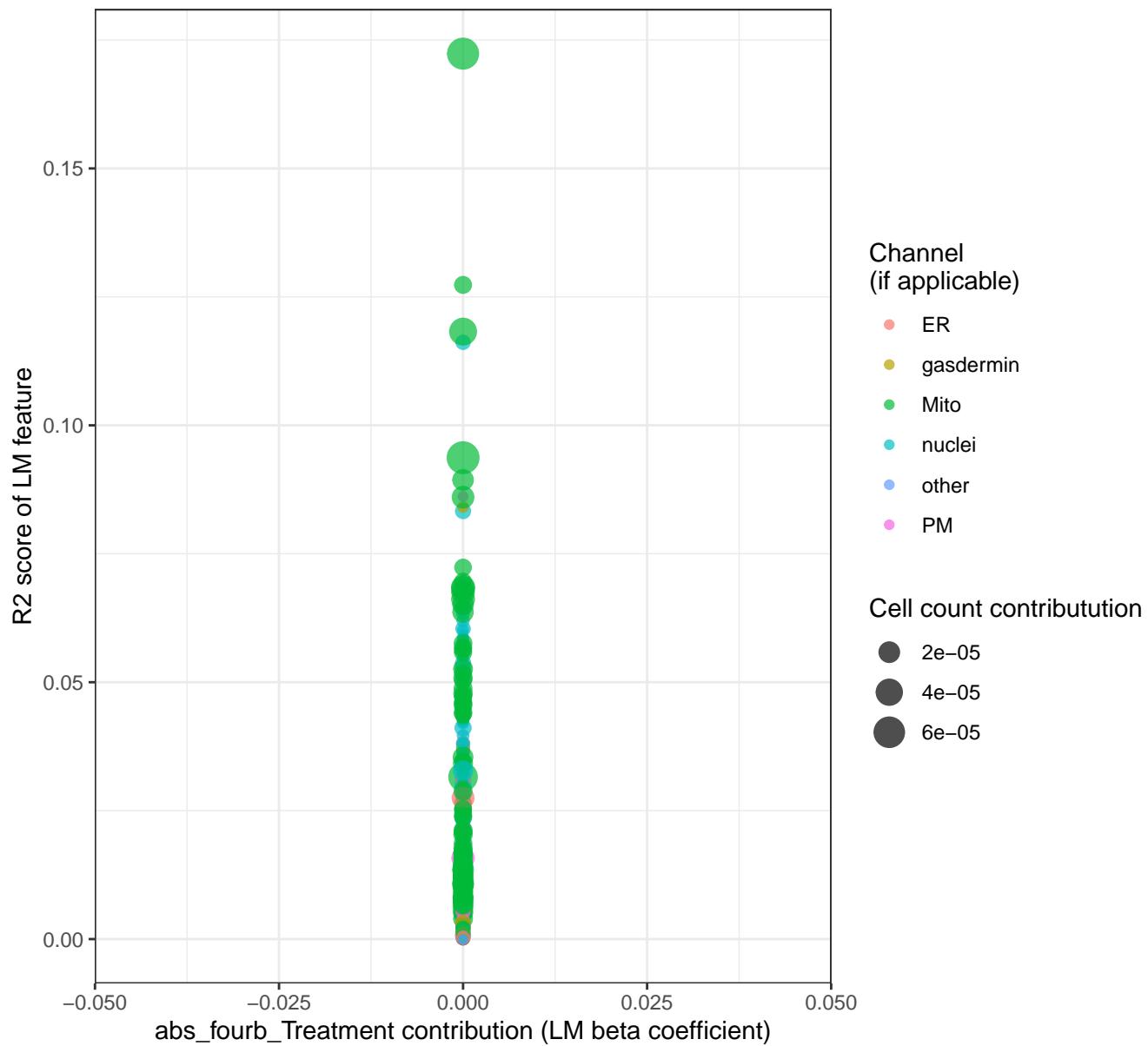
# How CellProfiler features contribute to LPS\_10.000\_Disulfiram\_1.0 treatments and cell density



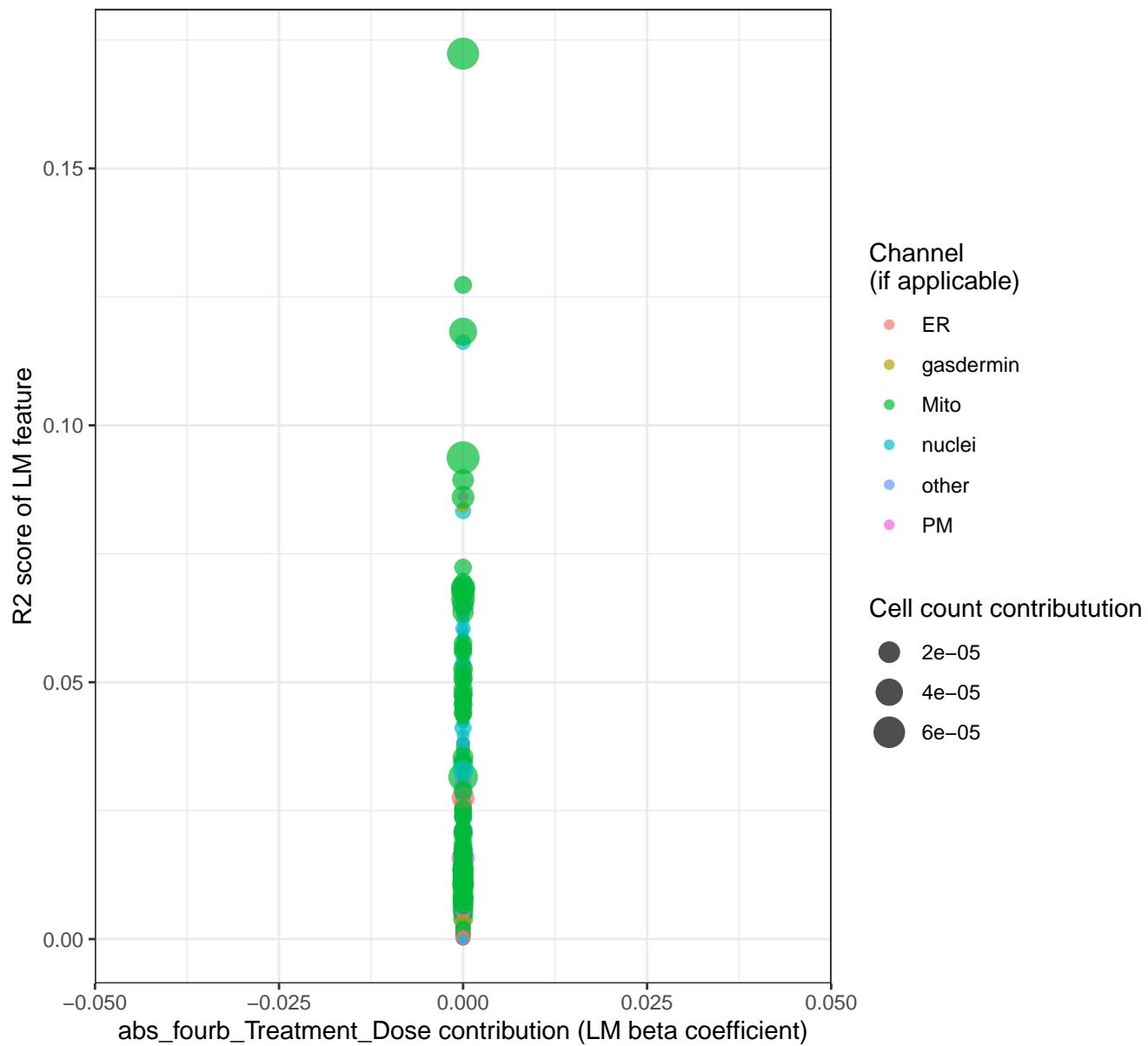
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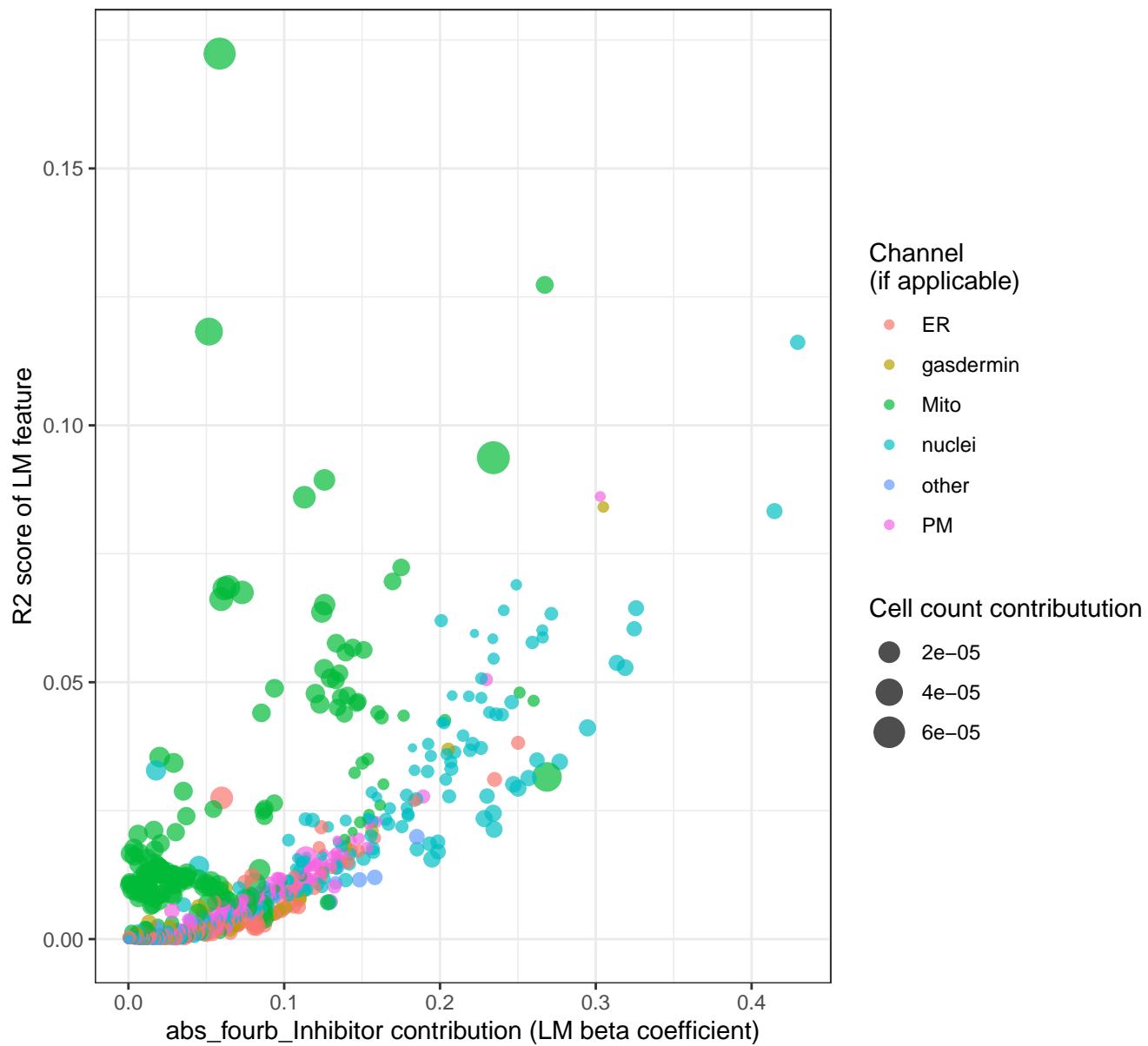
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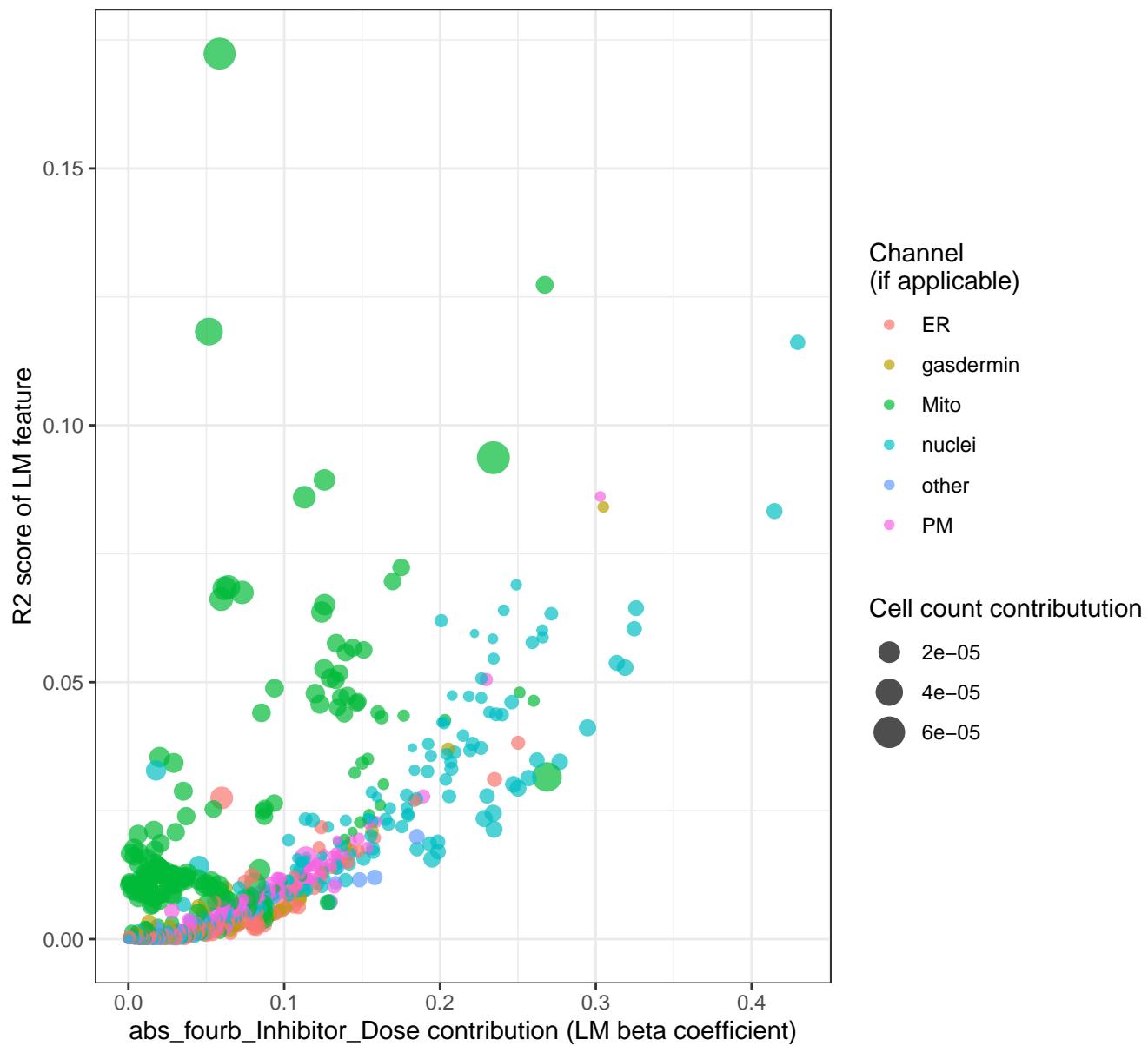
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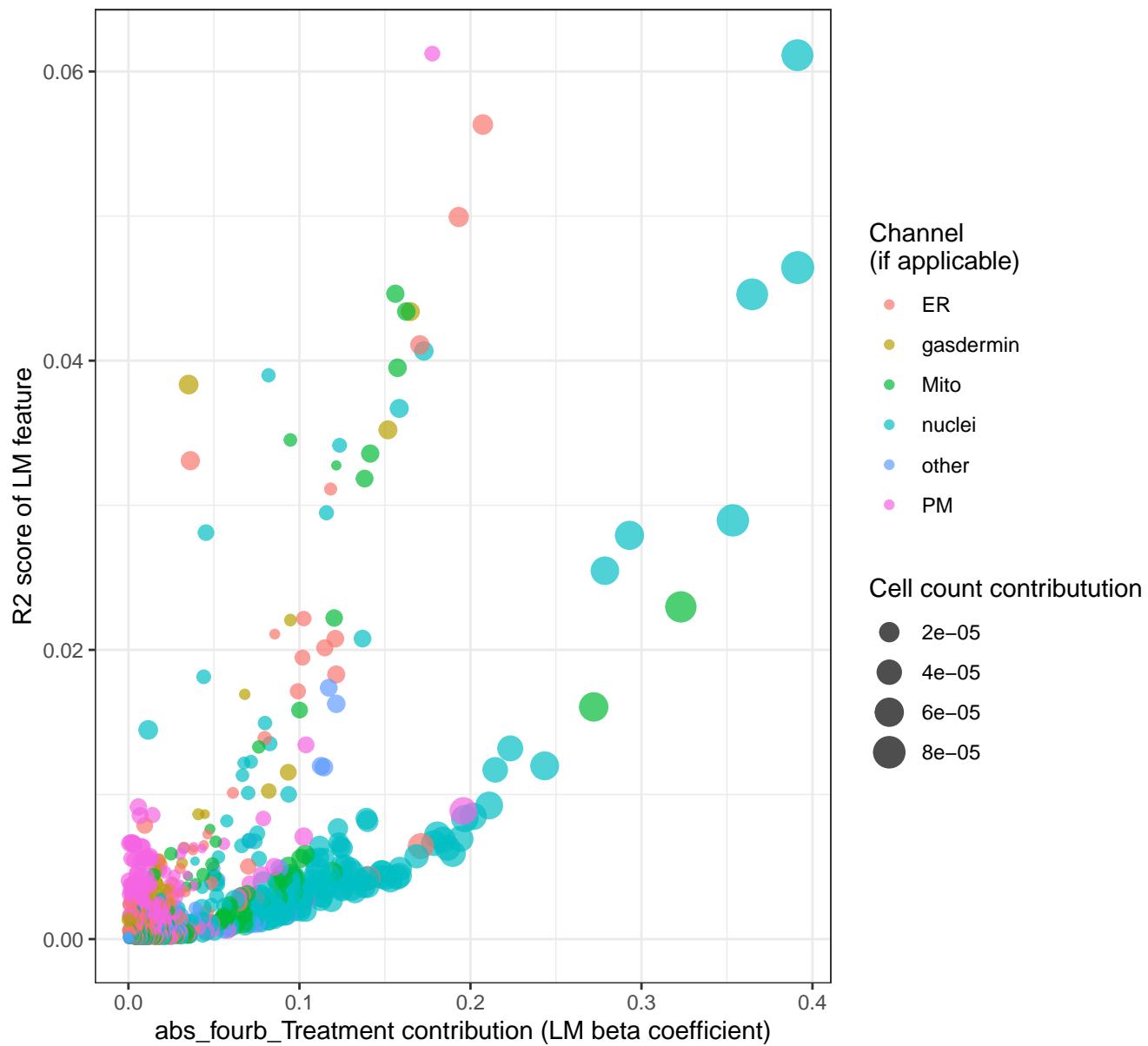
# How CellProfiler features contribute to DMSO\_0.100\_Z-VAD-FMK\_100.0 treatments and cell density



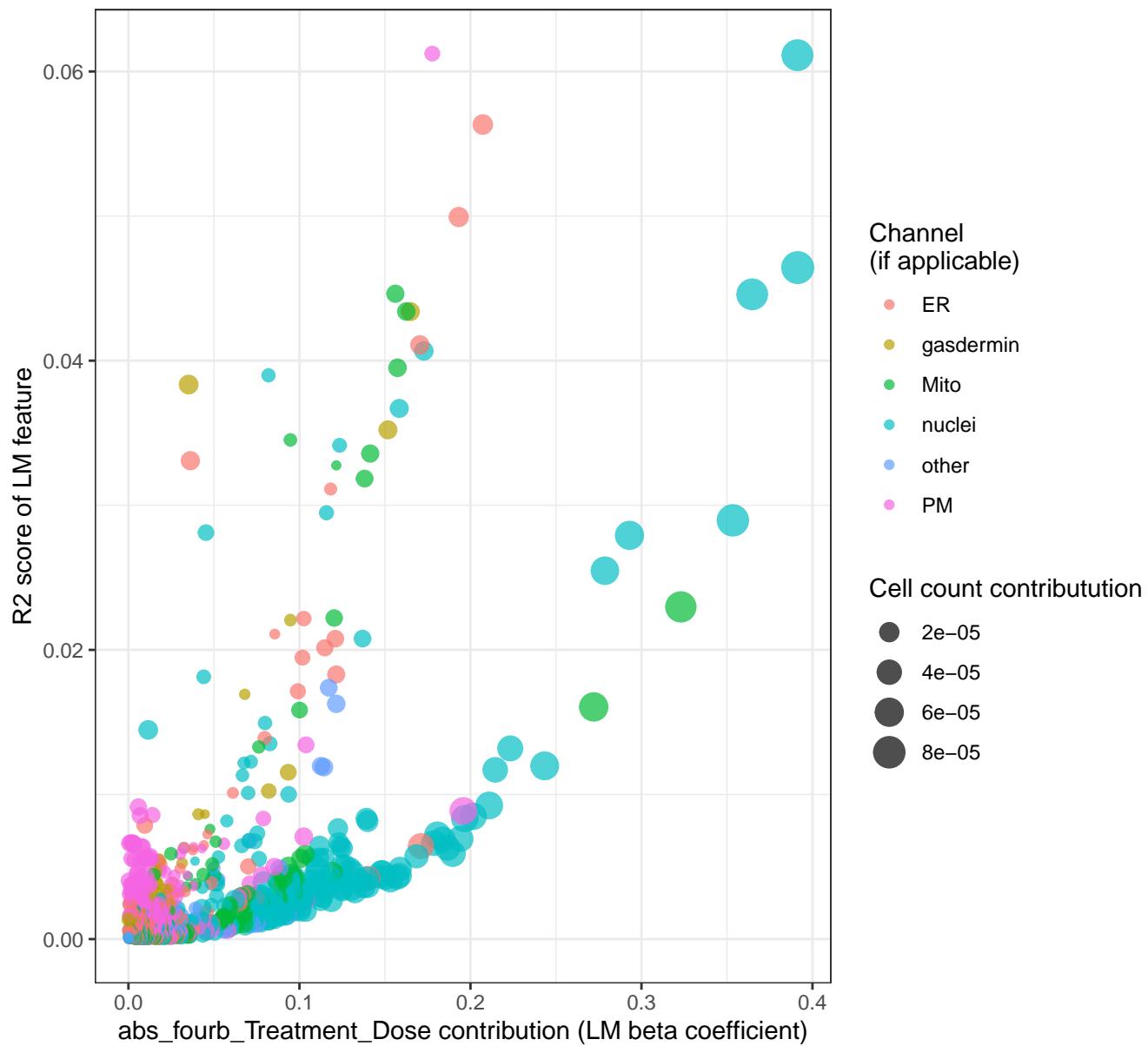
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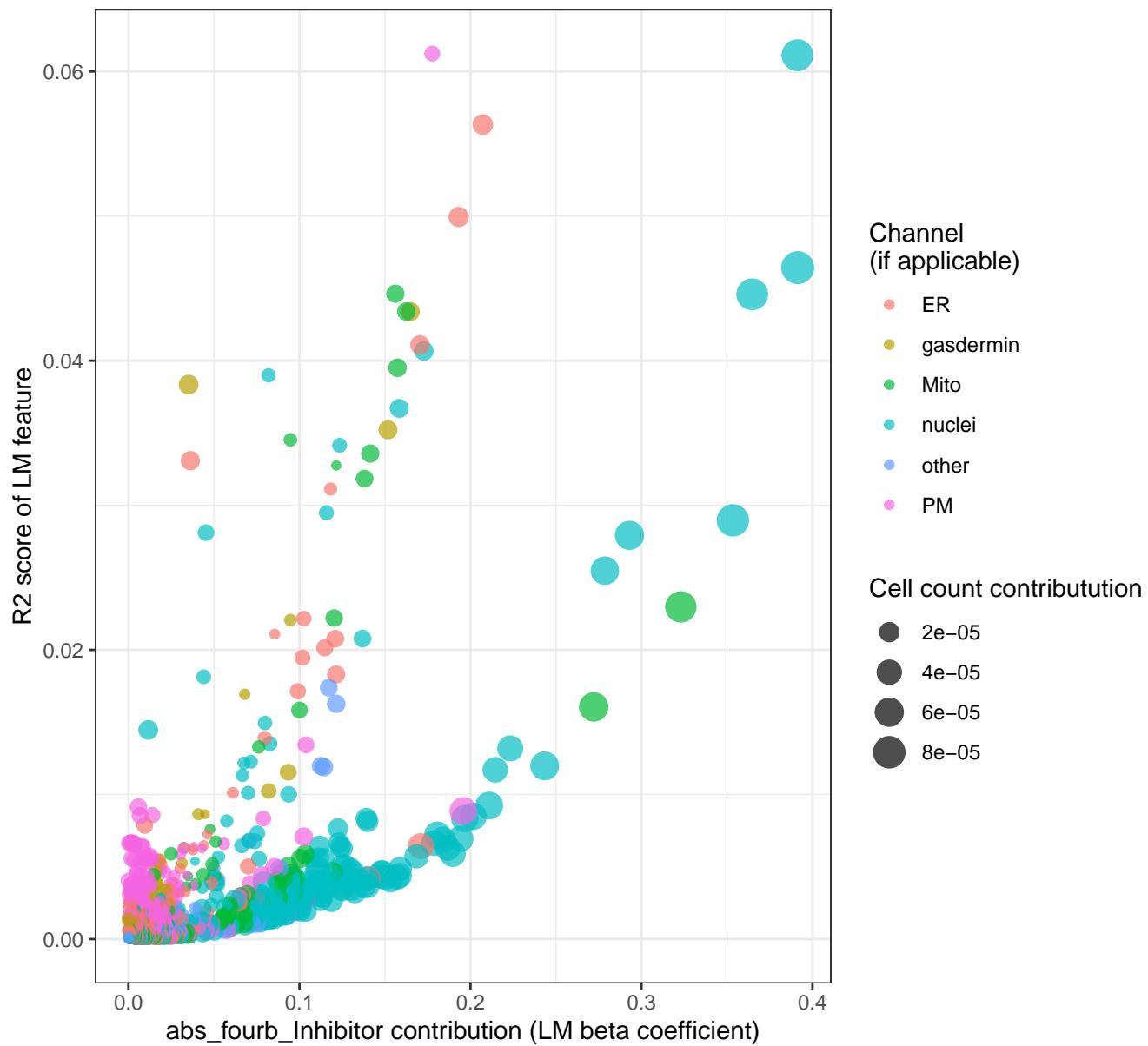
# How CellProfiler features contribute to LPS\_10.000\_Disulfiram\_0.1 treatments and cell density



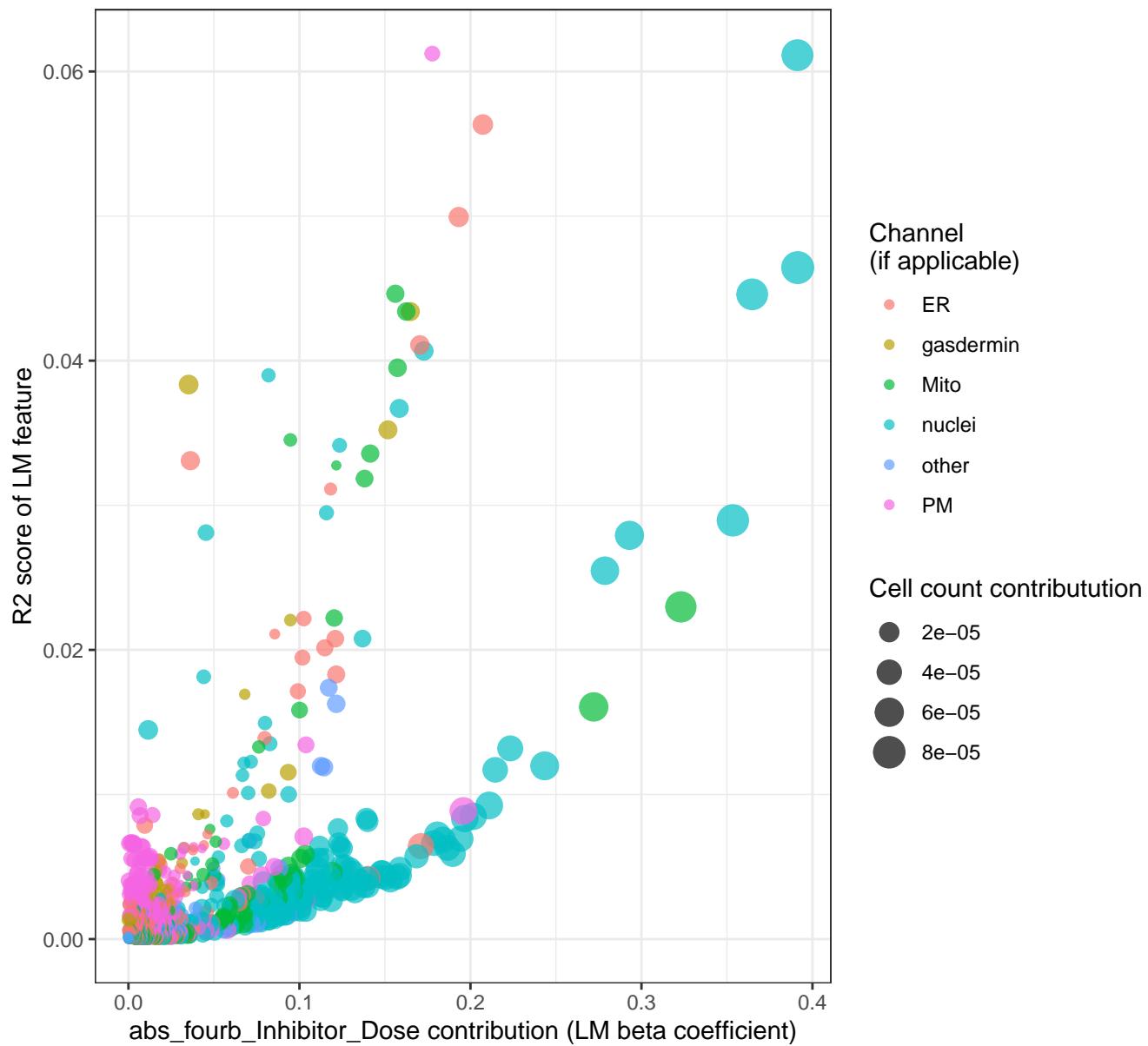
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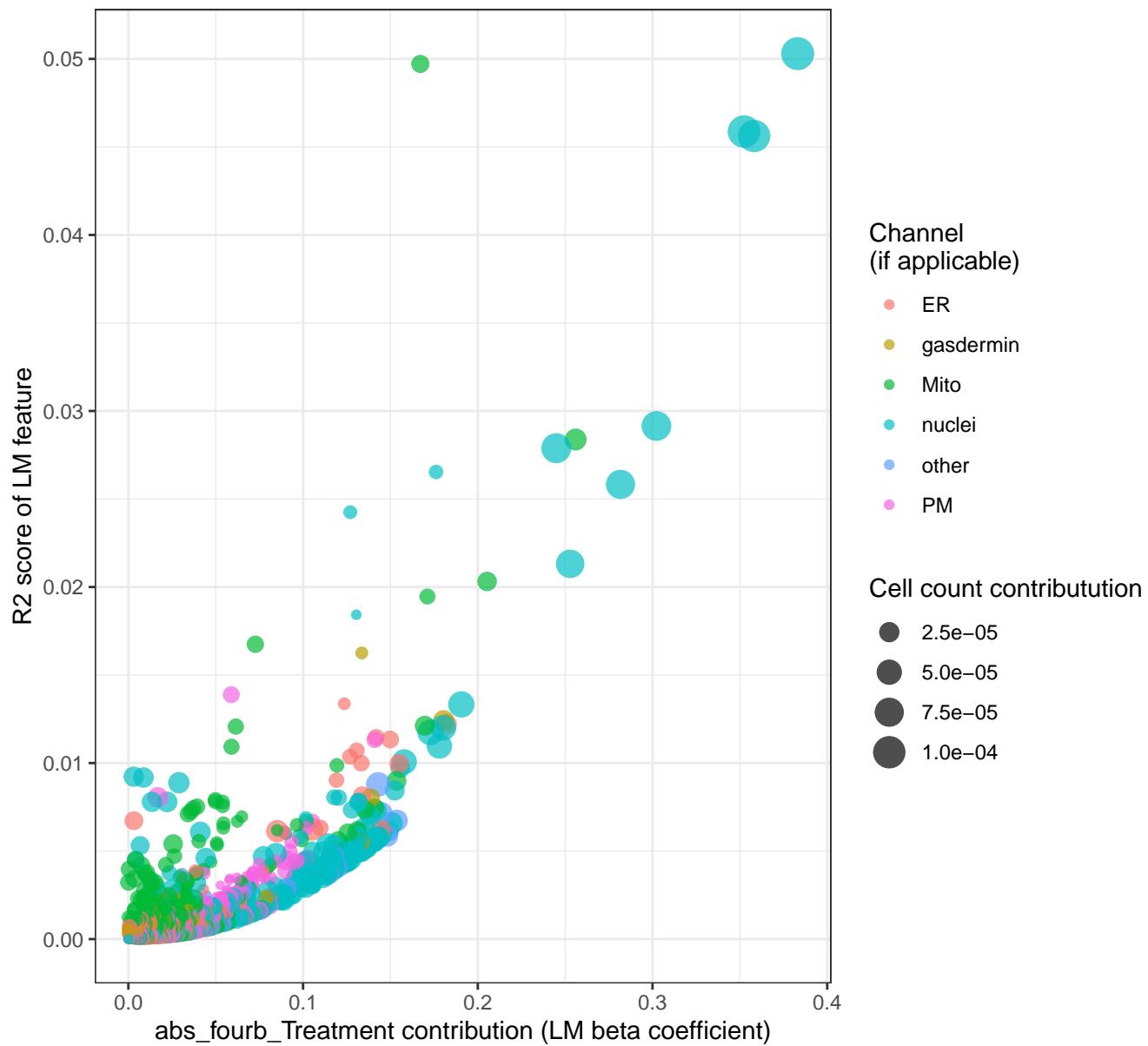
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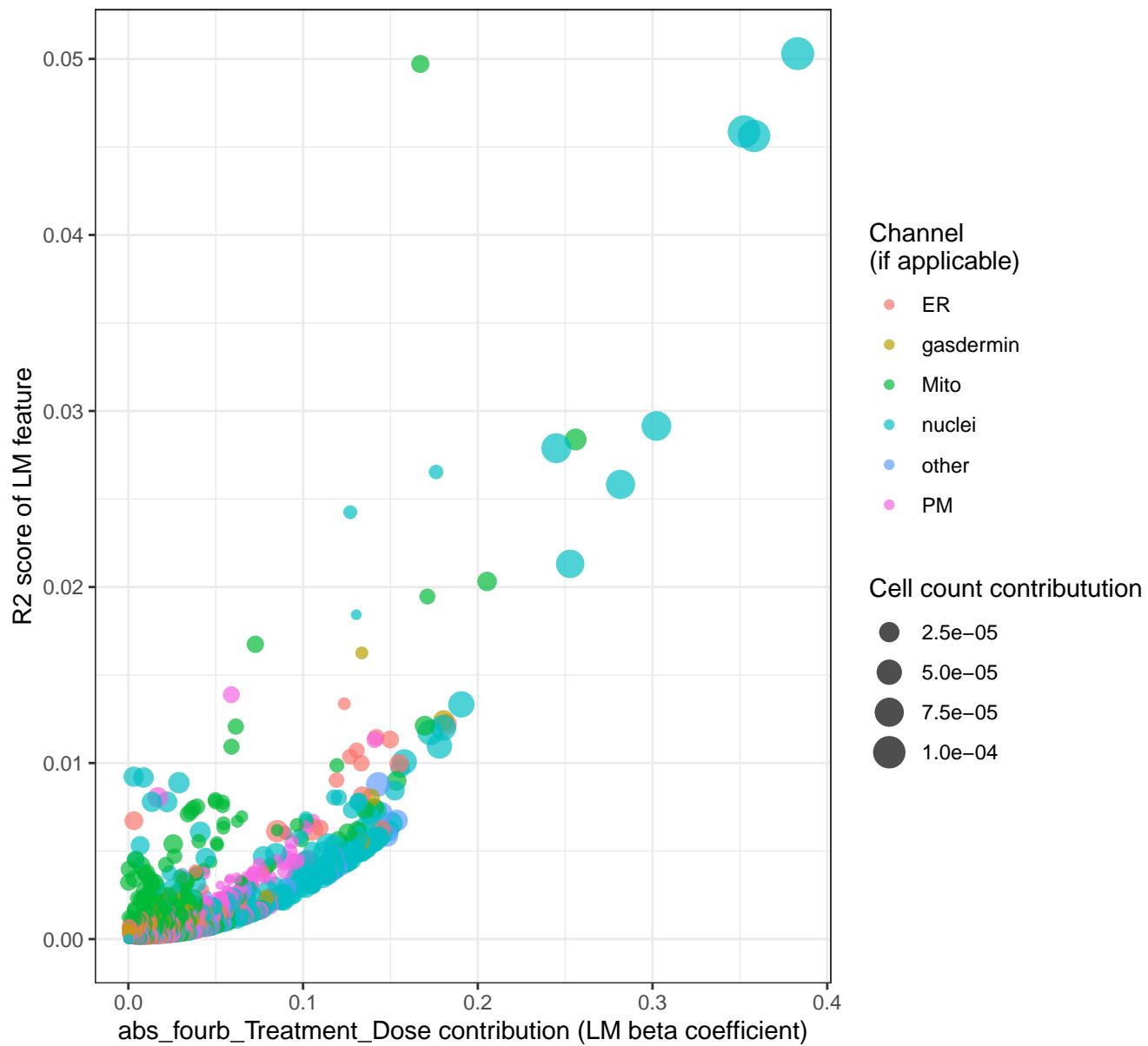
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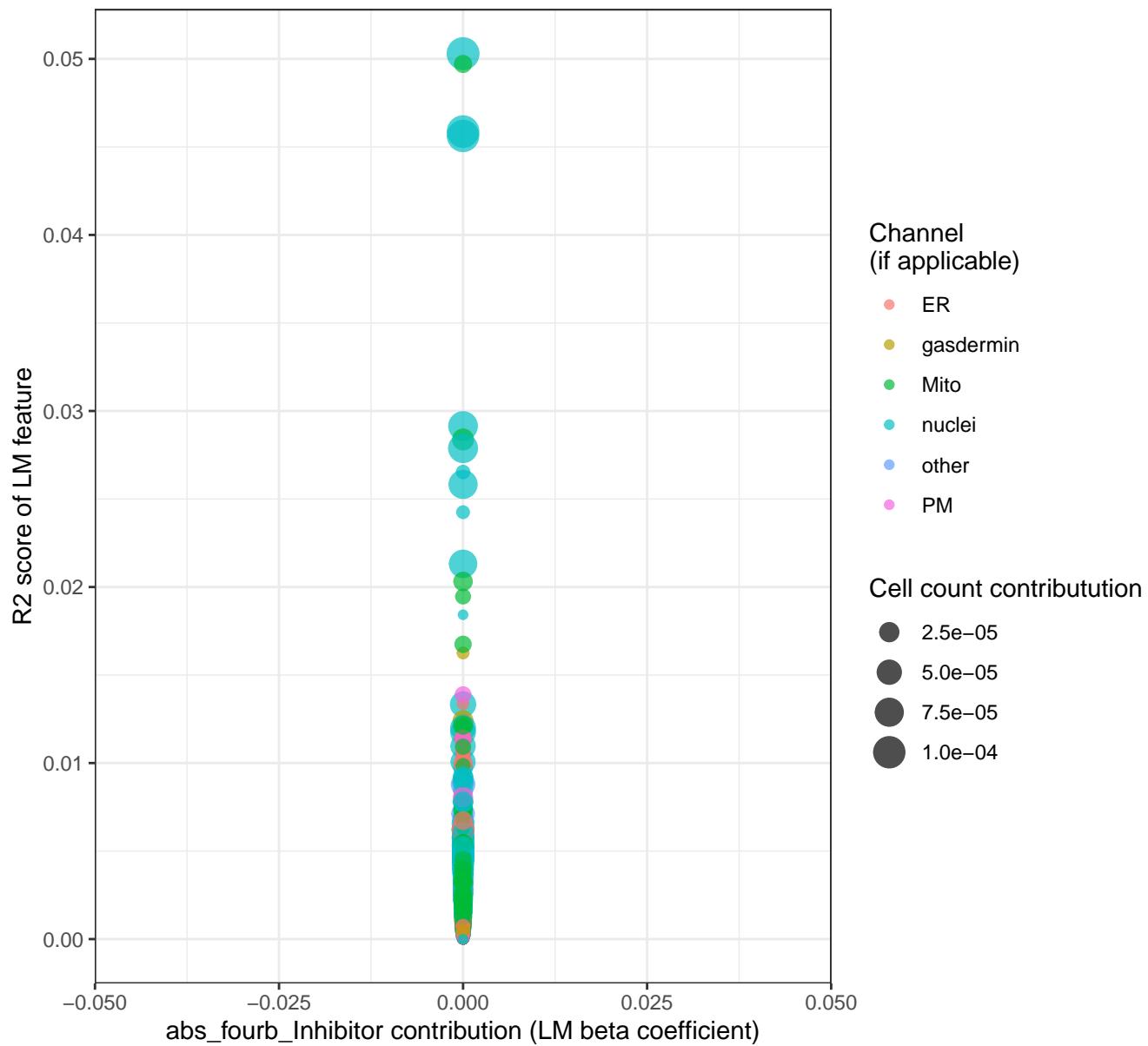
# How CellProfiler features contribute to Flagellin\_1.000\_DMSO\_0.00025 treatments and cell density



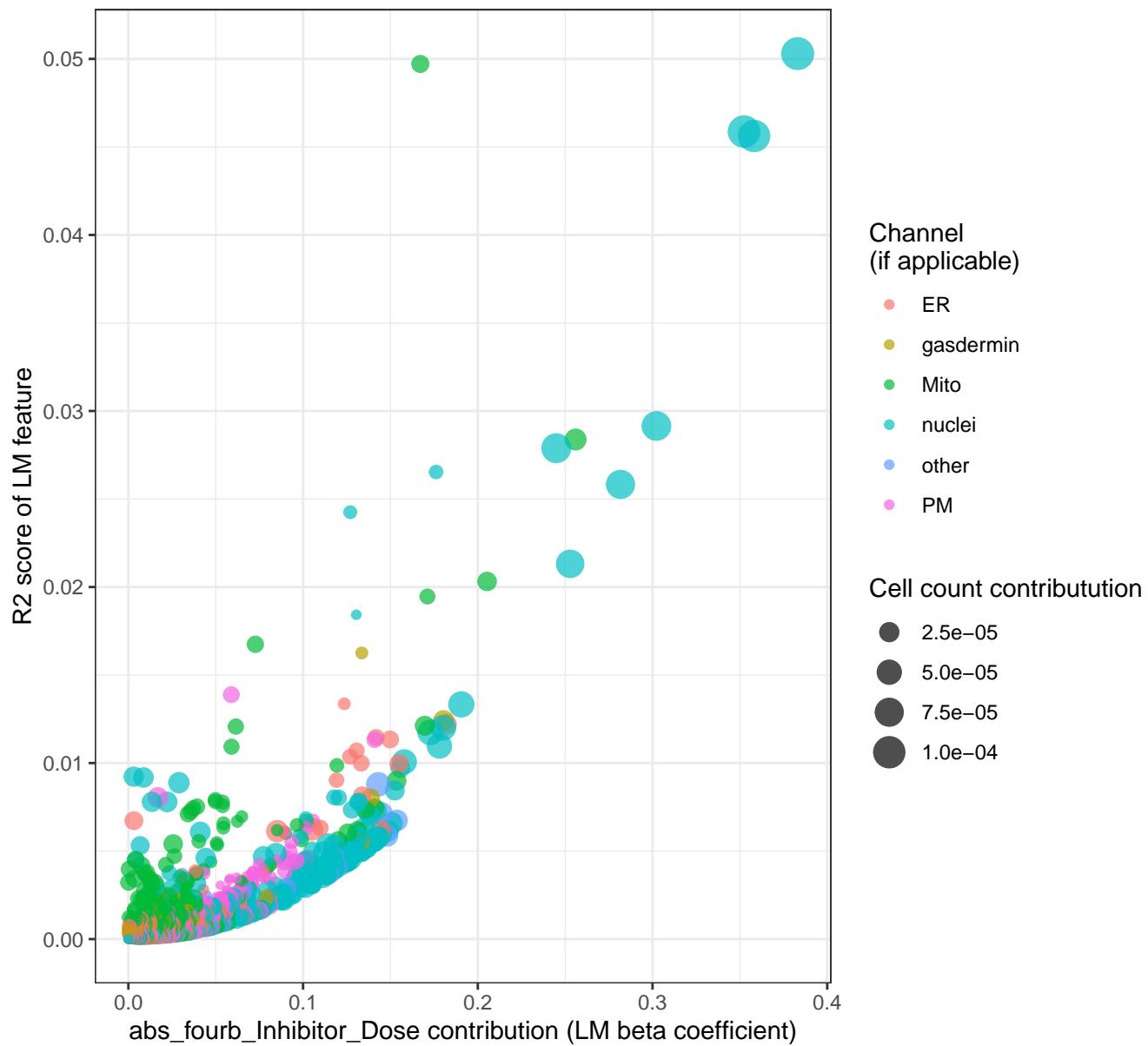
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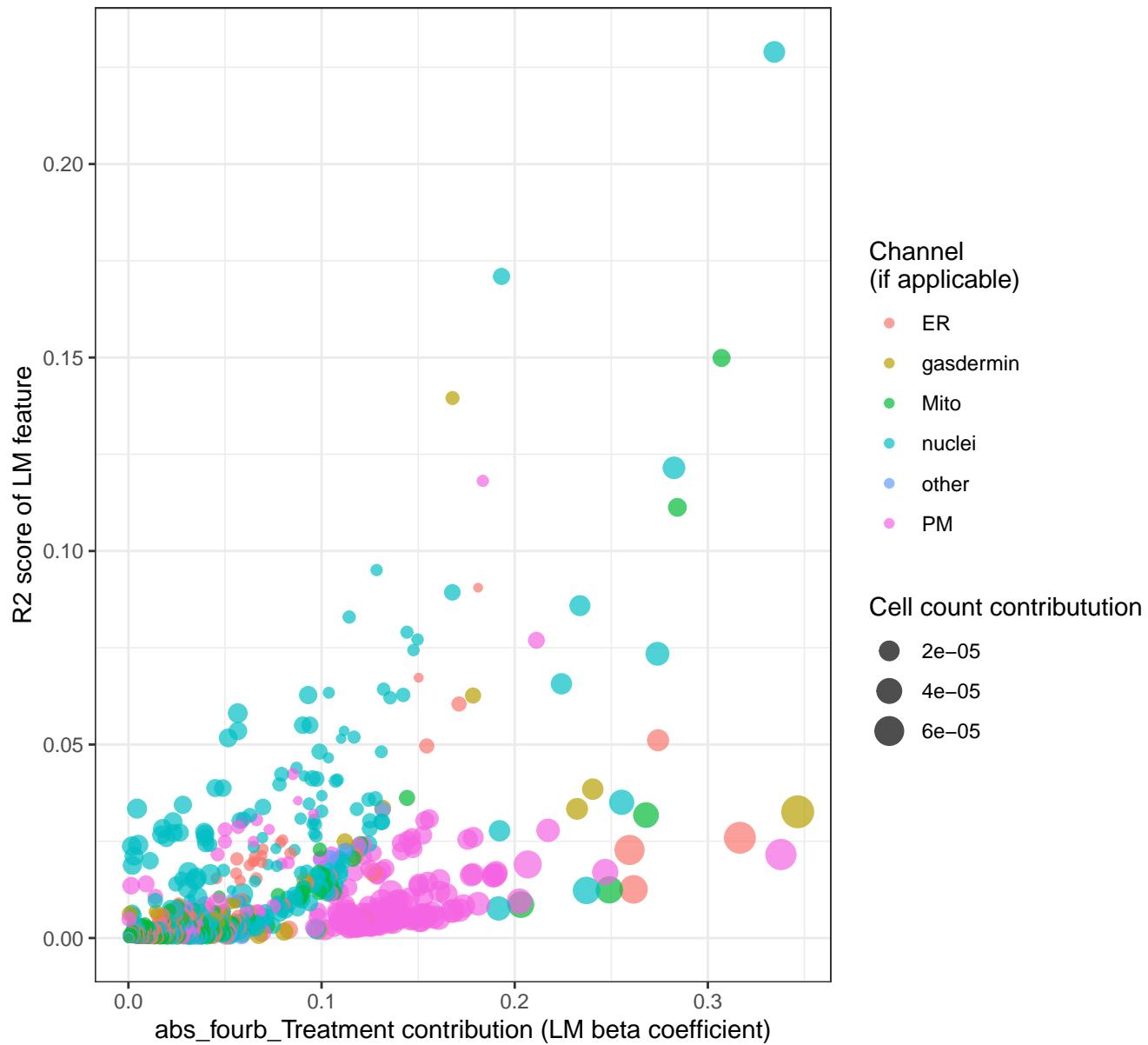
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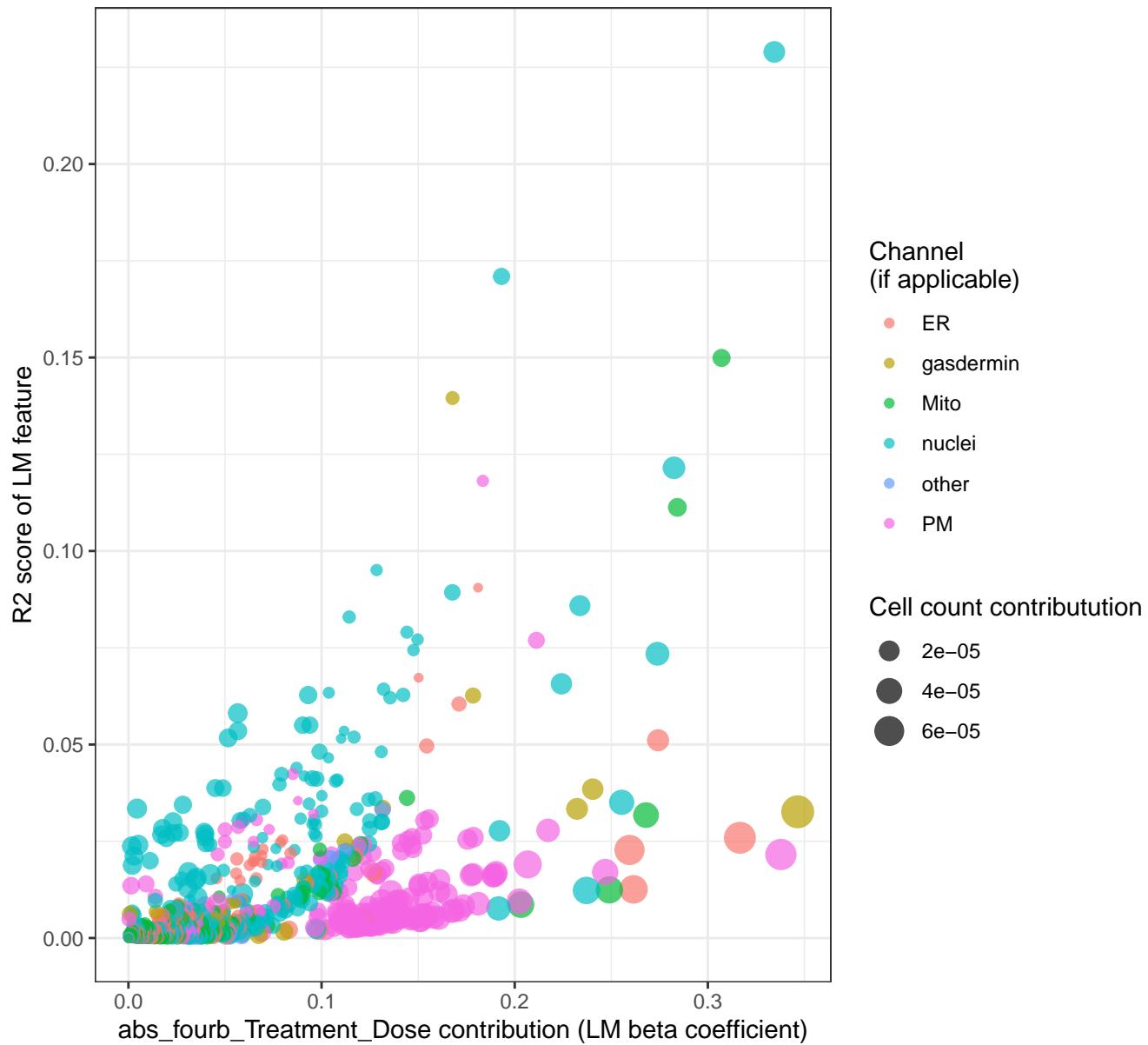
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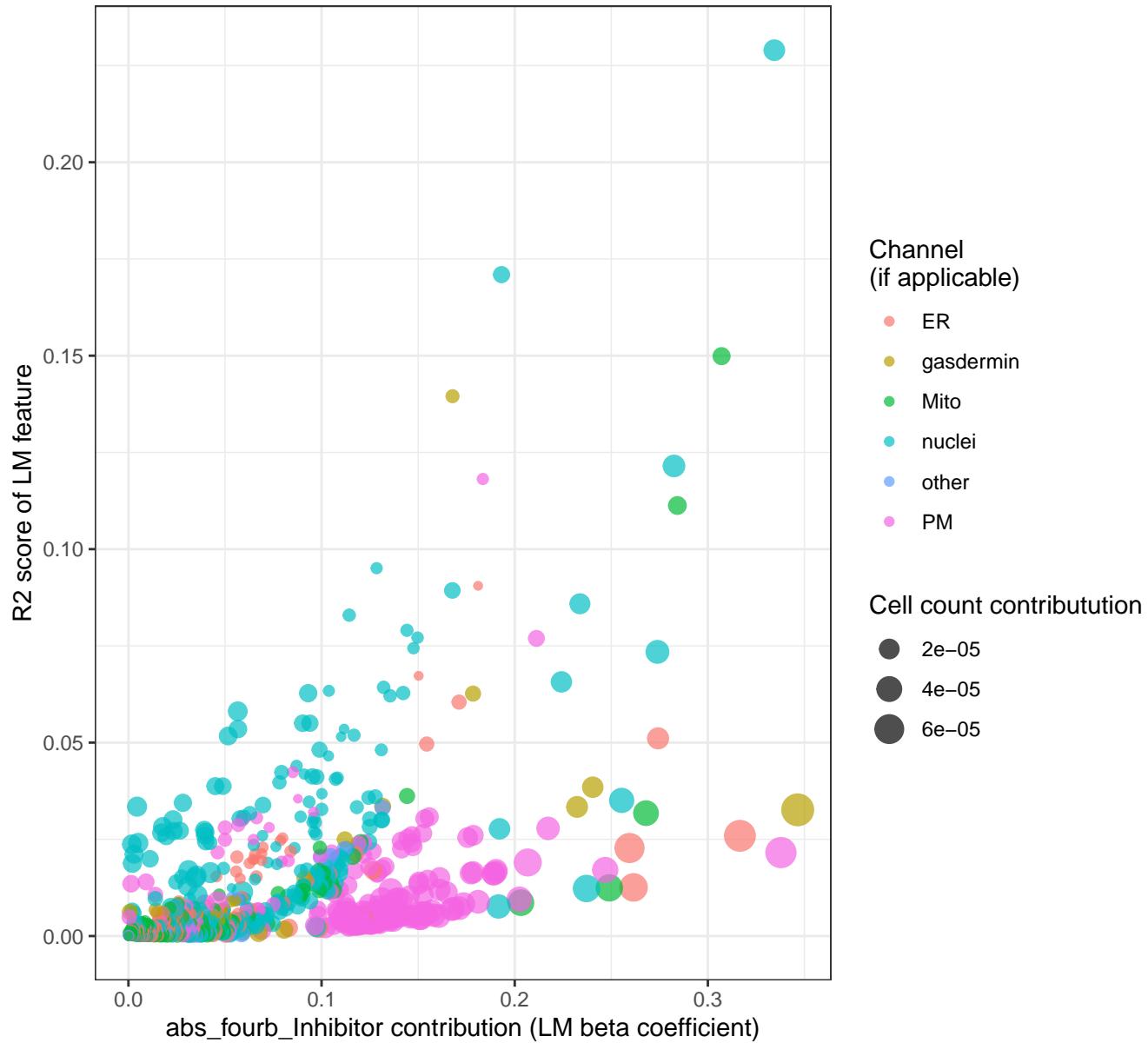
# How CellProfiler features contribute to LPS\_Nigericin\_1.000\_10.0\_Z-VAD-FMK\_100.0 treatments and cell density



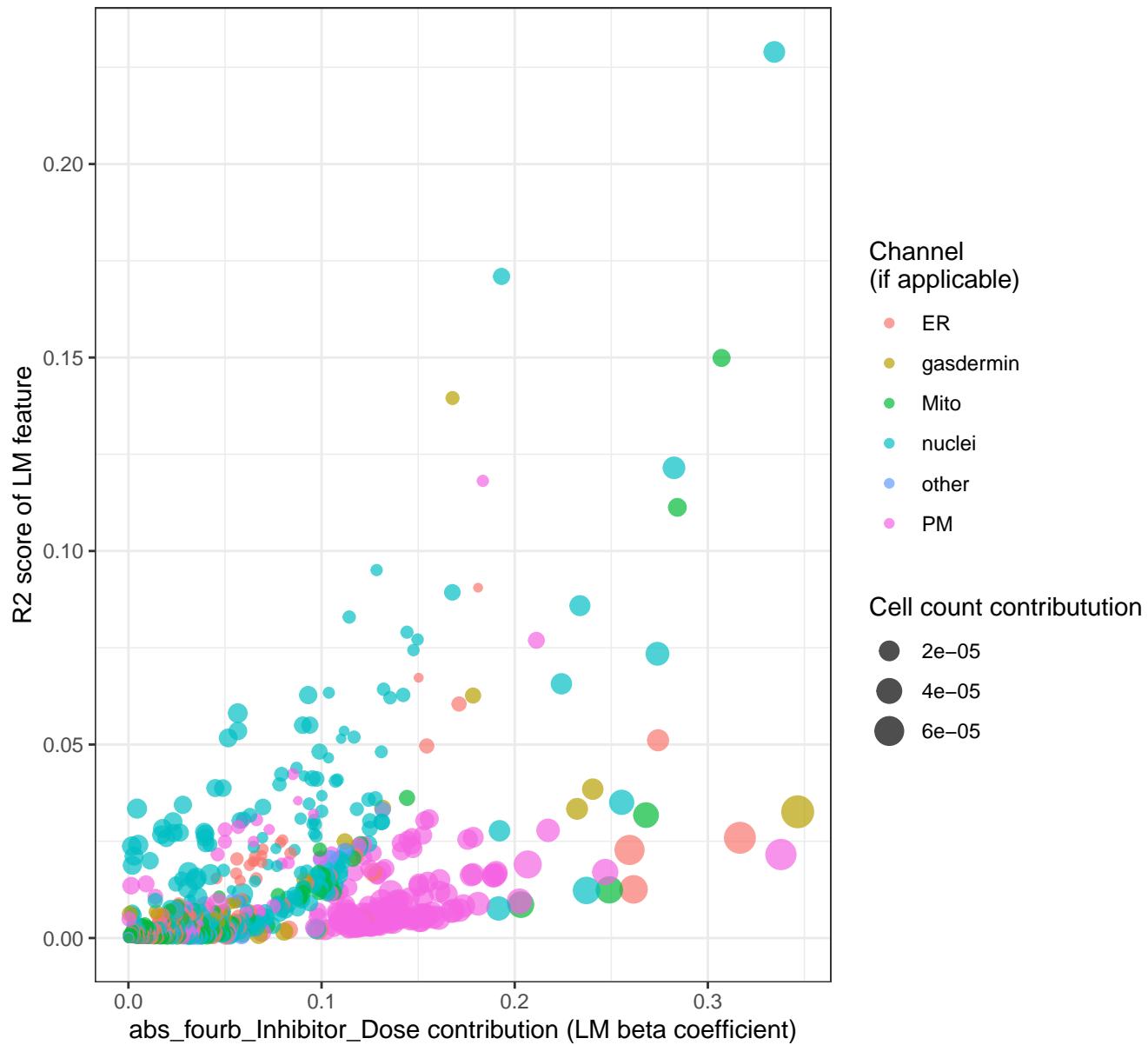
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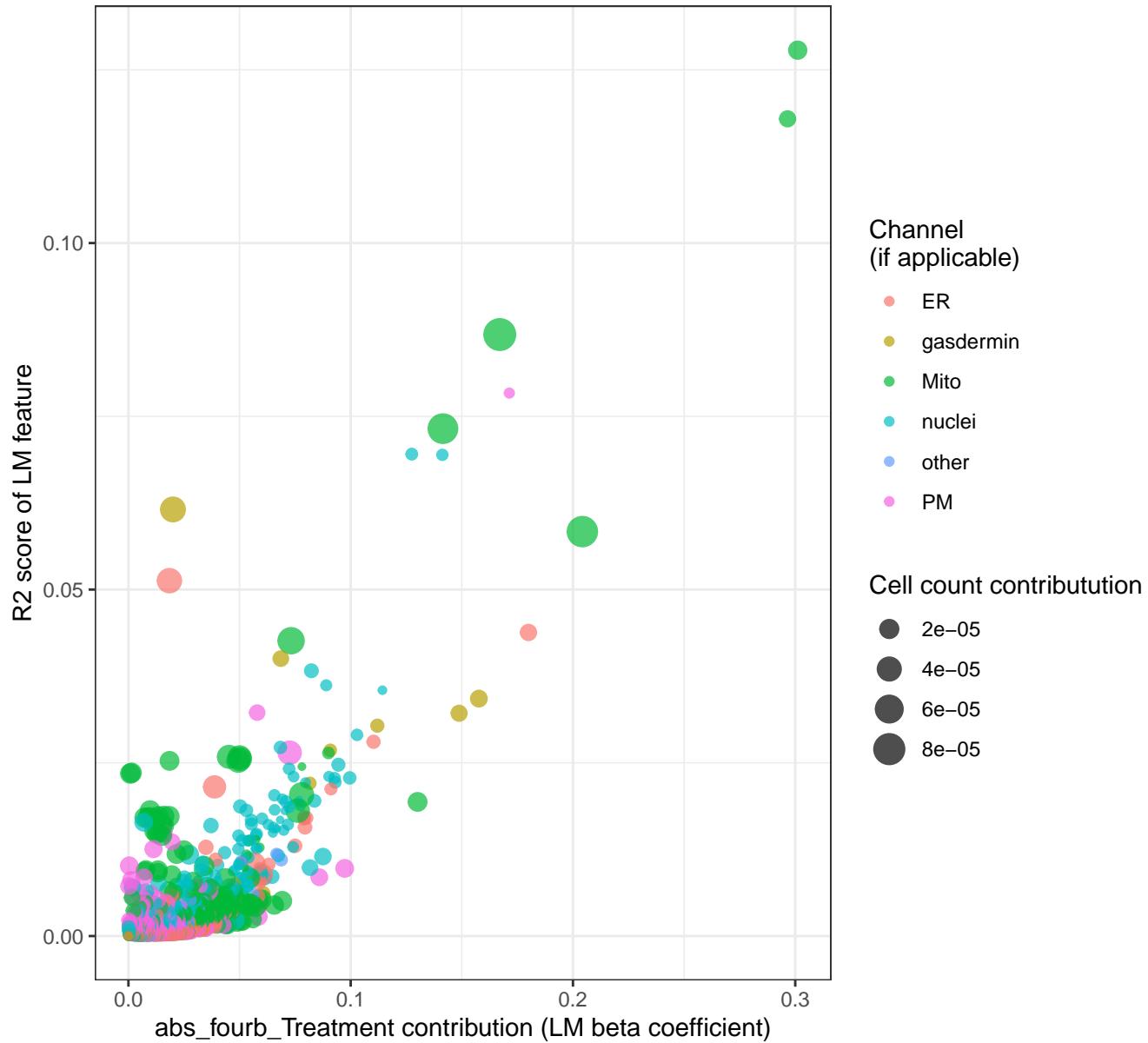
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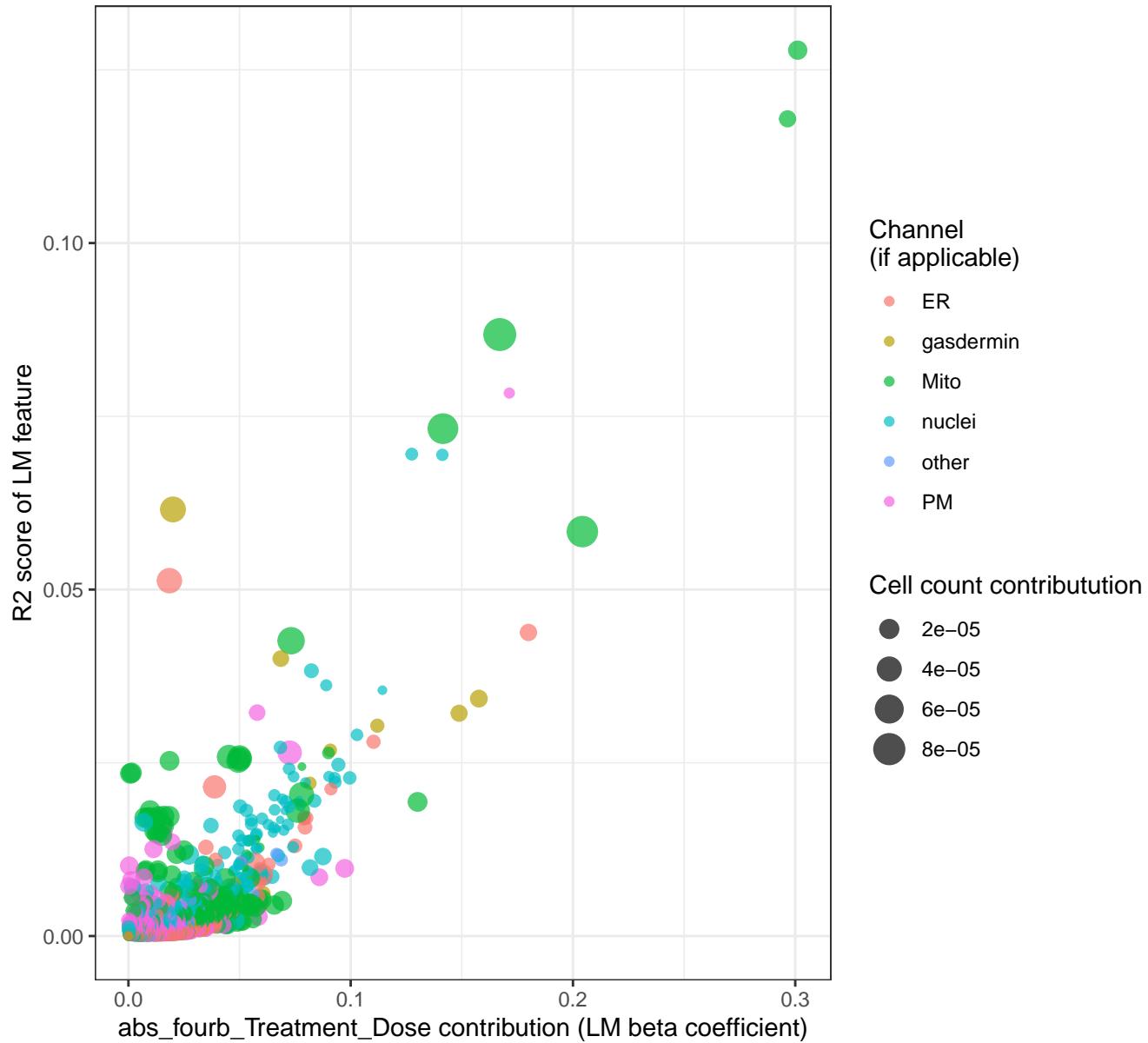
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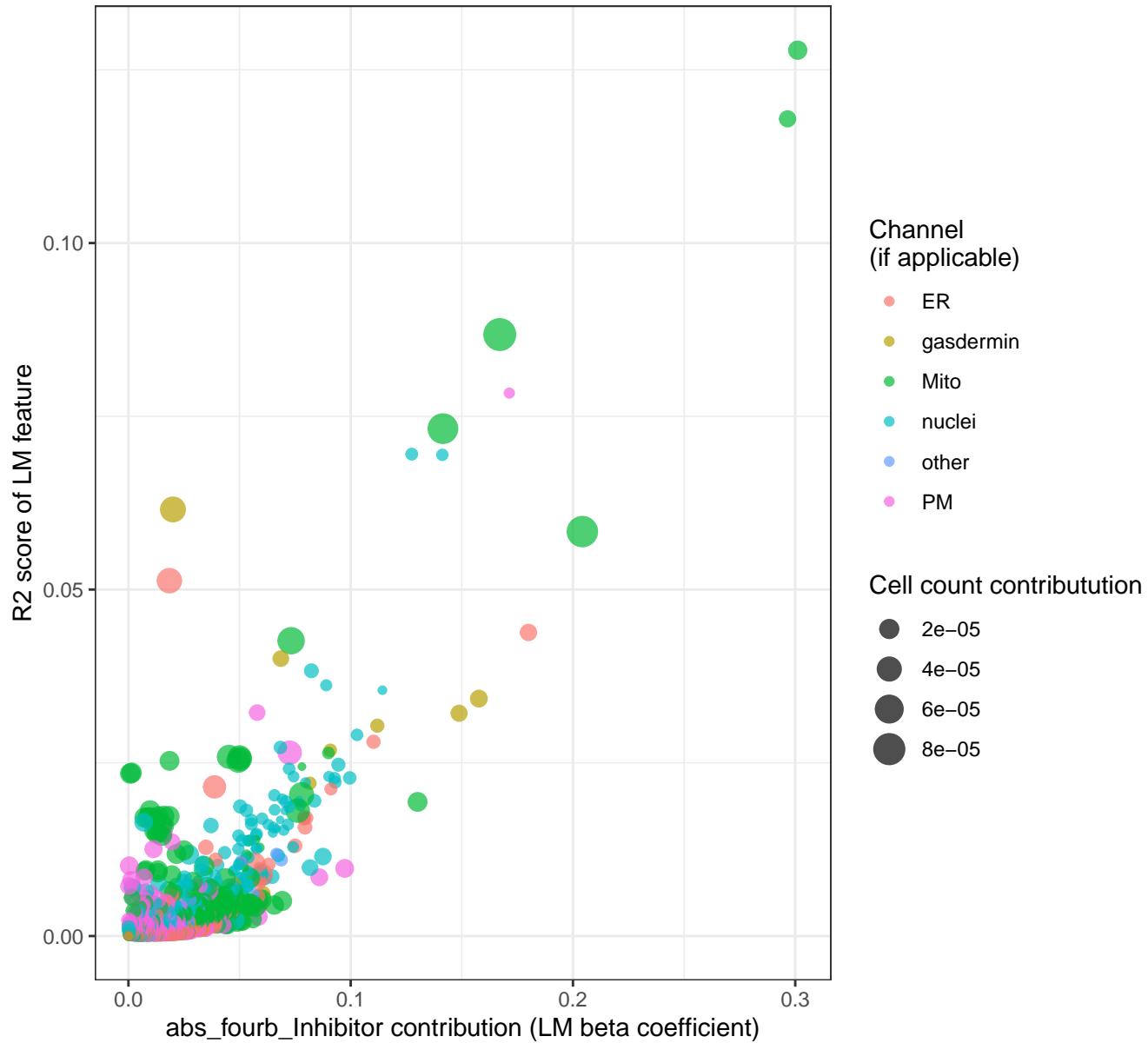
# How CellProfiler features contribute to LPS\_10.000\_Disulfiram\_2.5 treatments and cell density



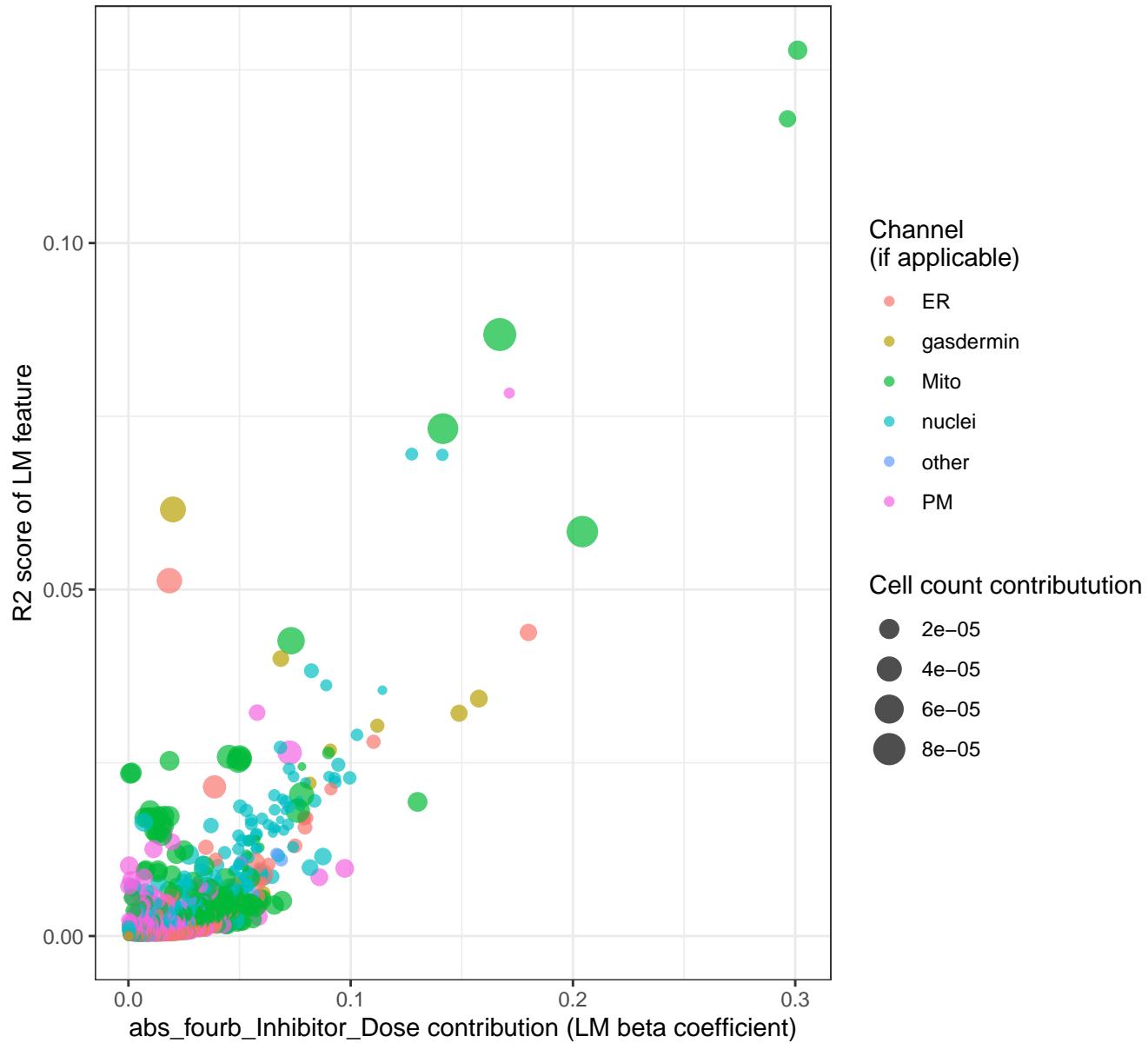
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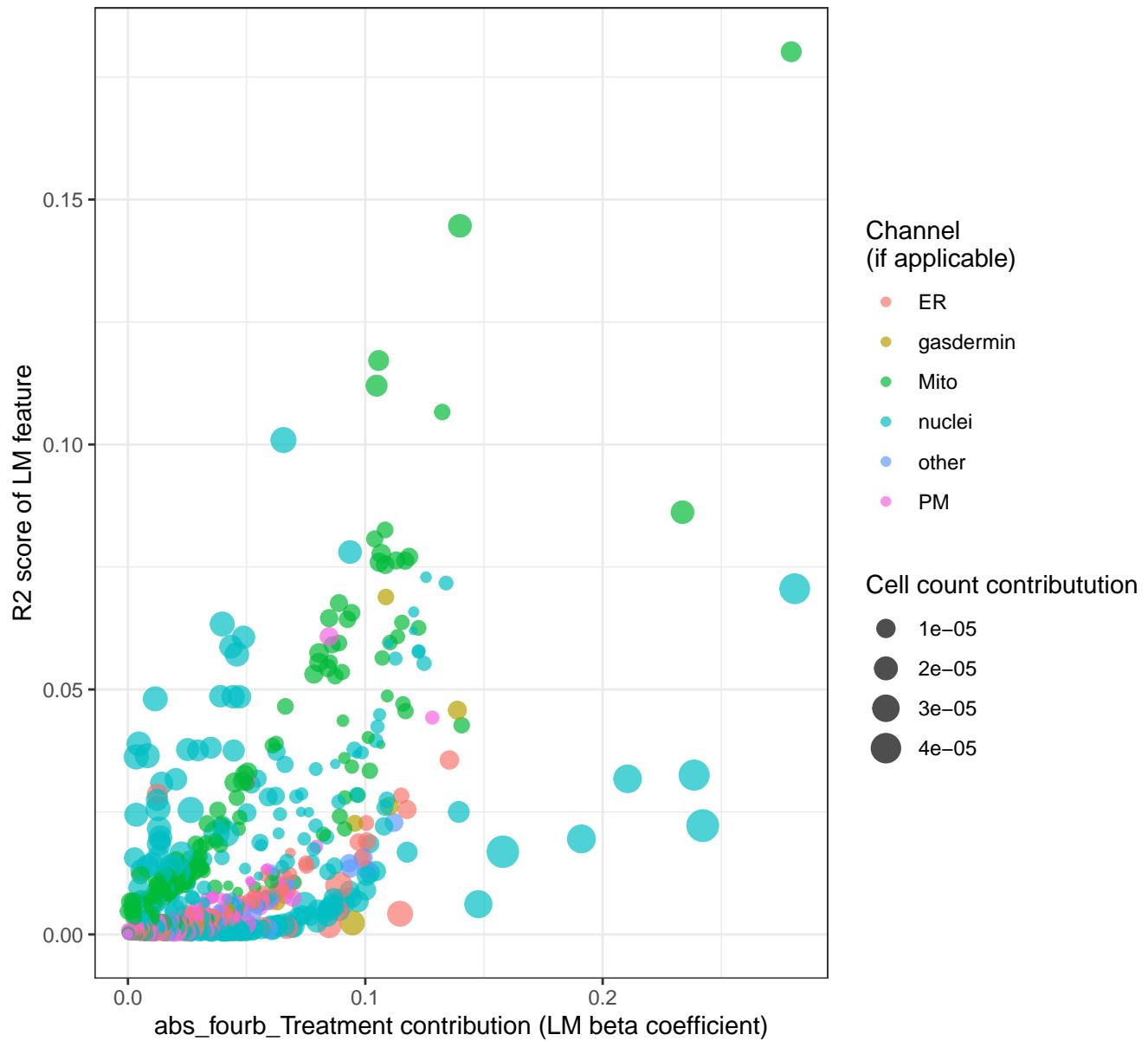
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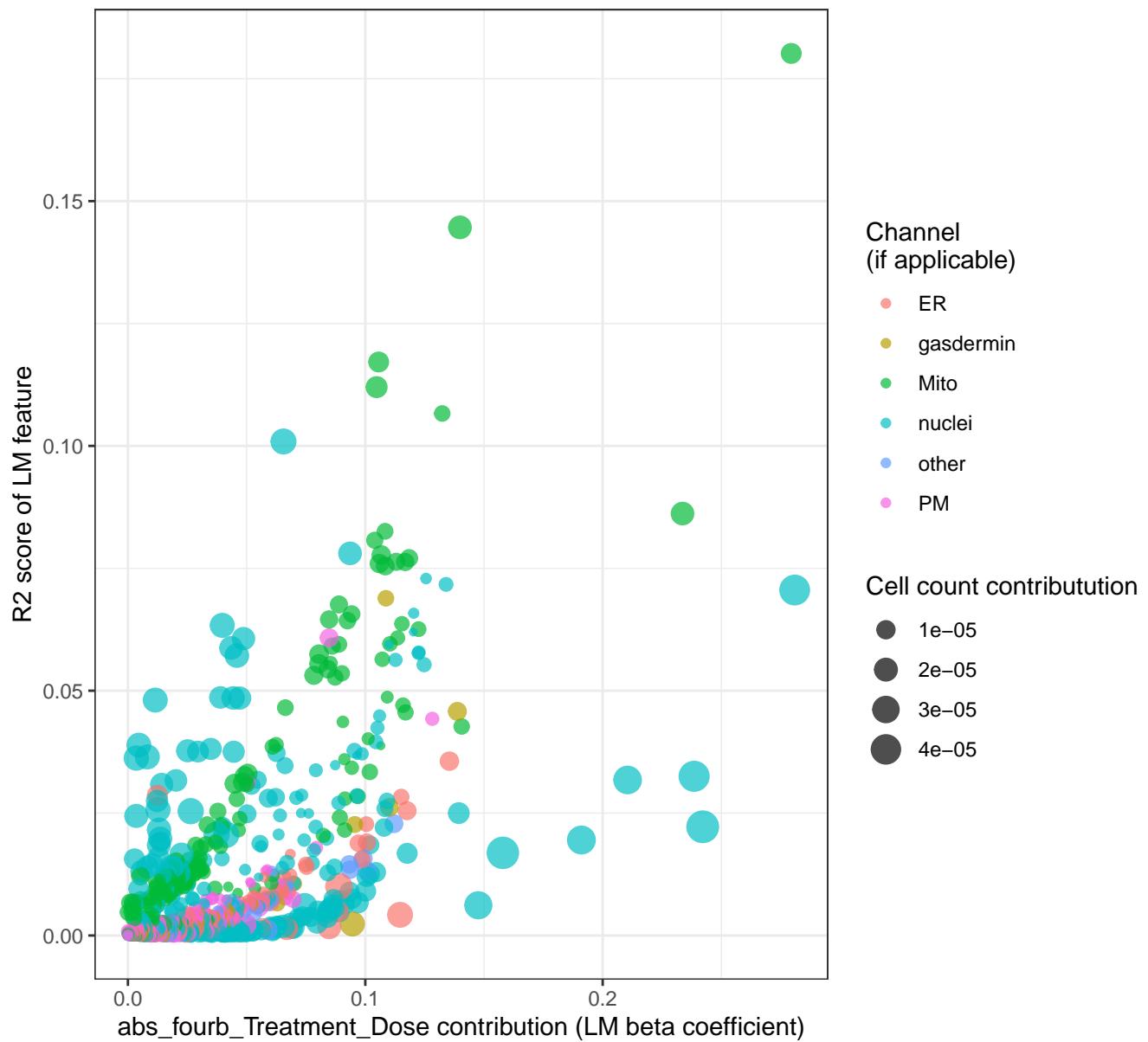
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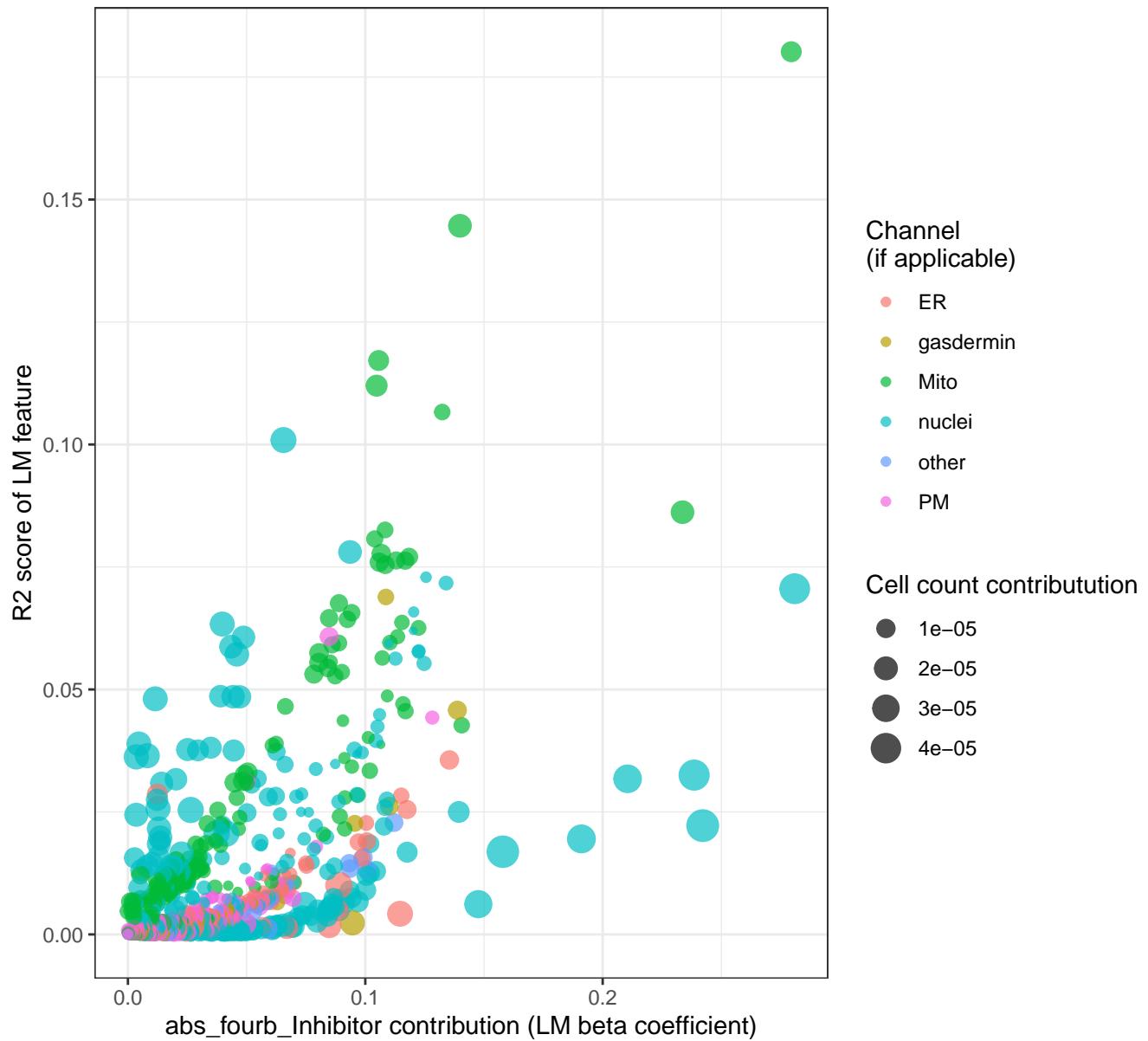
How CellProfiler features contribute  
to H2O2\_100.000\_Z-VAD-FMK\_100.0  
treatments and cell density



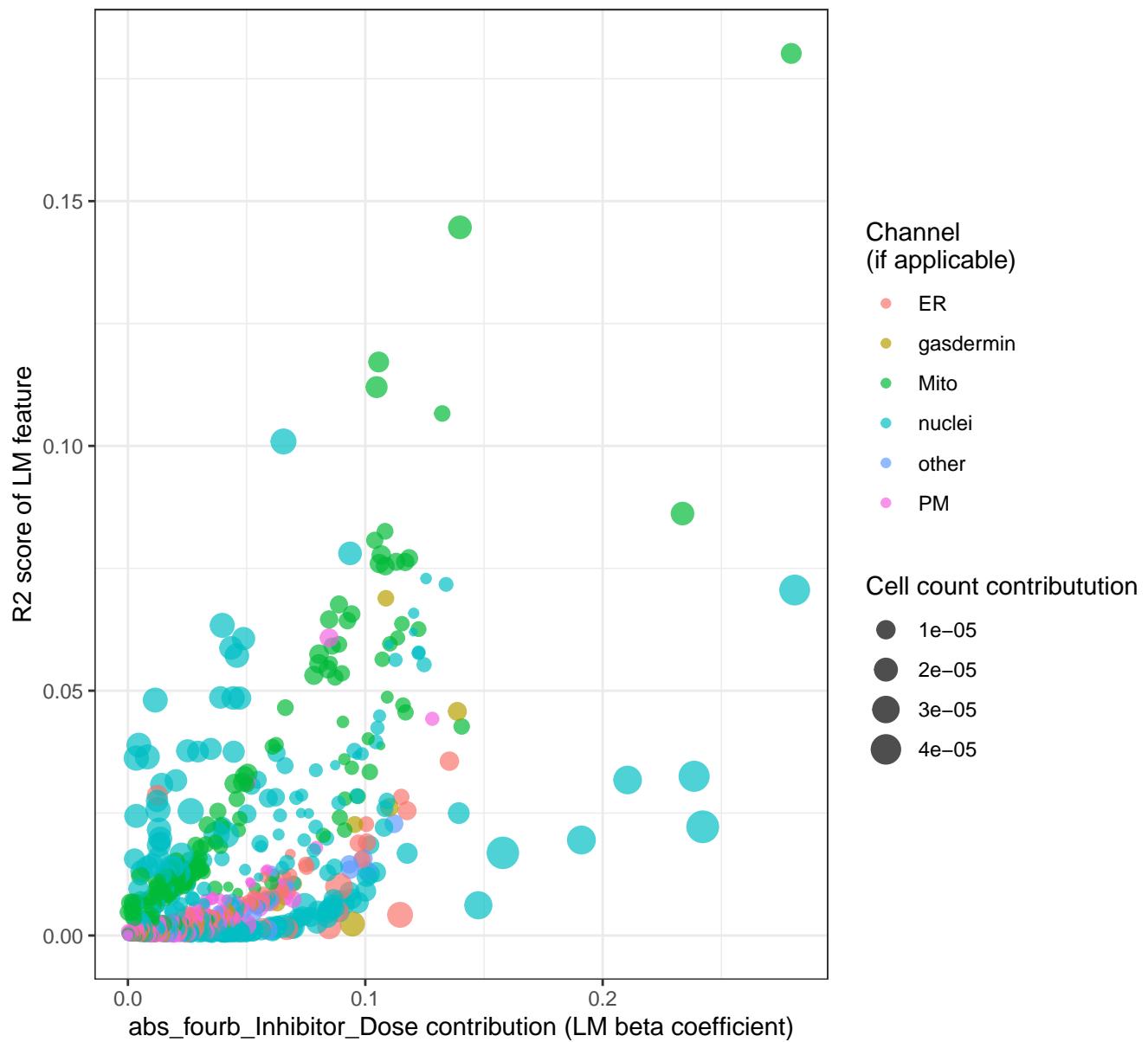
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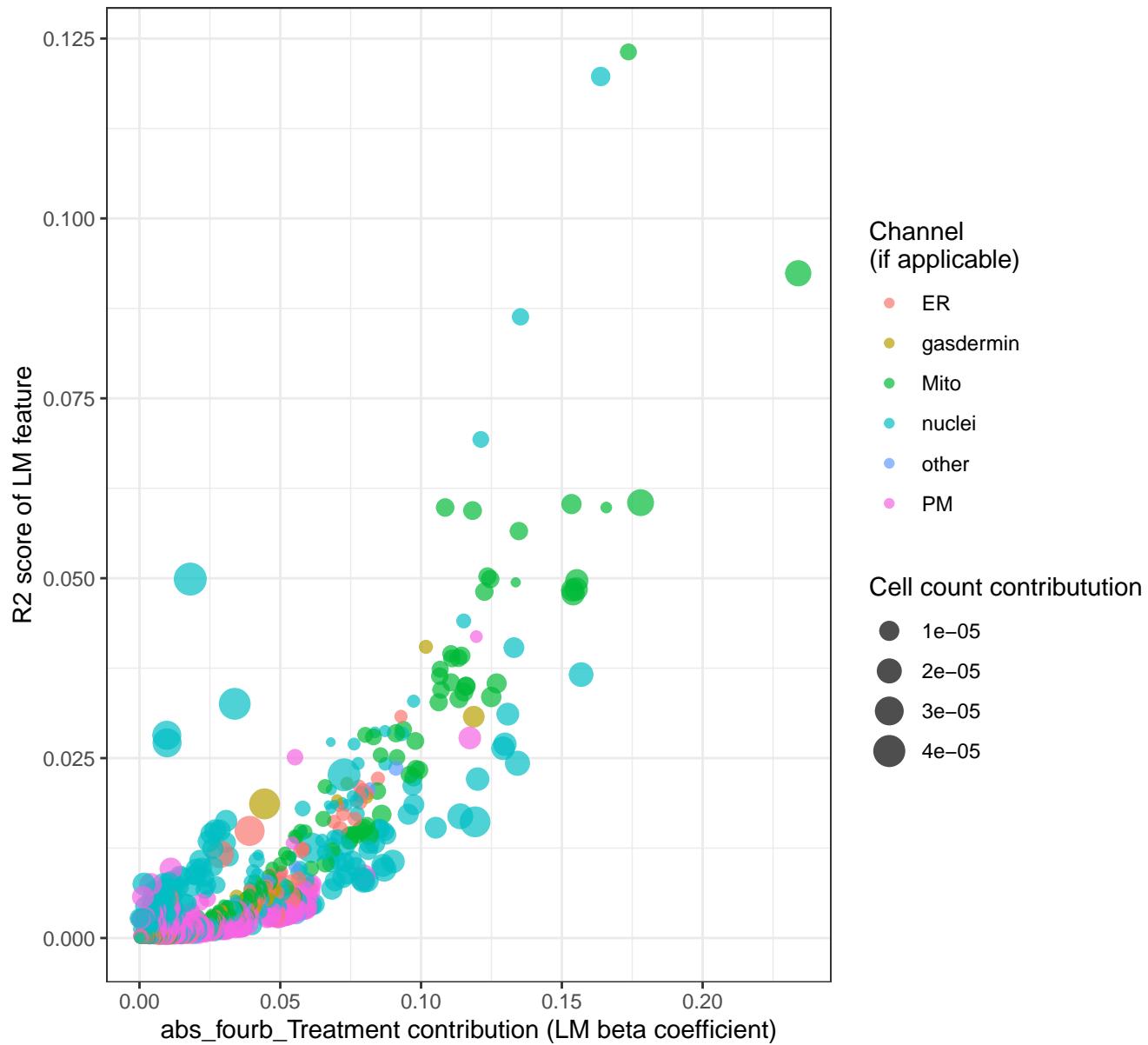
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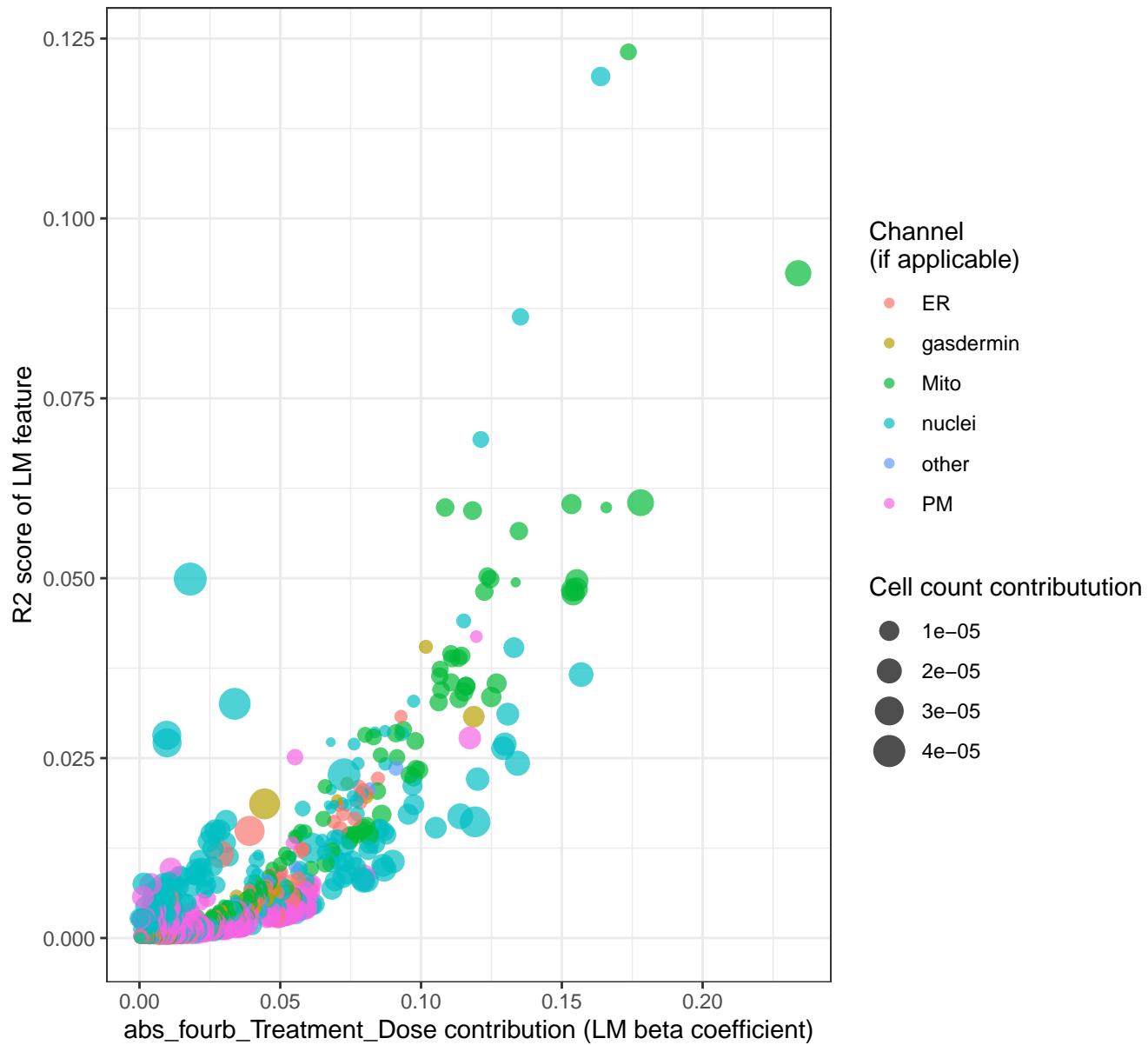
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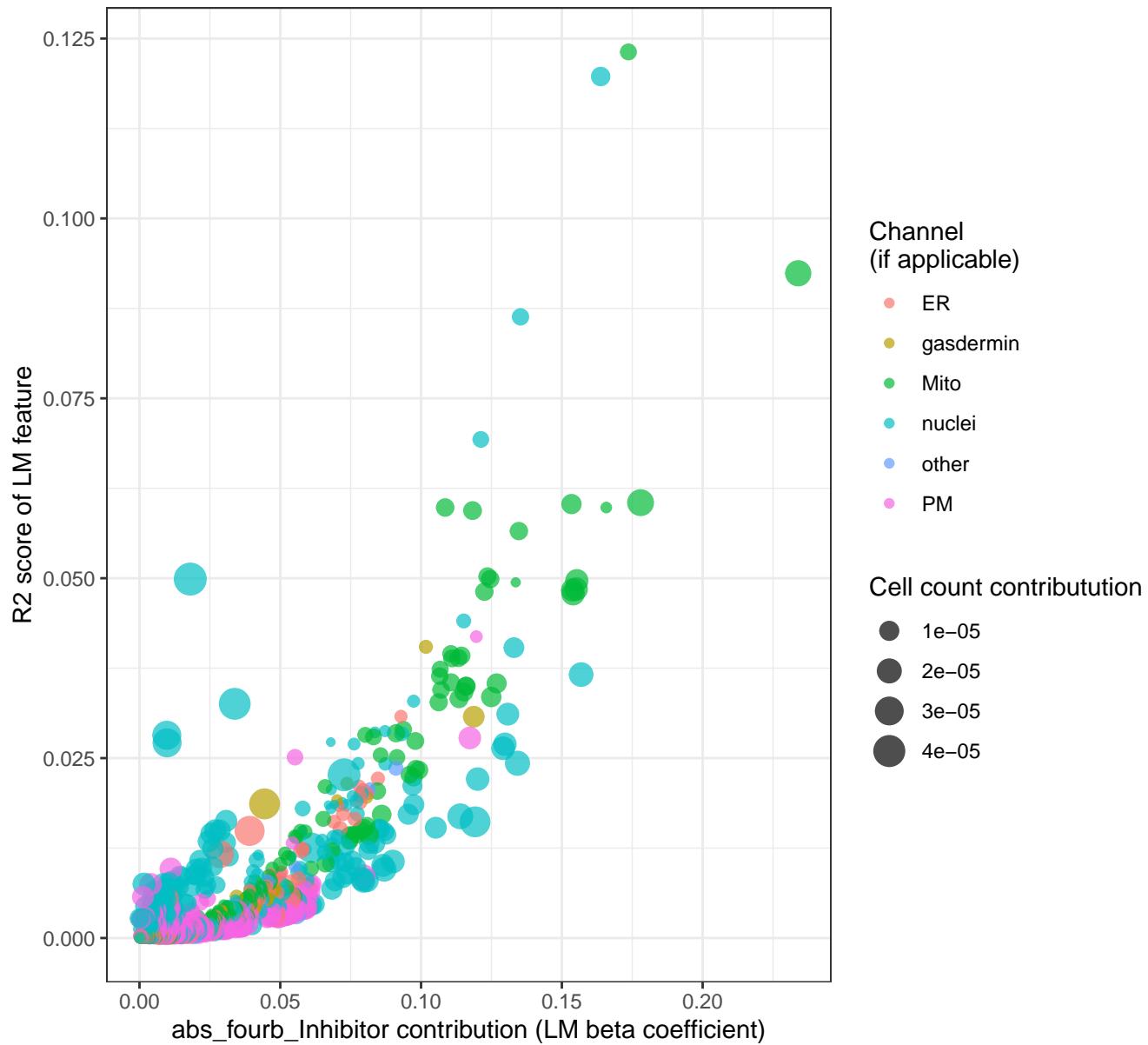
# How CellProfiler features contribute to Flagellin\_1.000\_Disulfiram\_1.0 treatments and cell density



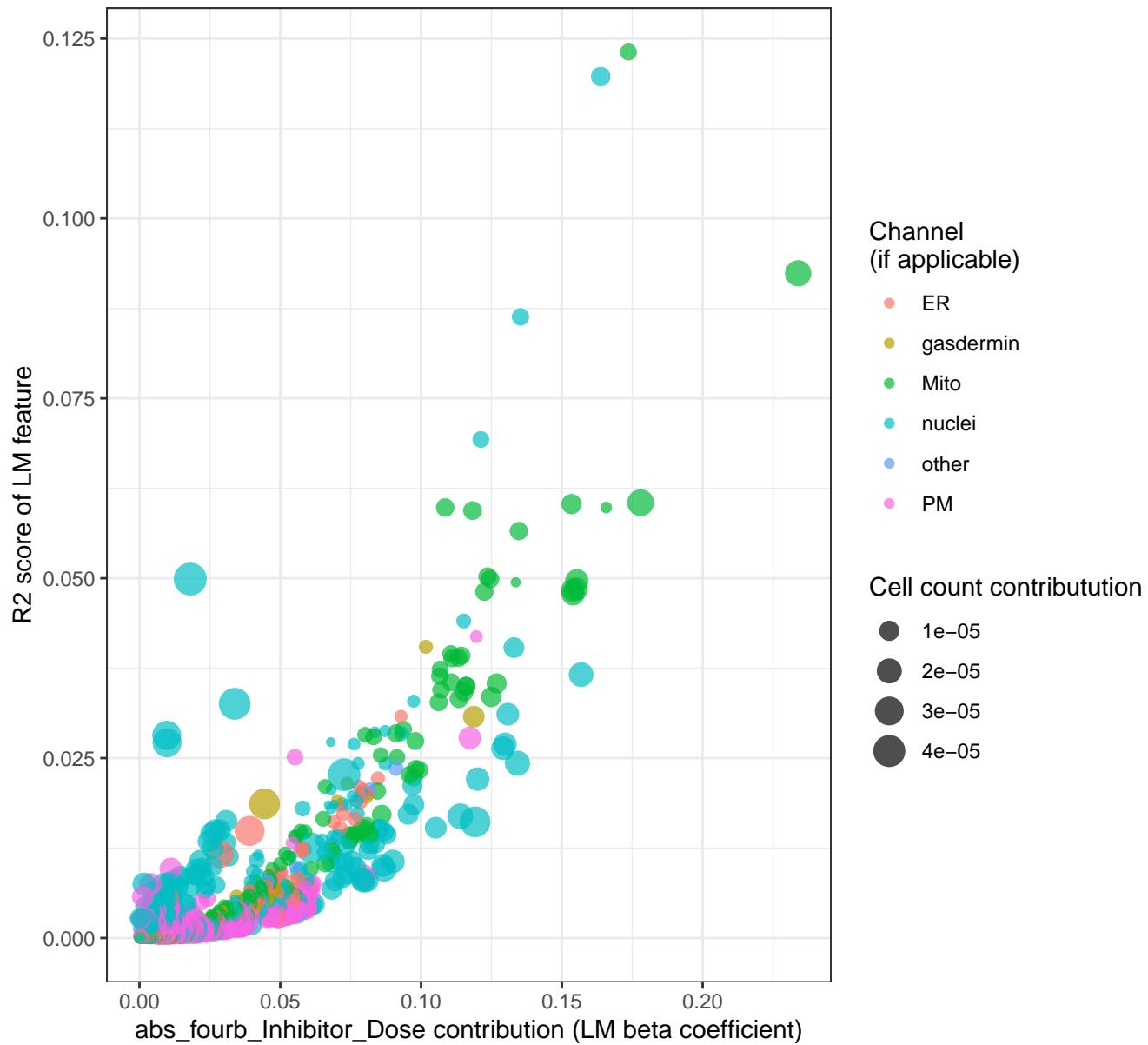
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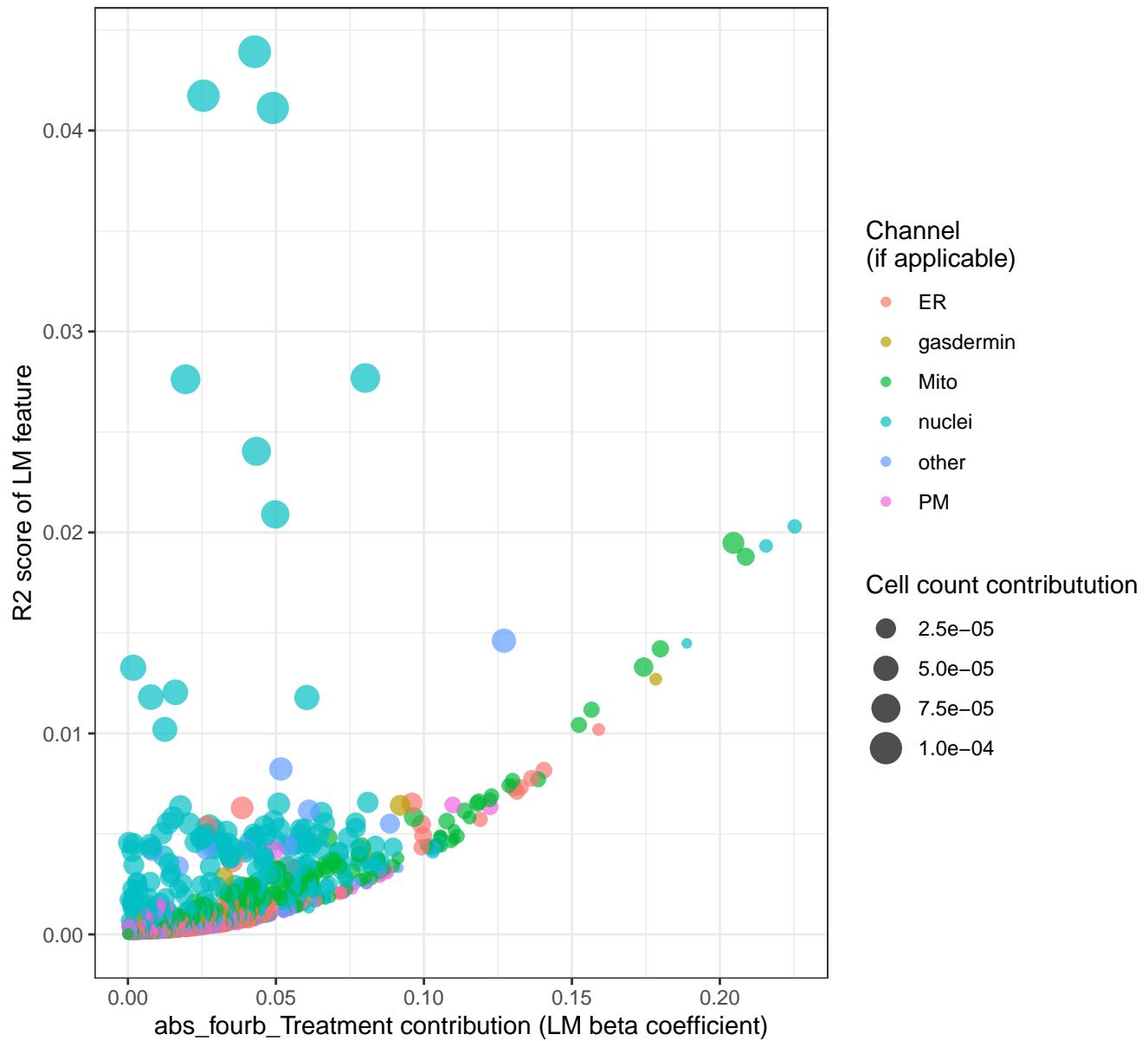
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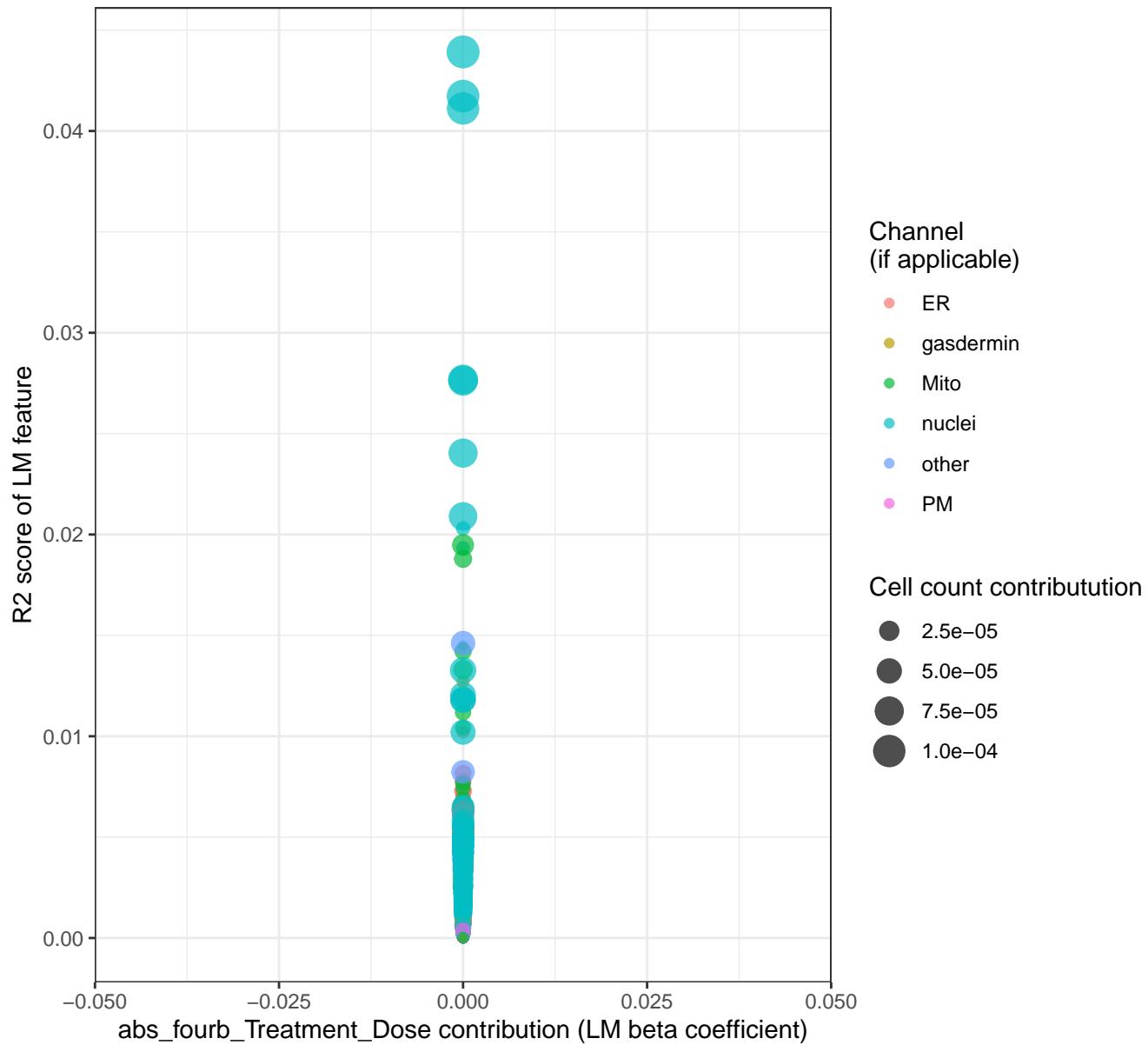
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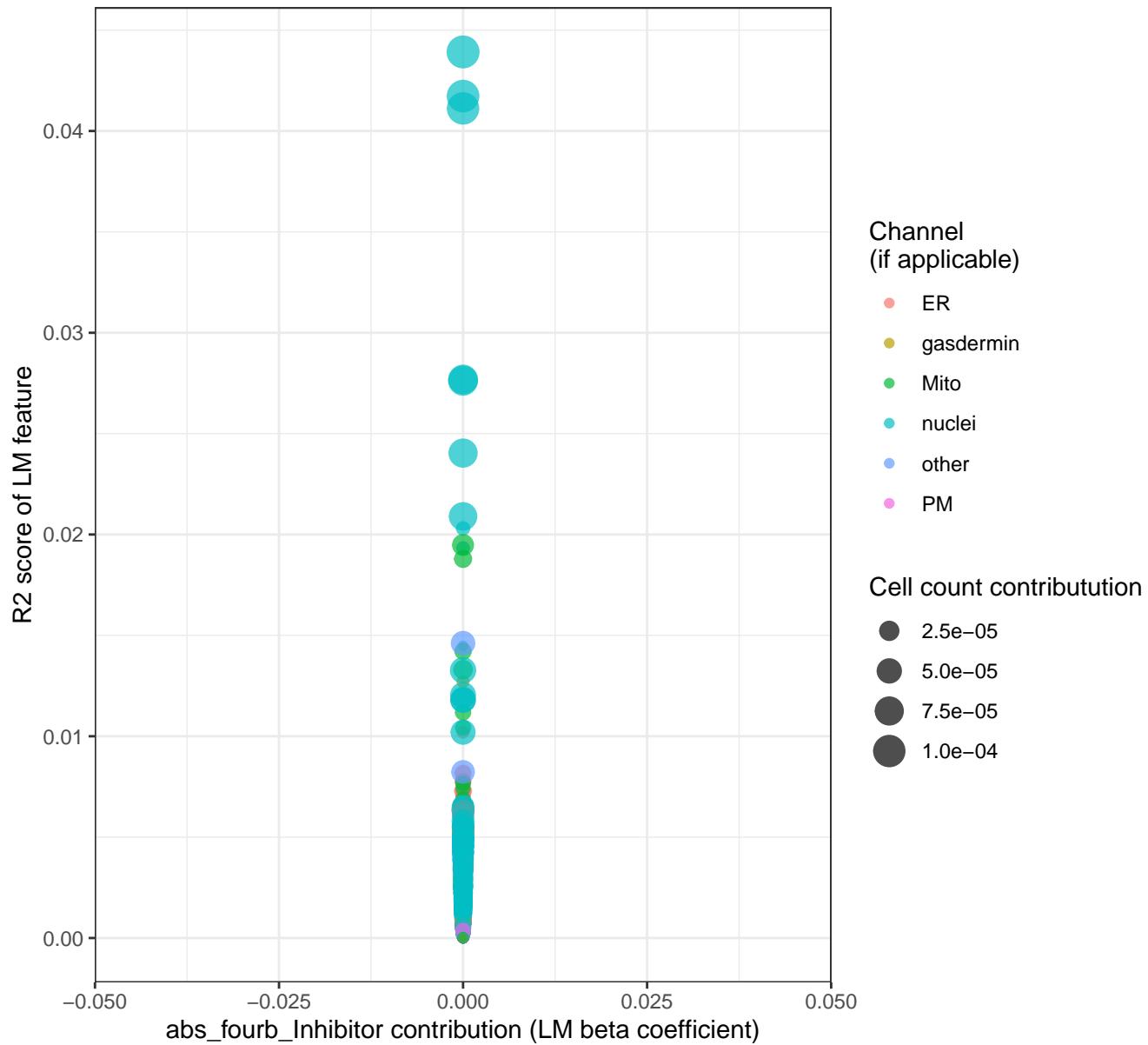
# How CellProfiler features contribute to Flagellin\_0.100\_DMSO\_0.00025 treatments and cell density



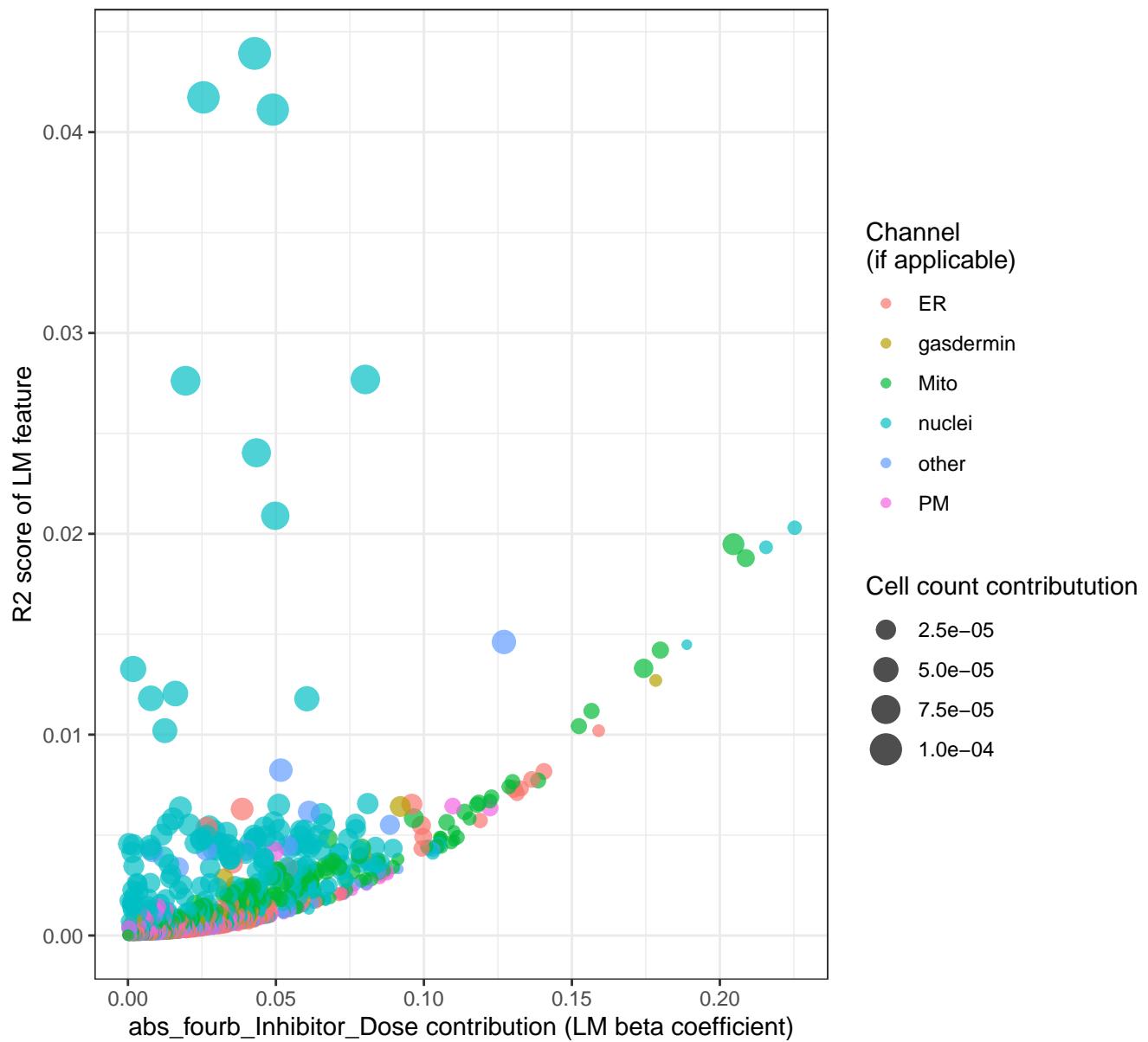
# How CellProfiler features contribute to Flagellin\_0.100\_DMSO\_0.00025 treatments and cell density



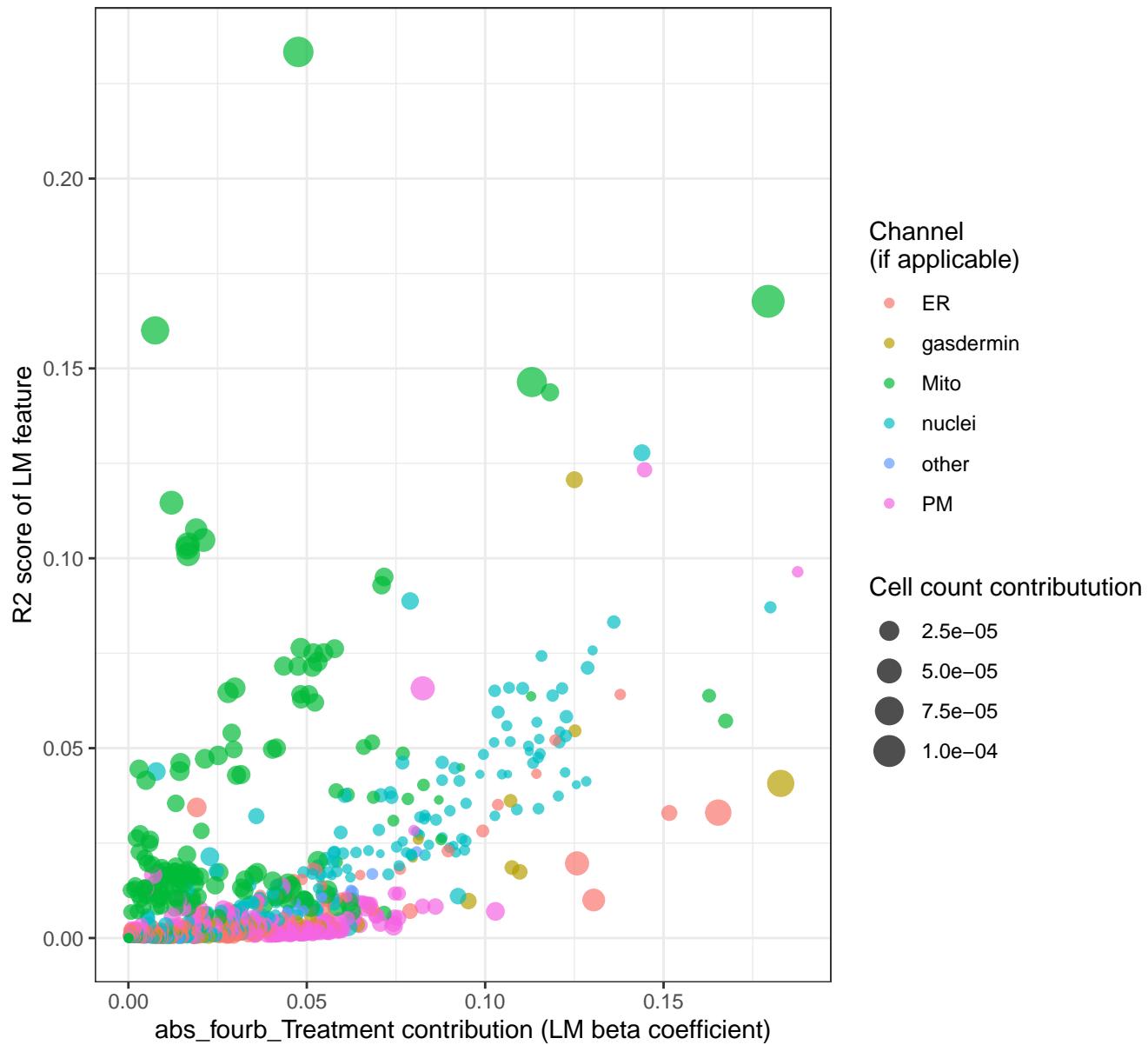
# How CellProfiler features contribute to Flagellin\_0.100\_DMSO\_0.00025 treatments and cell density



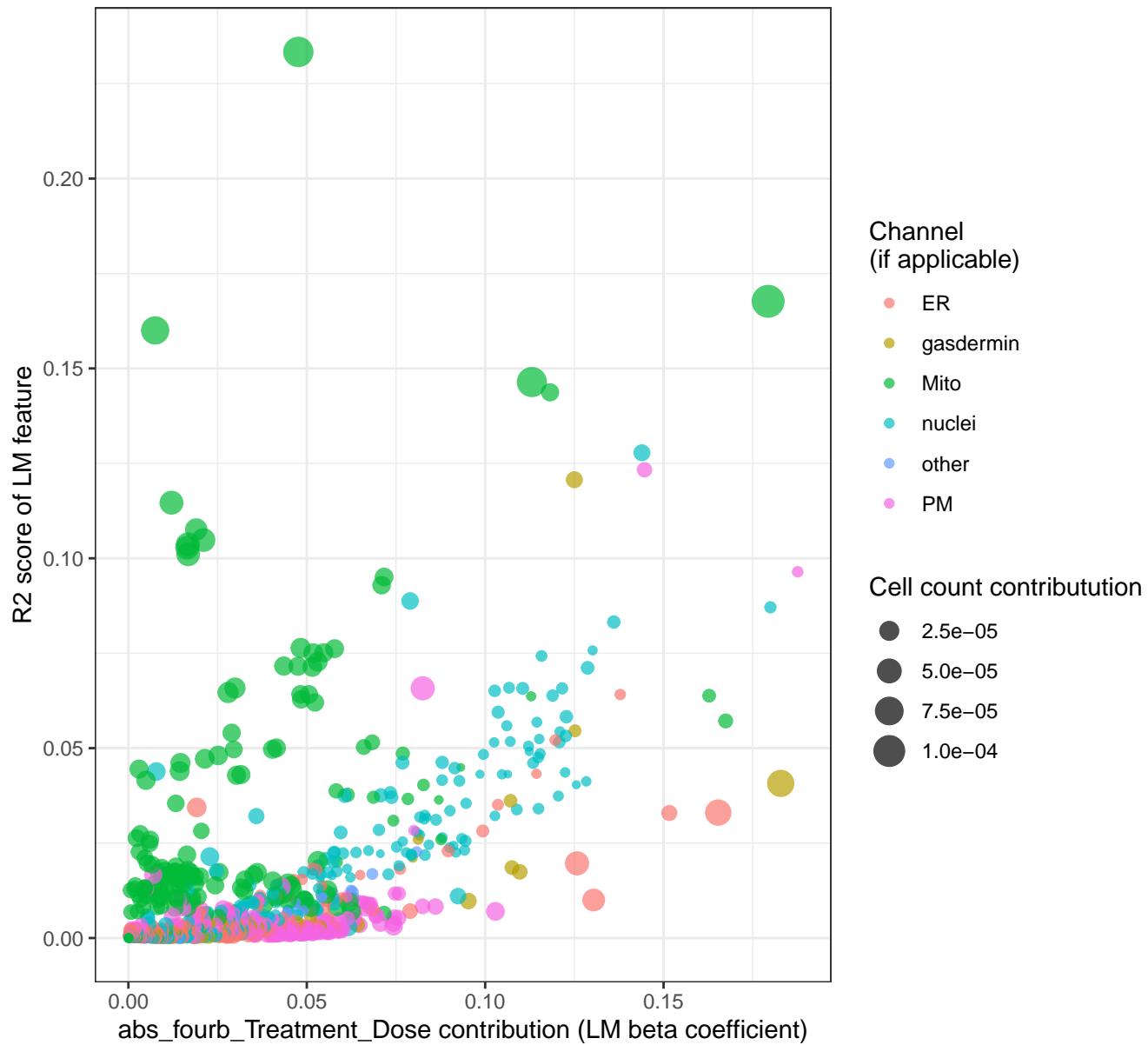
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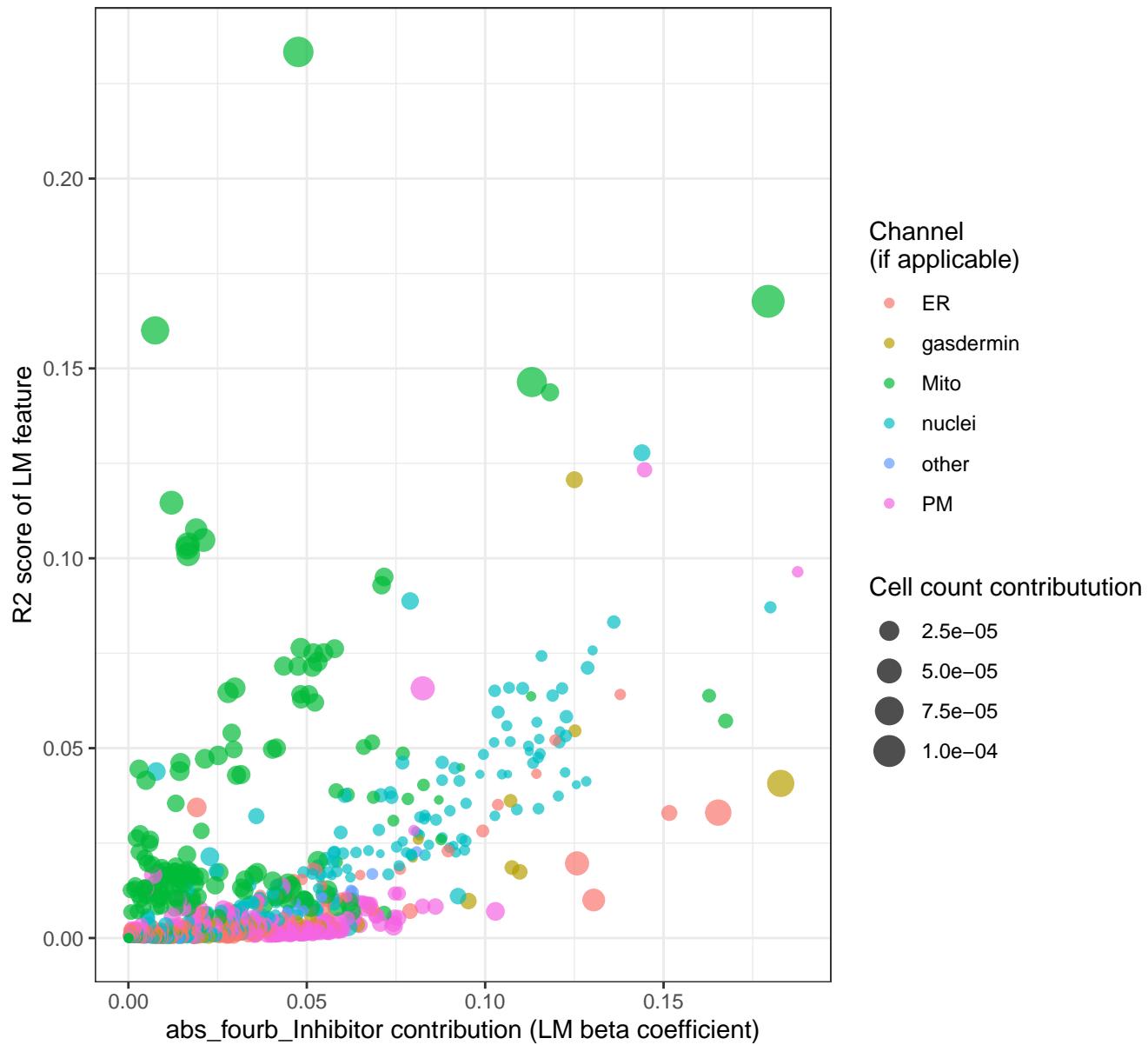
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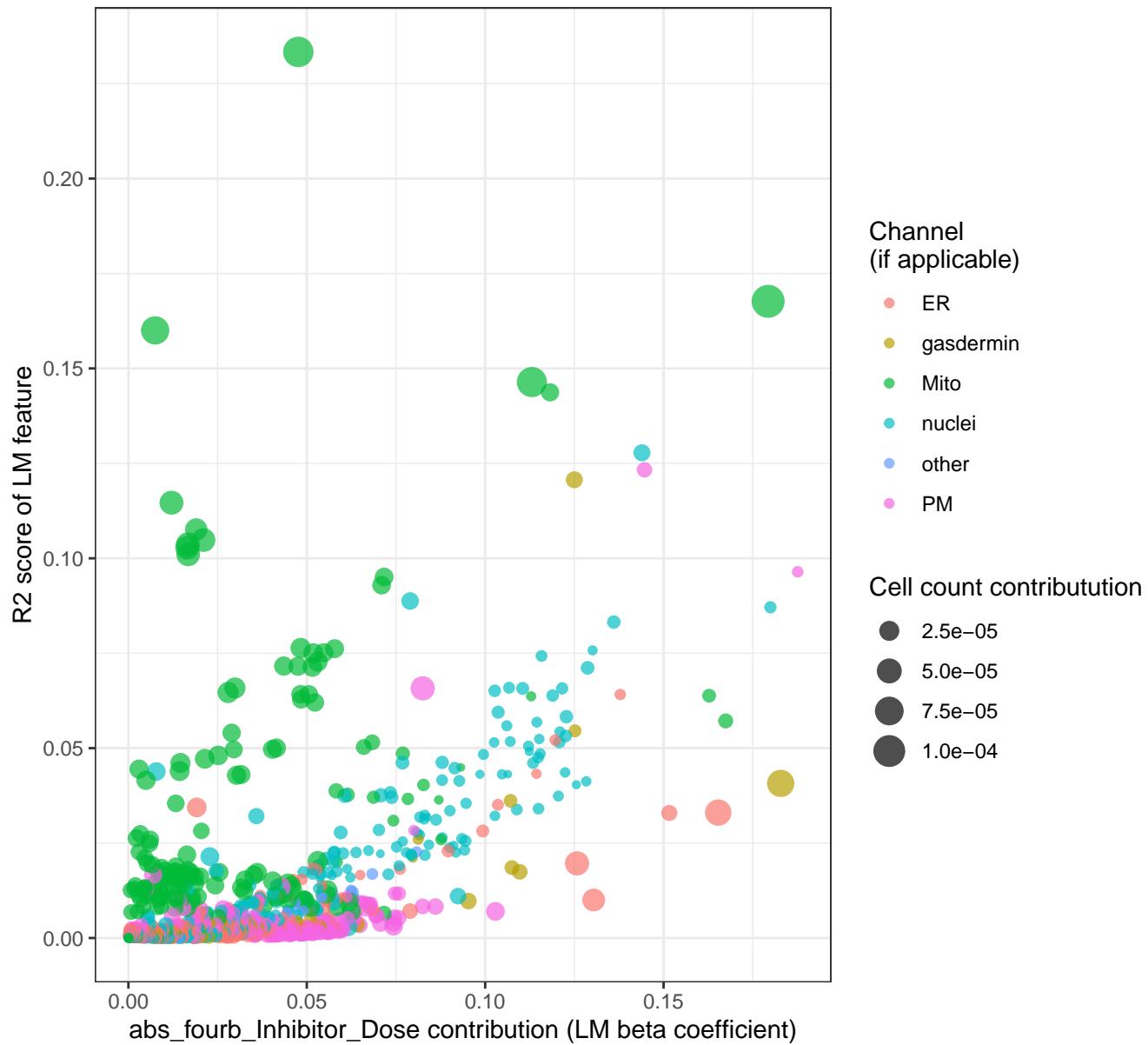
# How CellProfiler features contribute to LPS\_10.000\_Z-VAD-FMK\_100.0 treatments and cell density



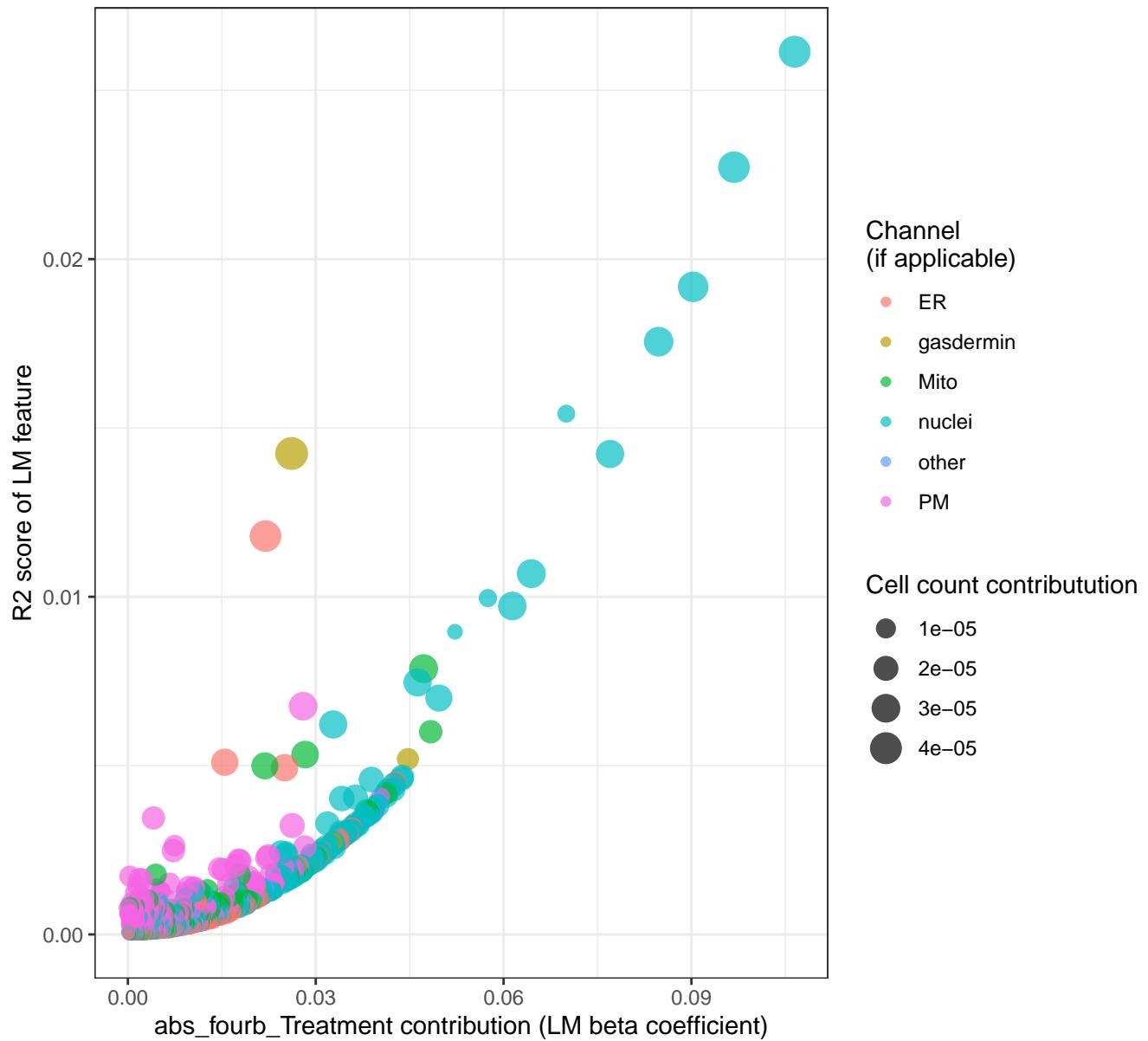
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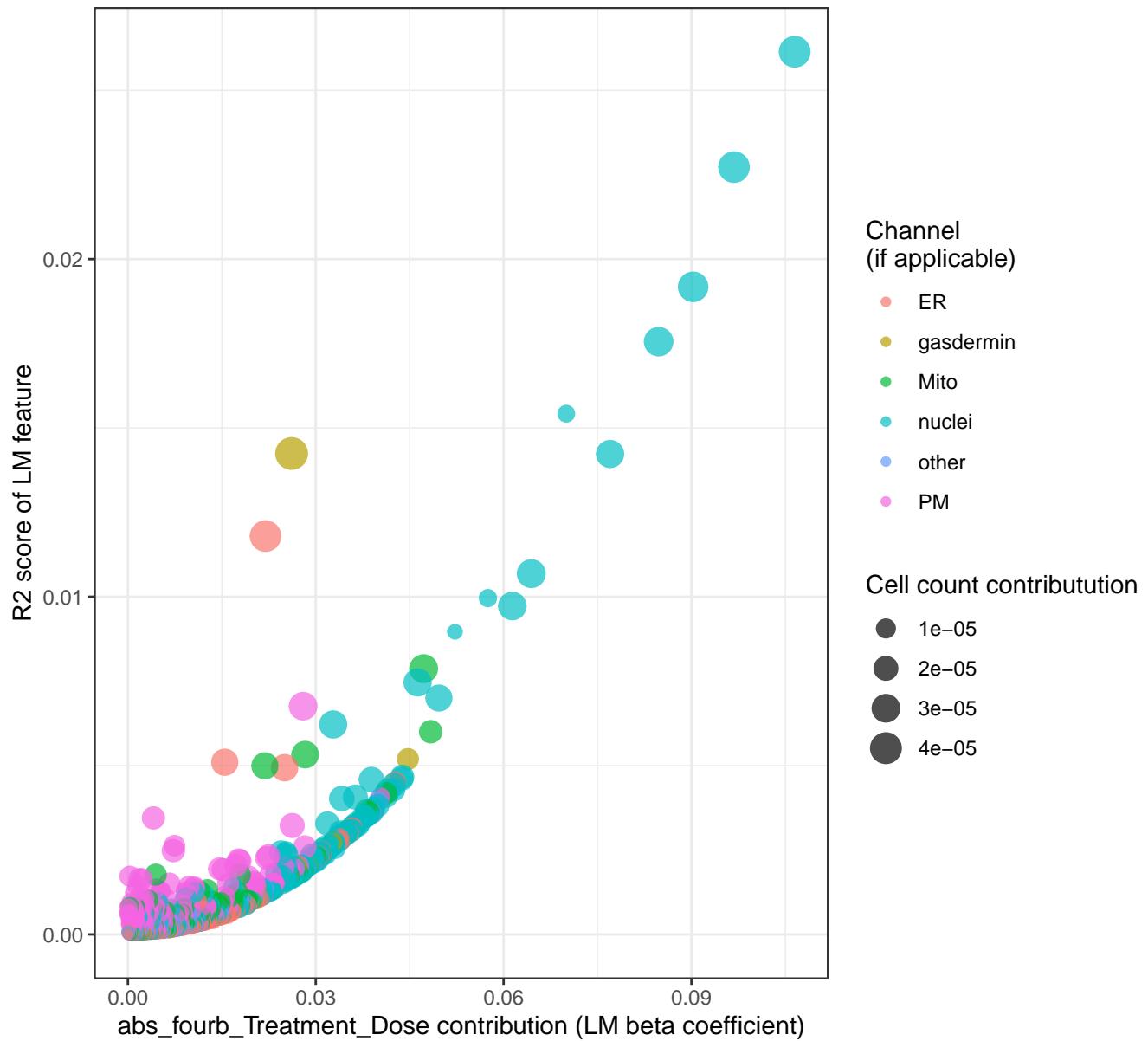
# How CellProfiler features contribute to LPS\_10.000\_Z-VAD-FMK\_100.0 treatments and cell density



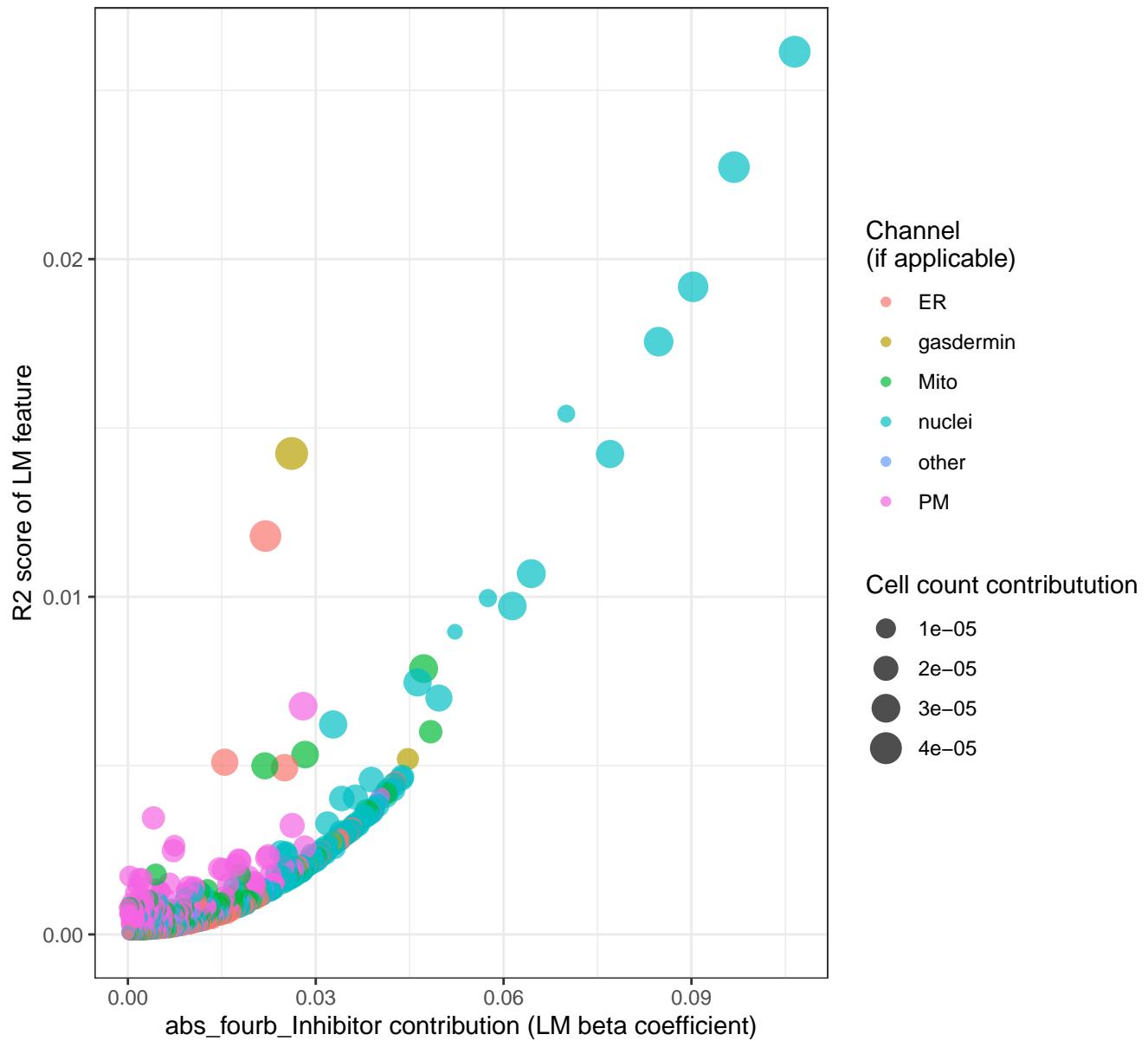
# How CellProfiler features contribute to H2O2\_100.000\_Disulfiram\_1.0 treatments and cell density



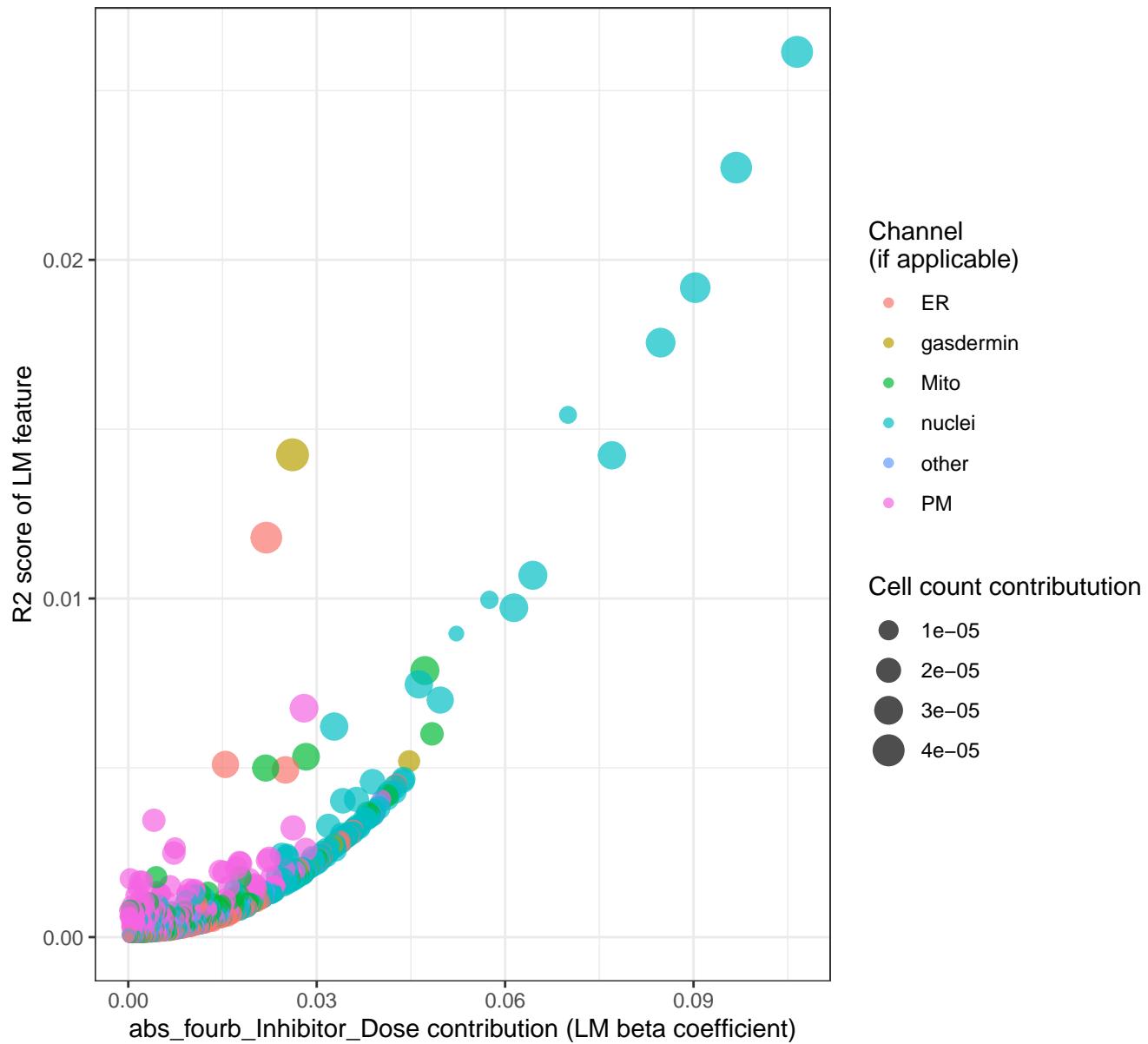
# How CellProfiler features contribute to H2O2\_100.000\_Disulfiram\_1.0 treatments and cell density



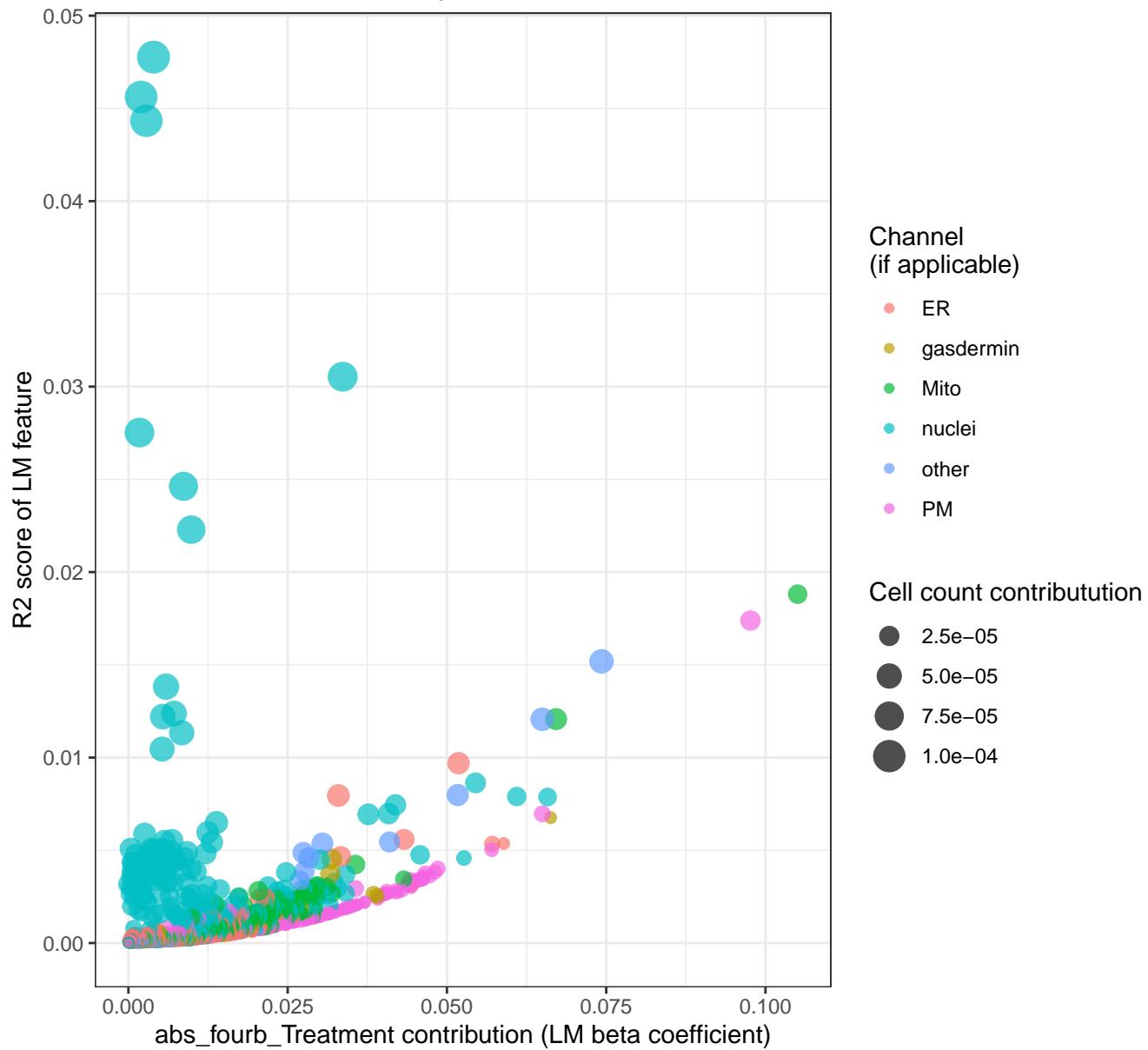
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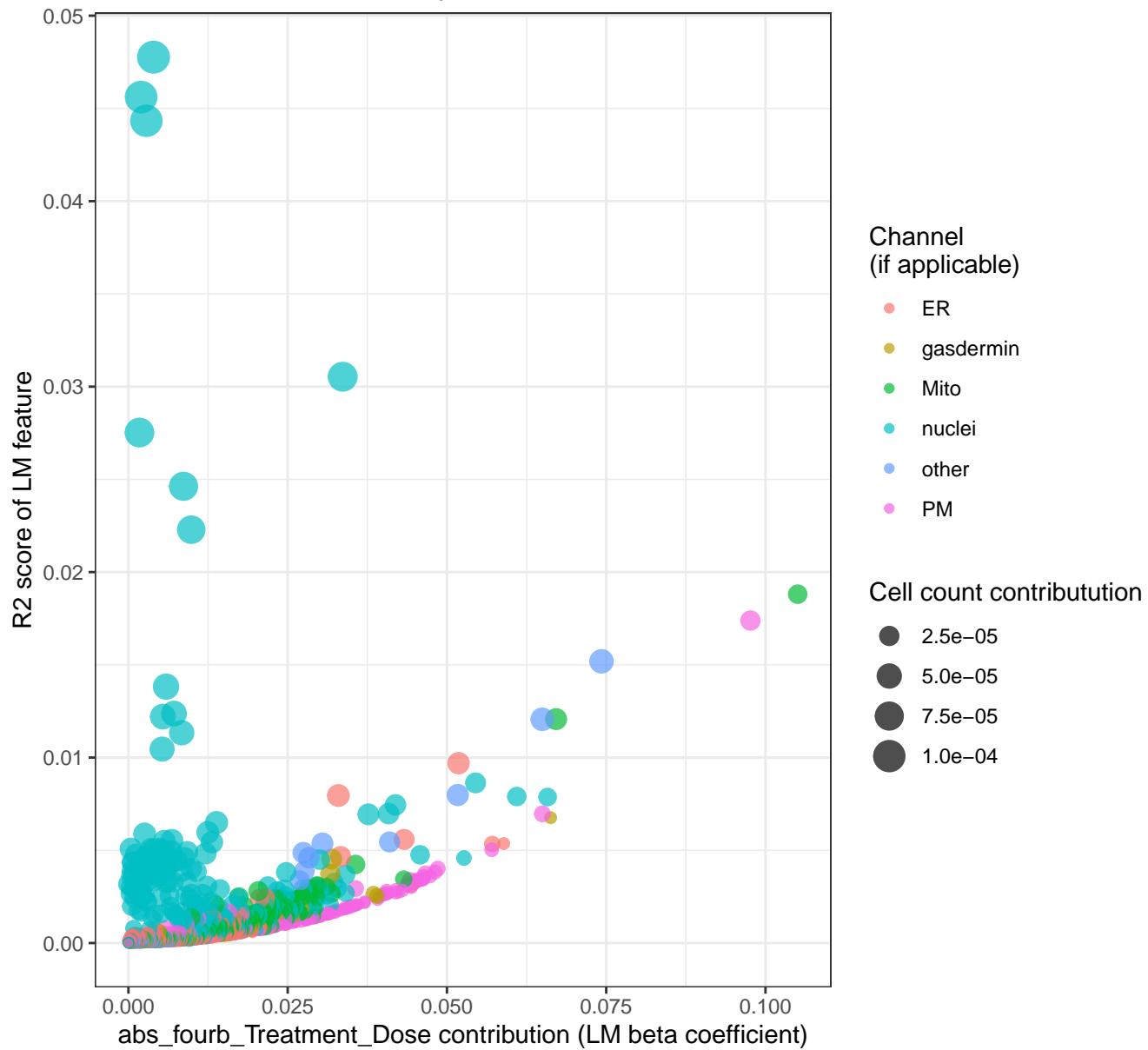
How CellProfiler features contribute to H2O2\_100.000\_Disulfiram\_1.0 treatments and cell density



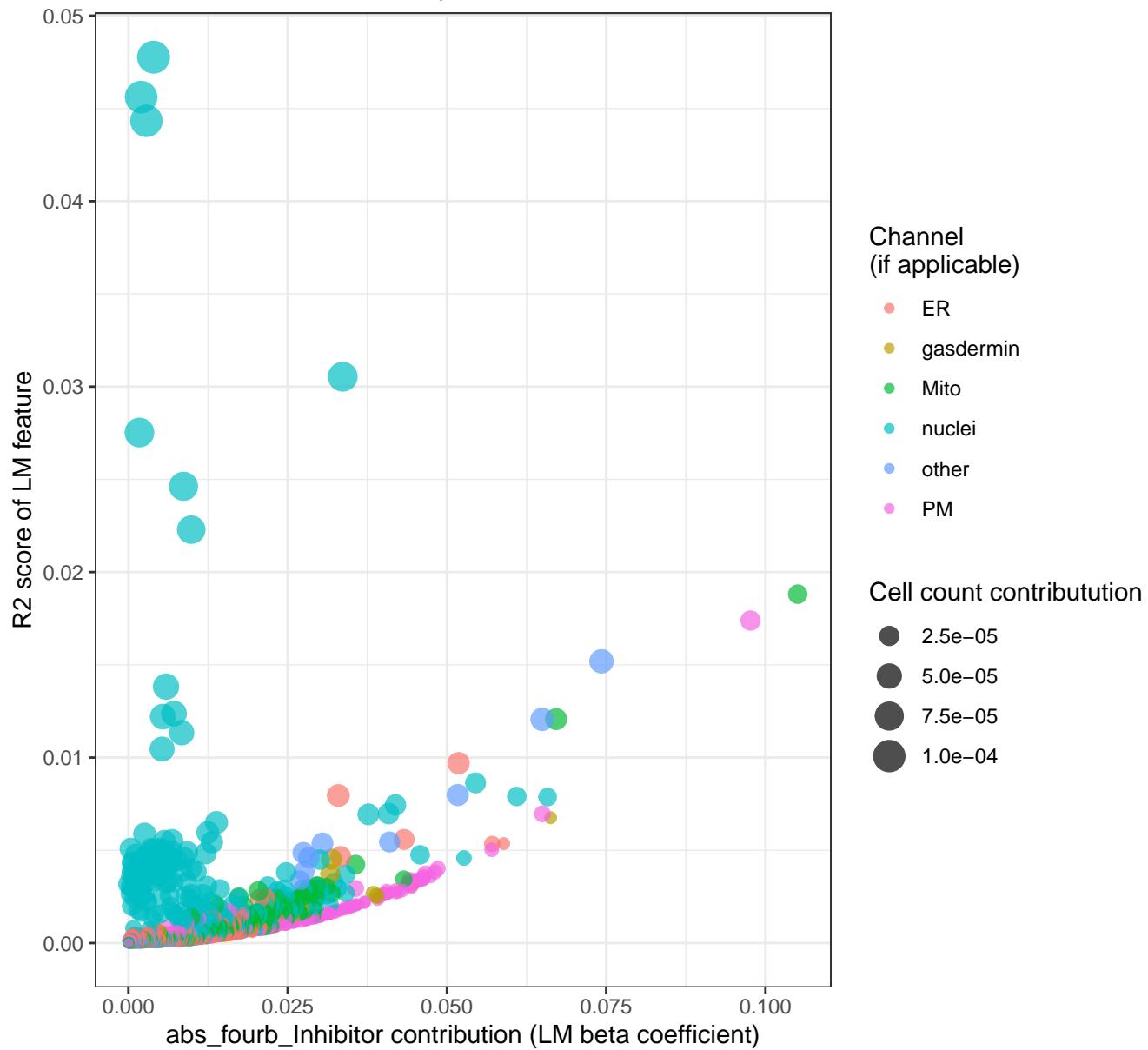
# How CellProfiler features contribute to media ctr\_0\_Media\_0.0 treatments and cell density



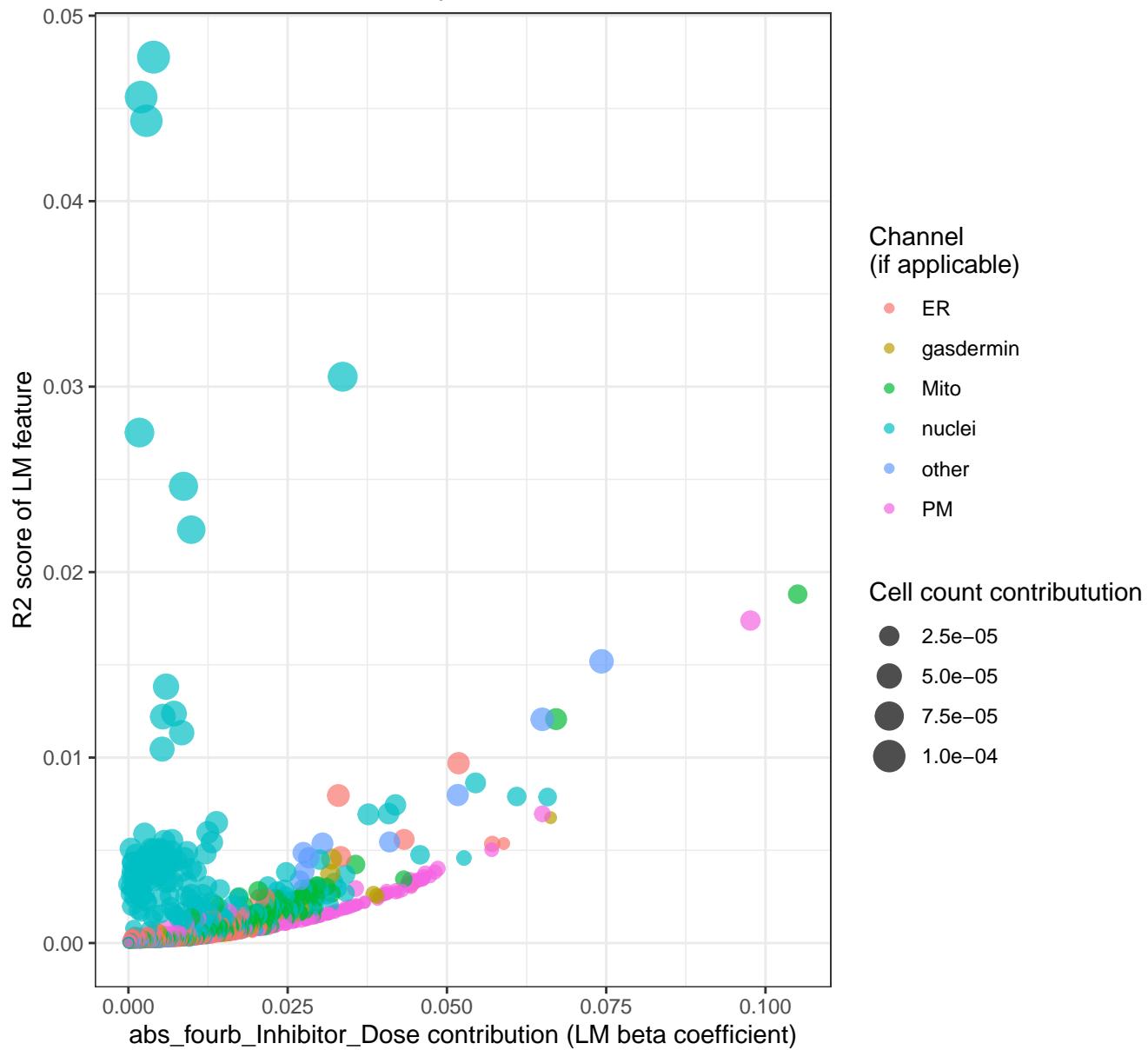
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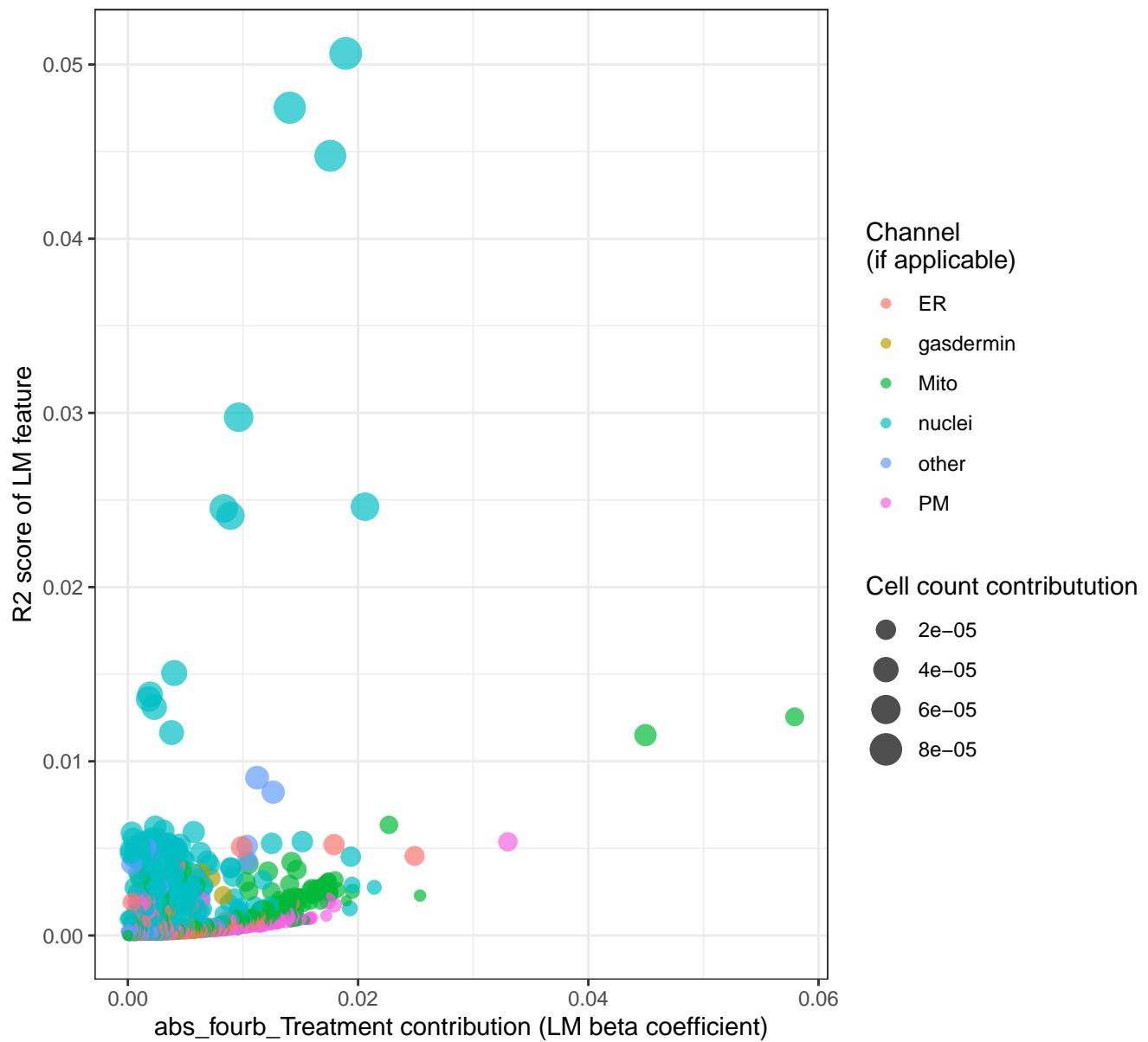
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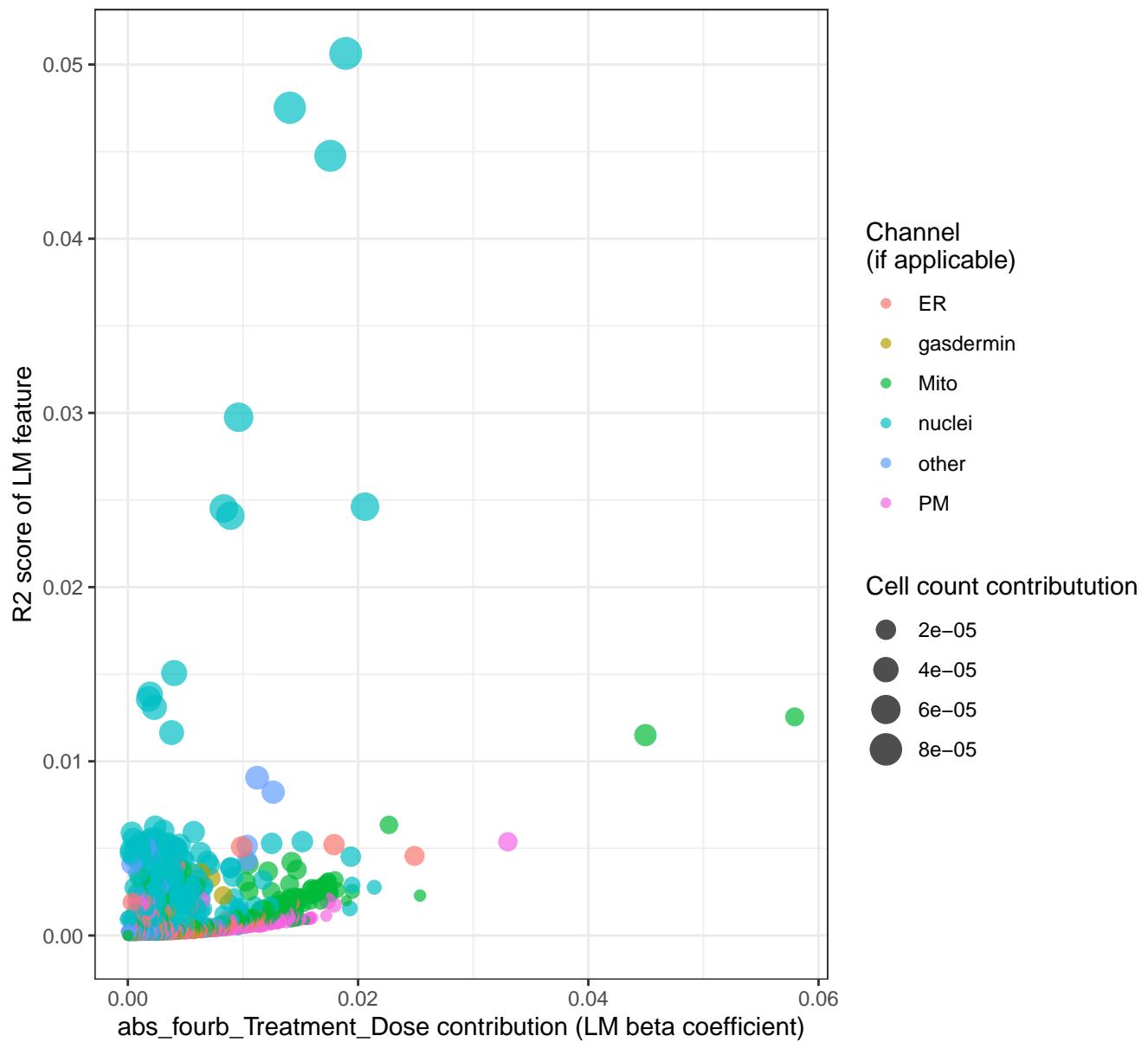
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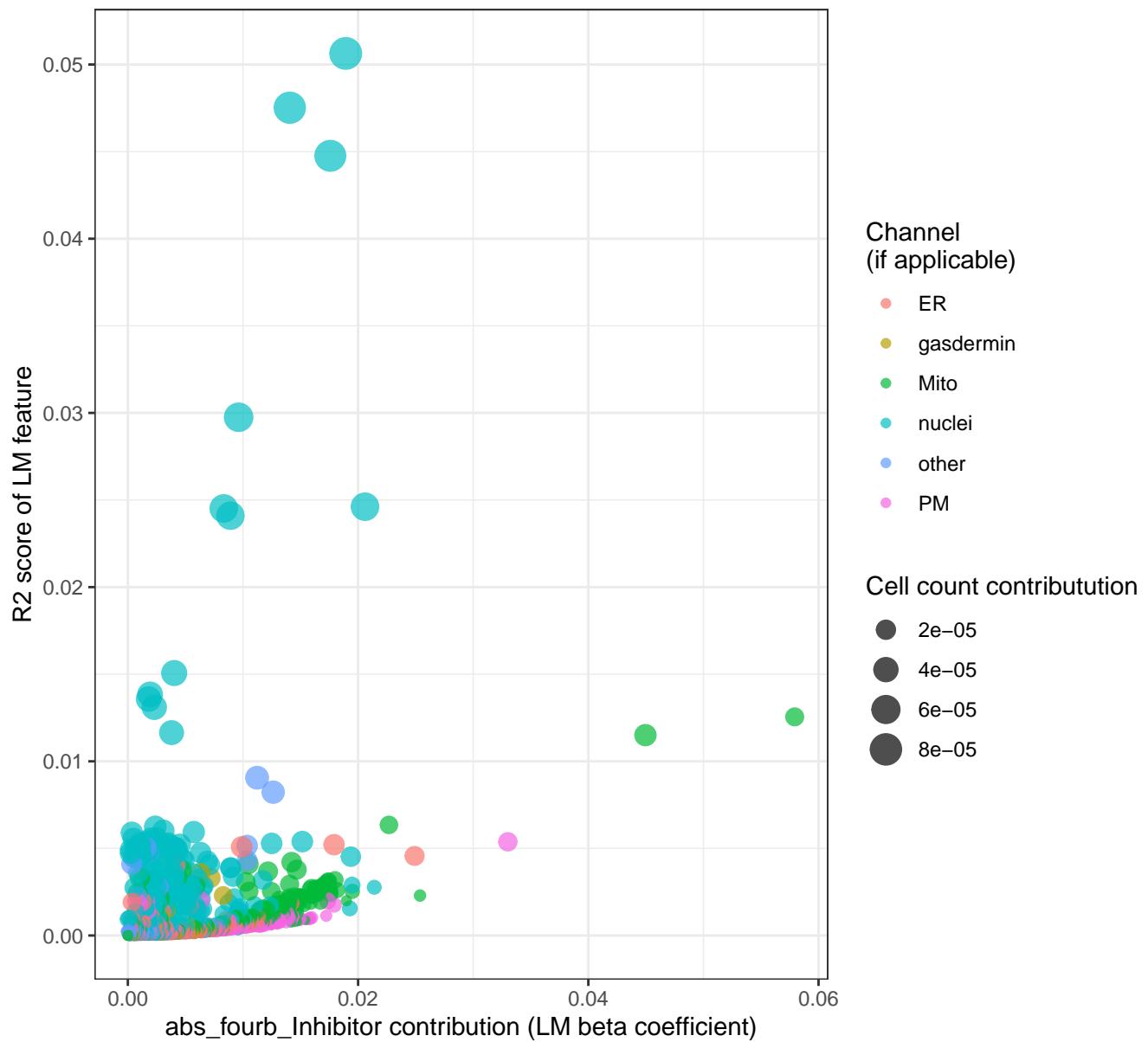
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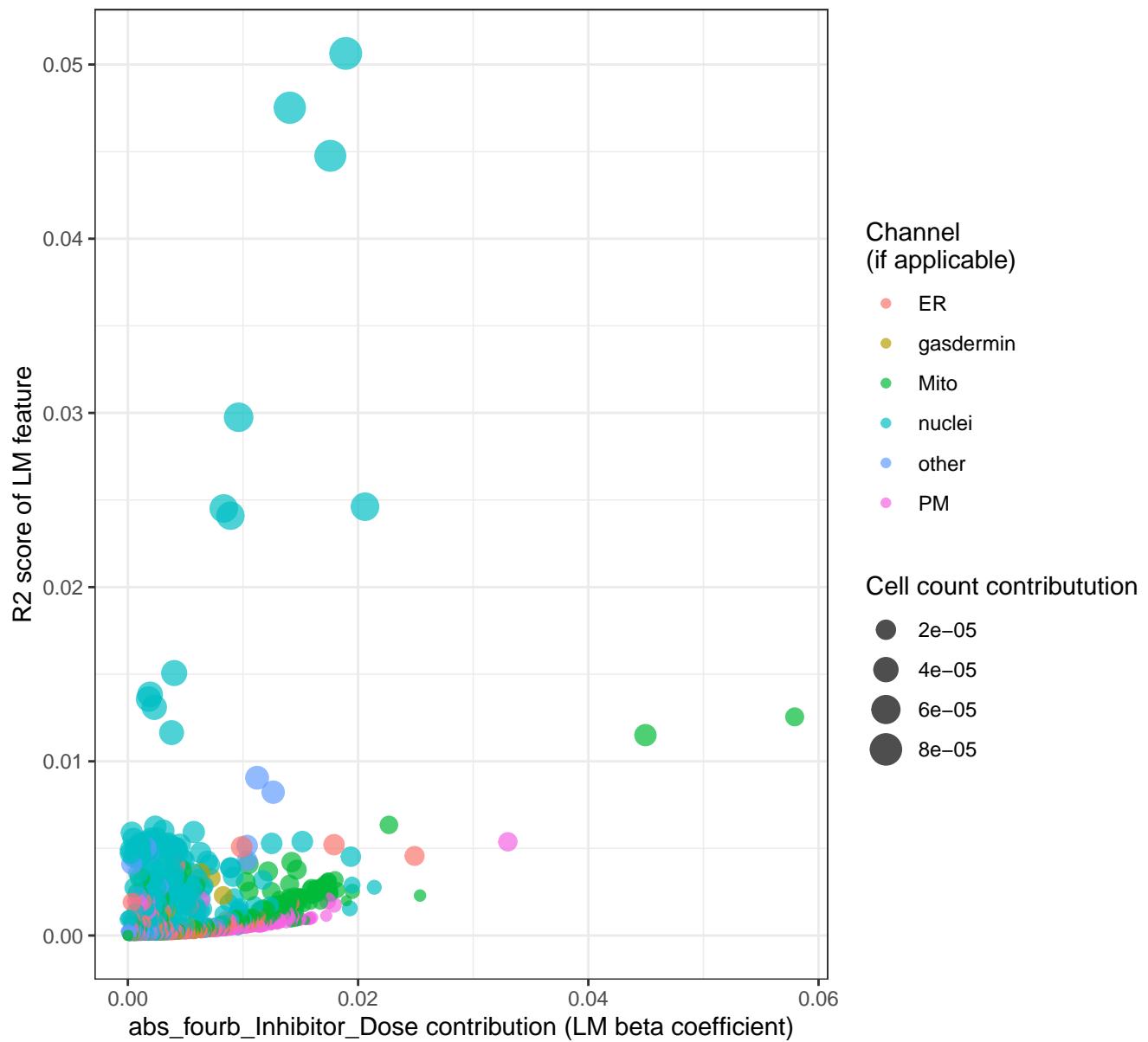
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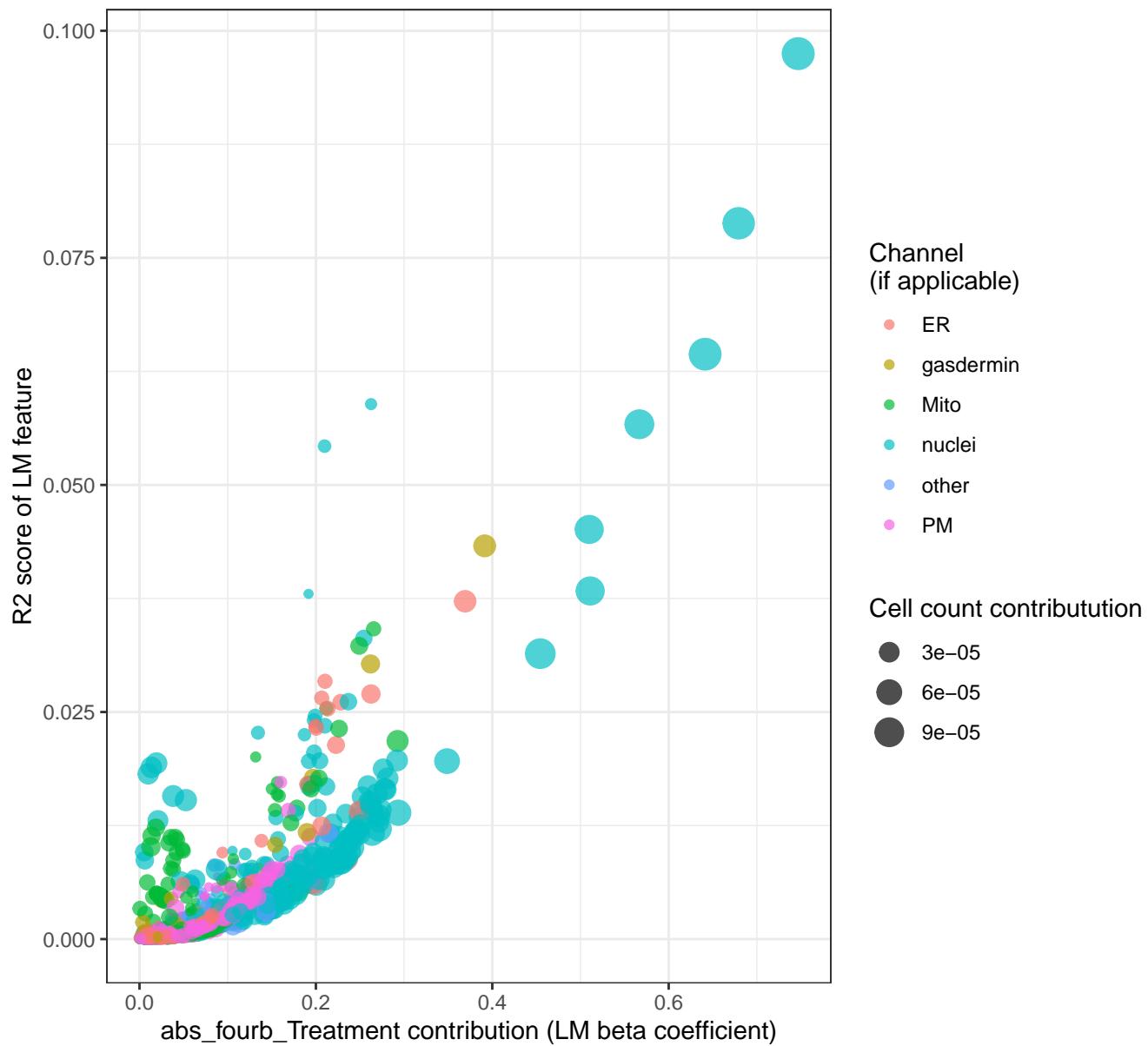
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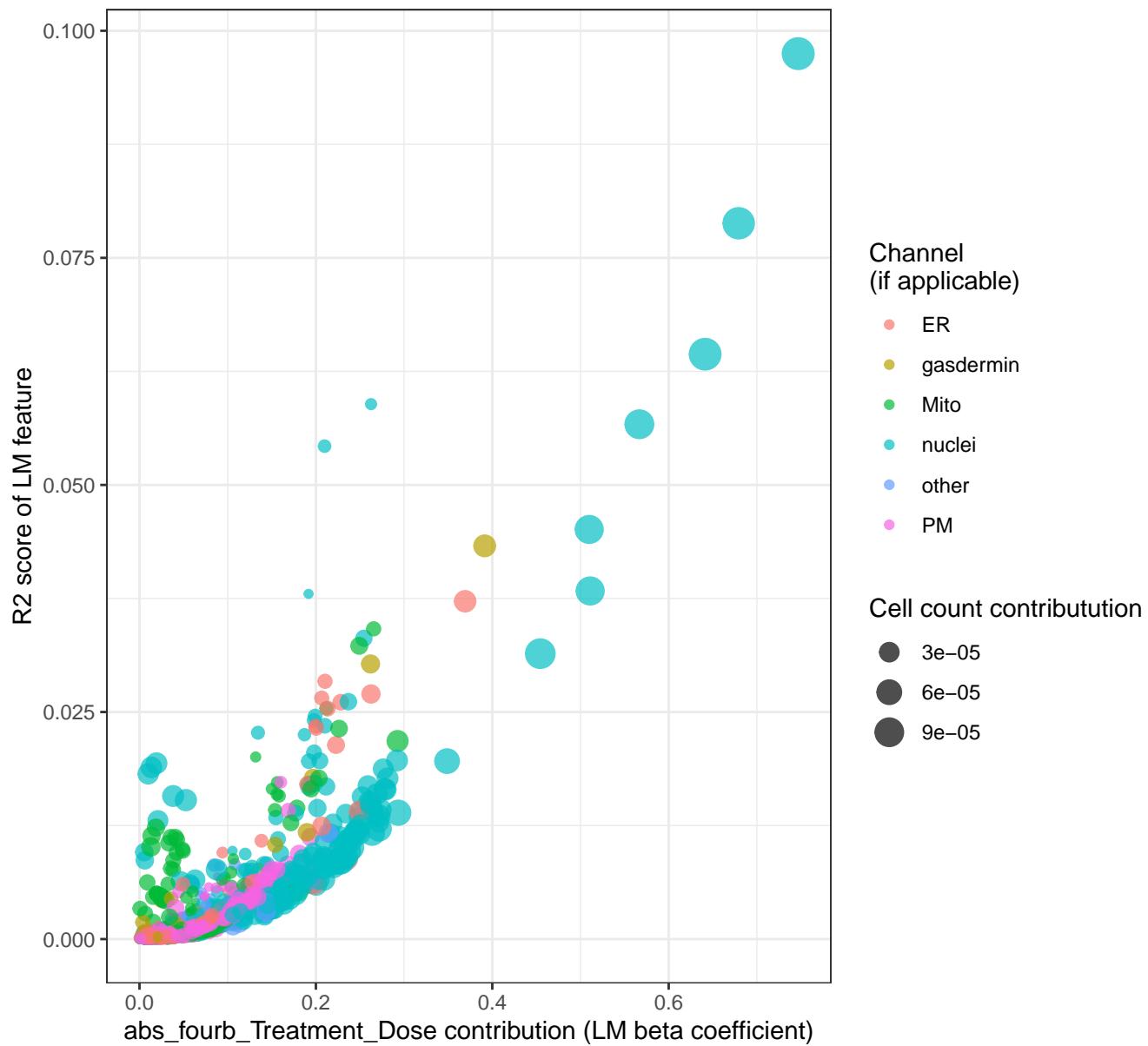
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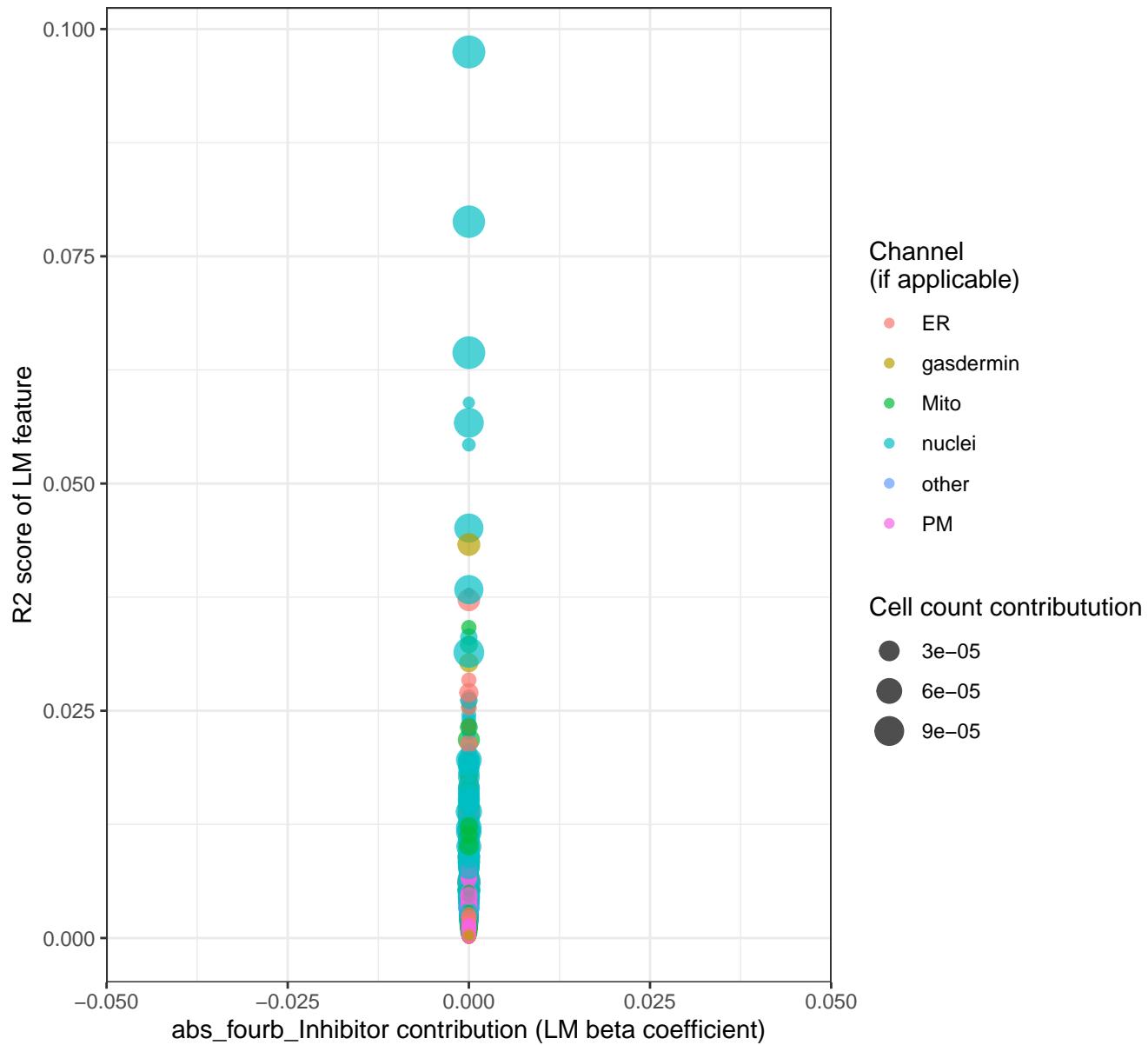
# How CellProfiler features contribute to LPS\_0.010\_DMSO\_0.025 treatments and cell density



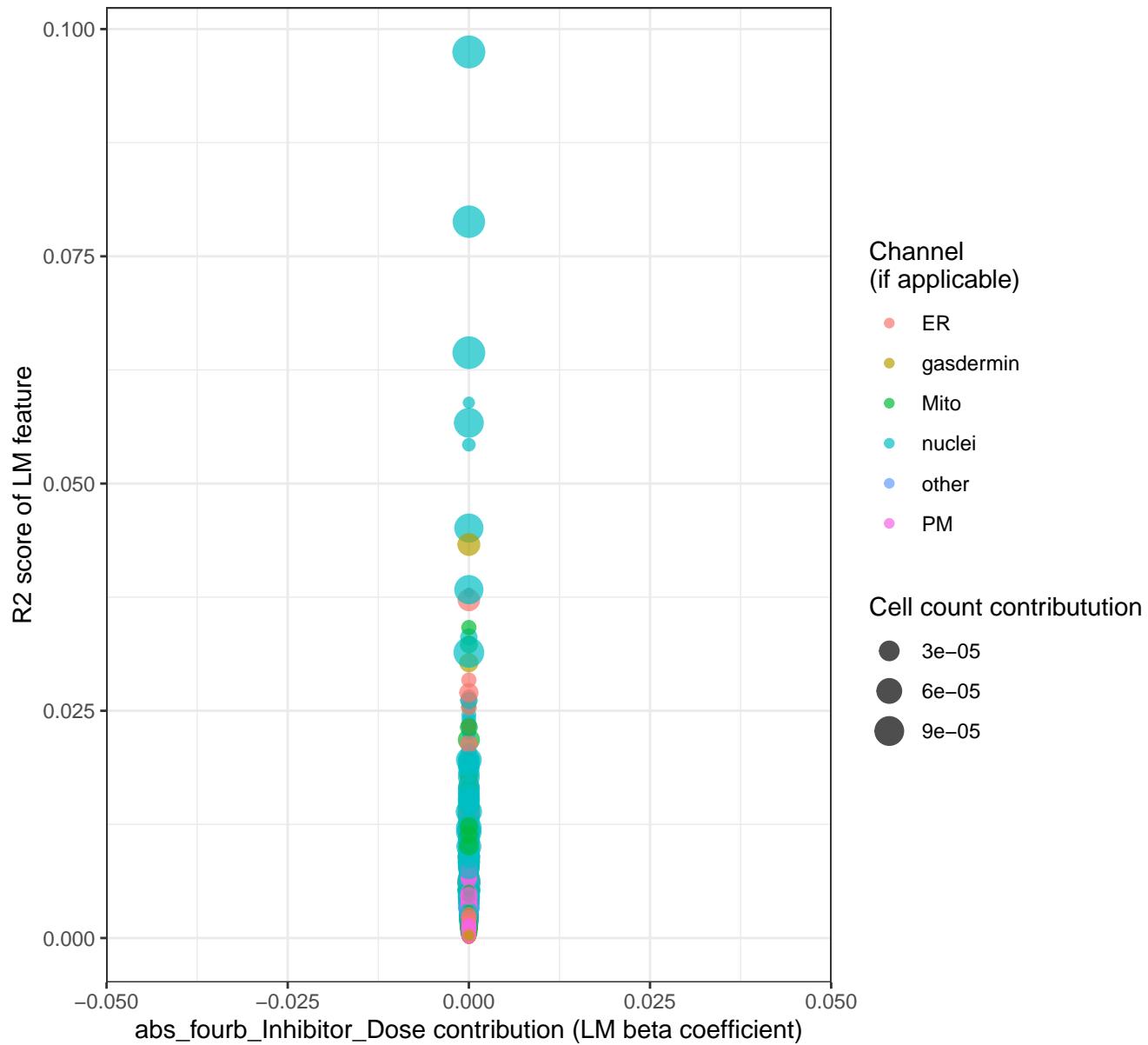
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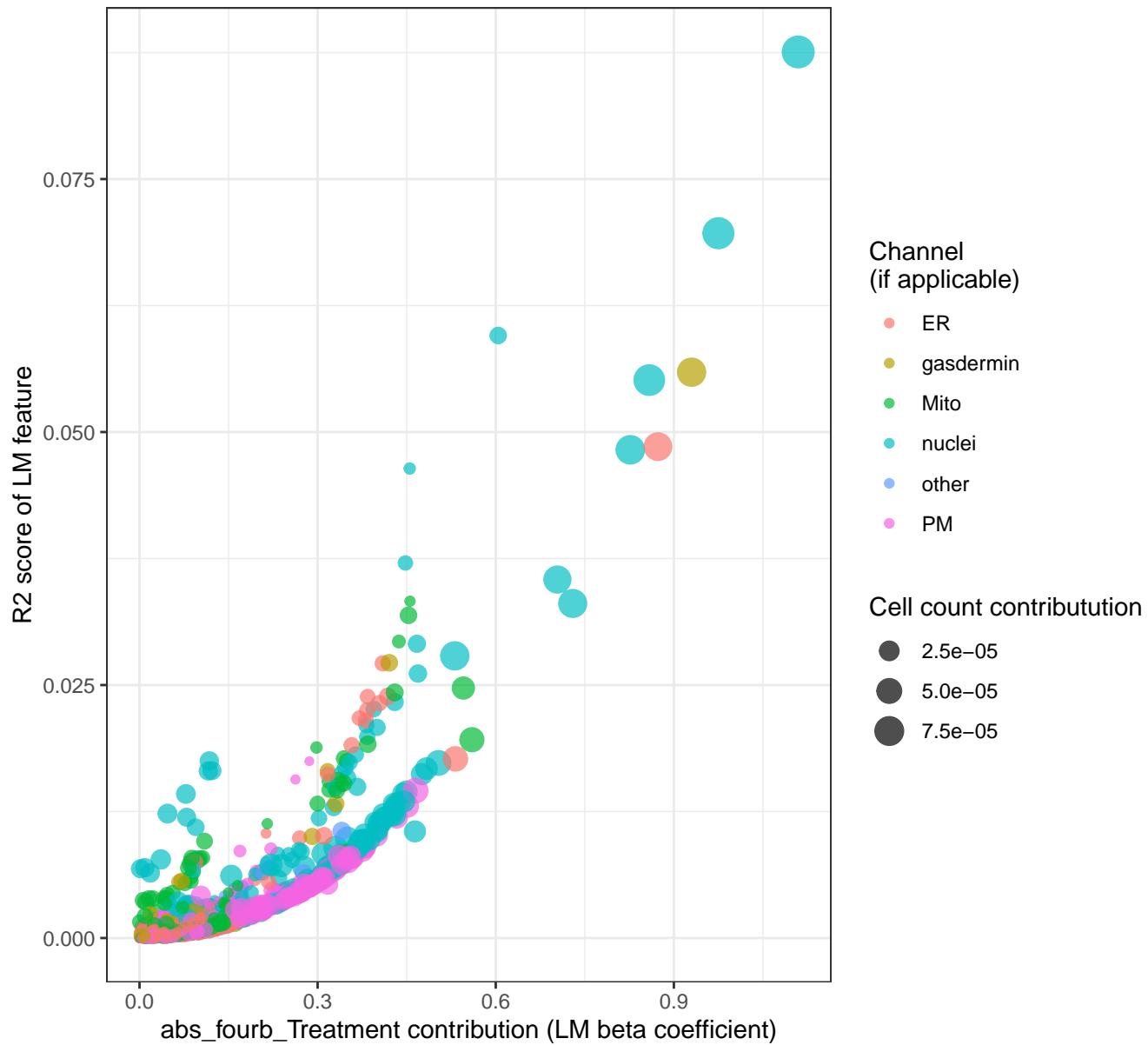
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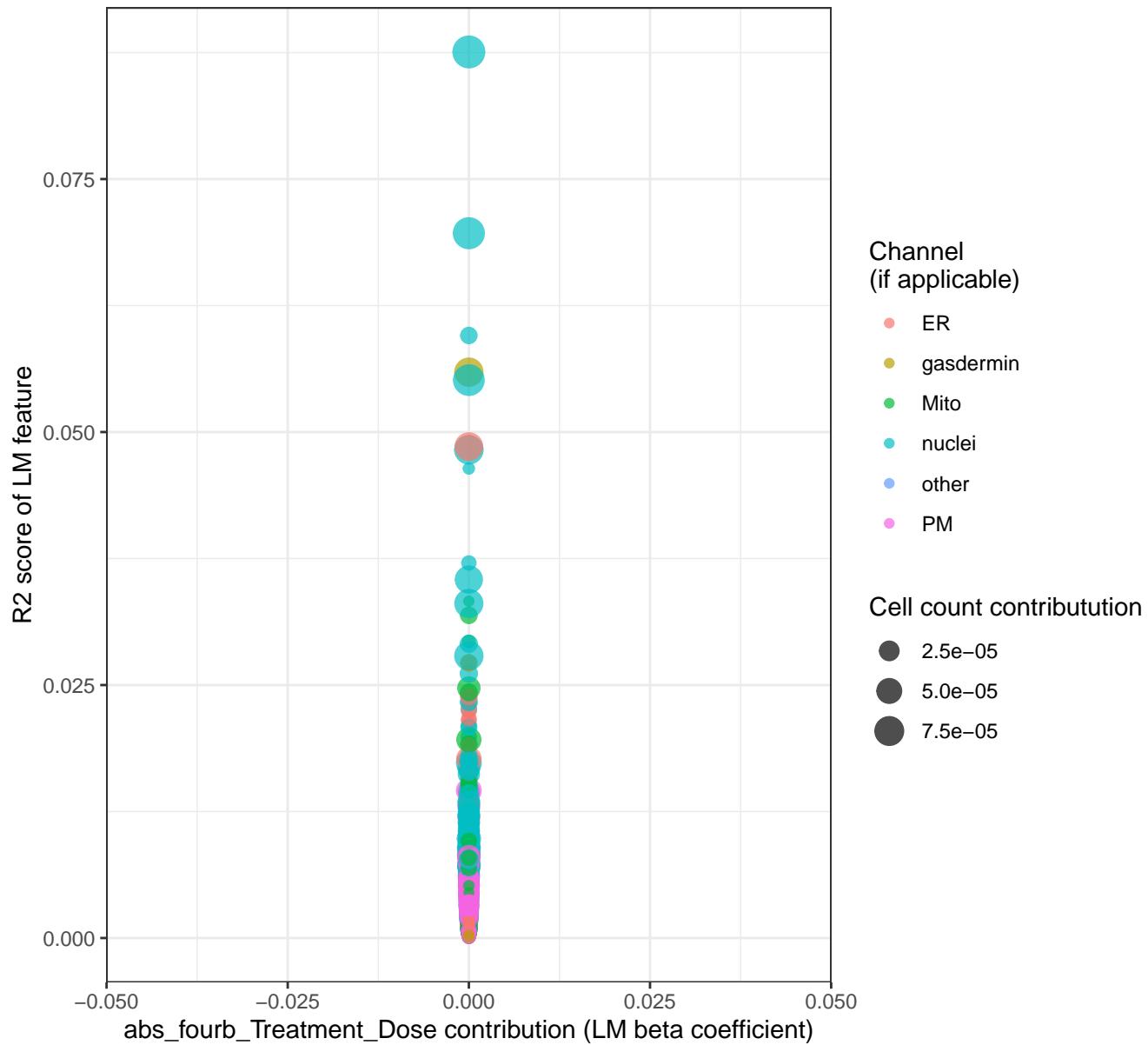
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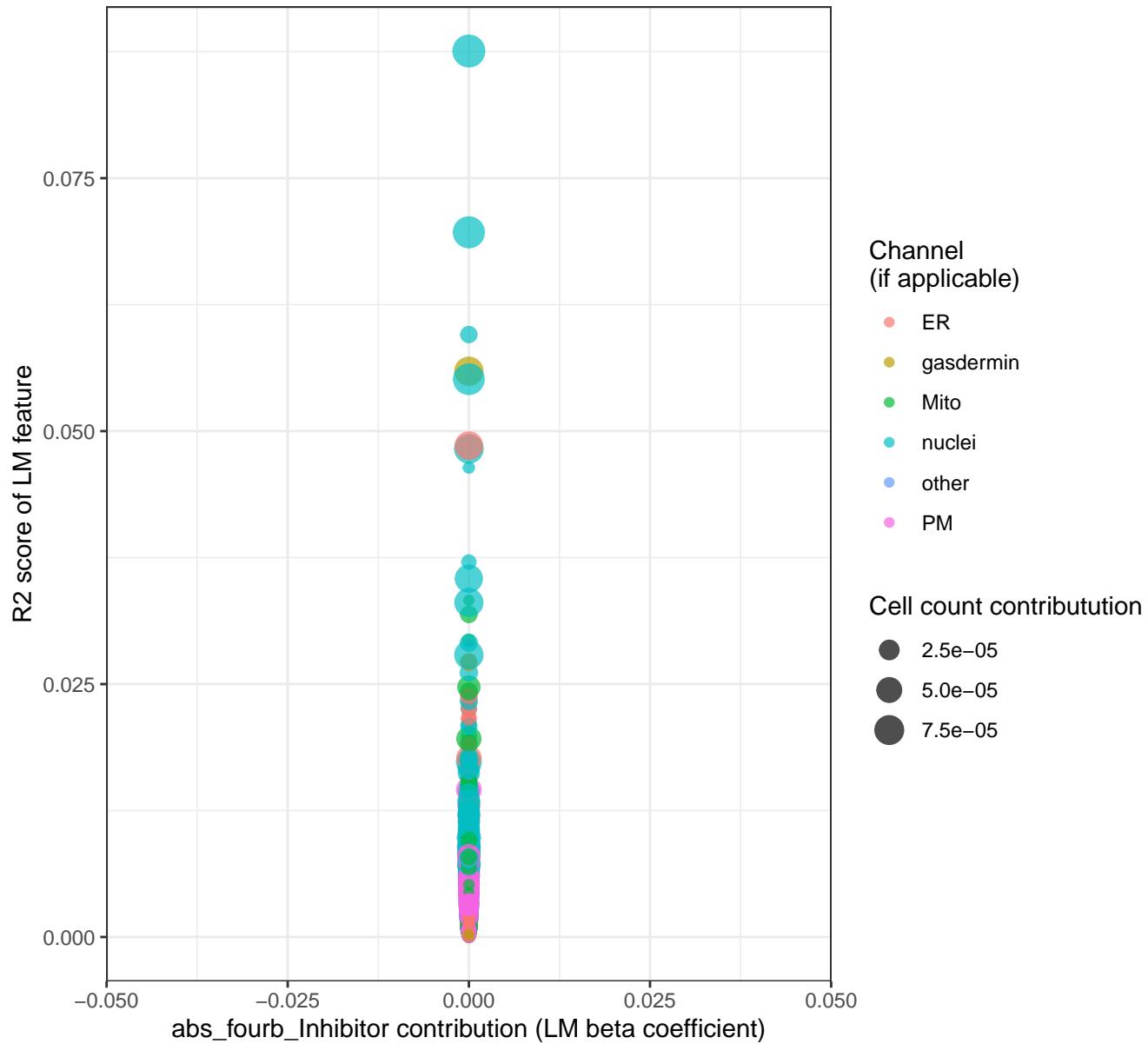
# How CellProfiler features contribute to LPS\_0.100\_DMSO\_0.025 treatments and cell density



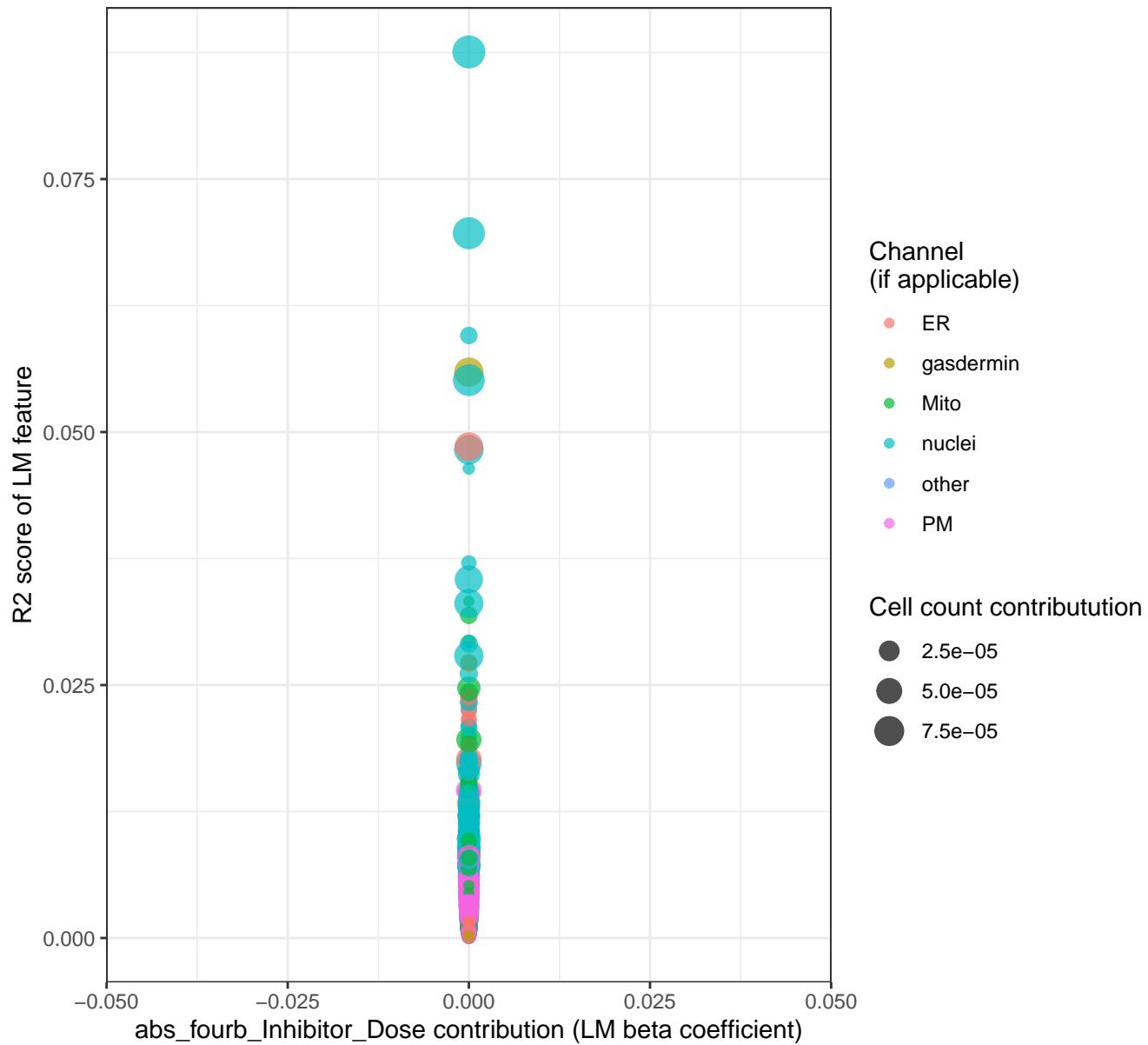
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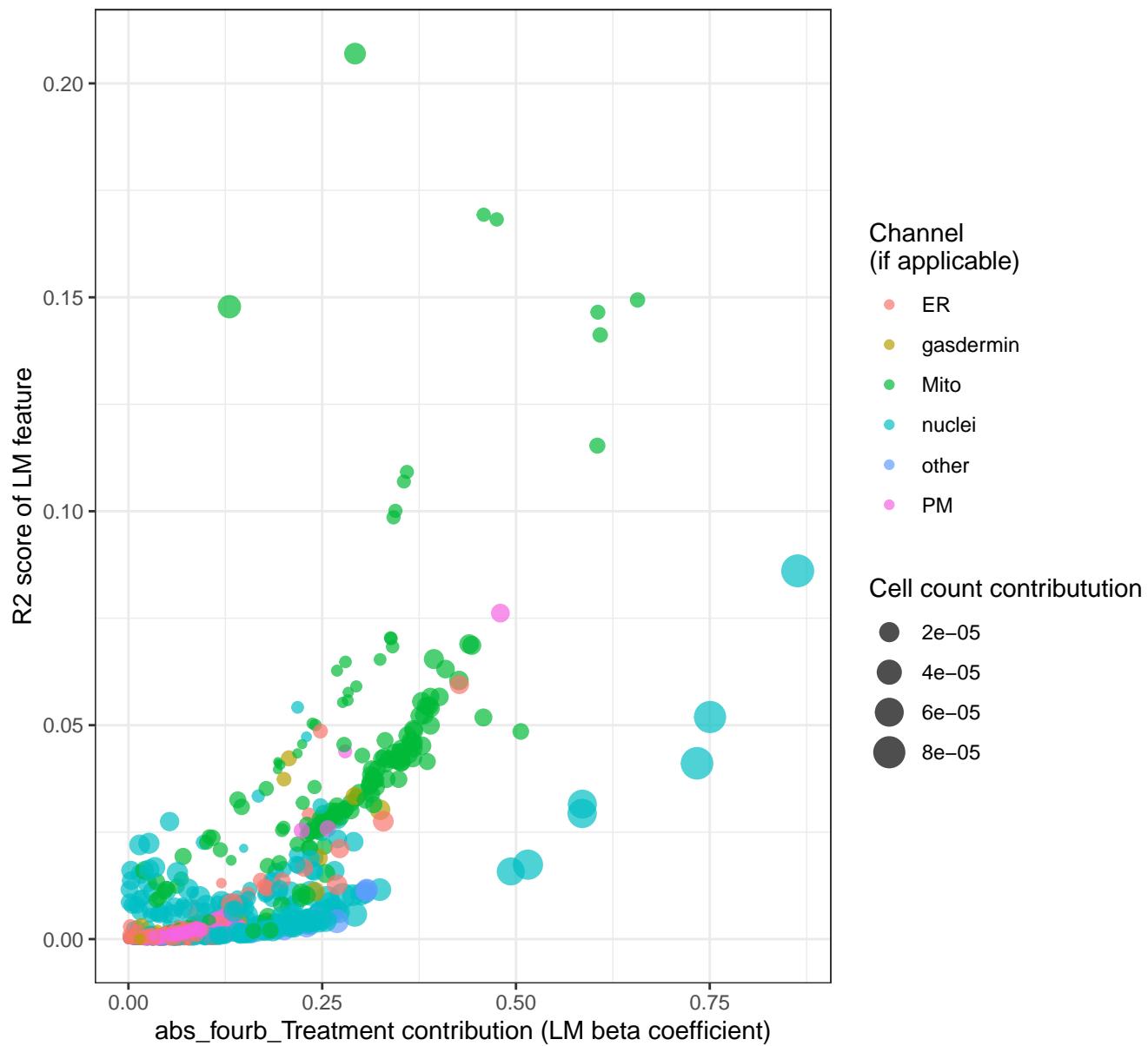
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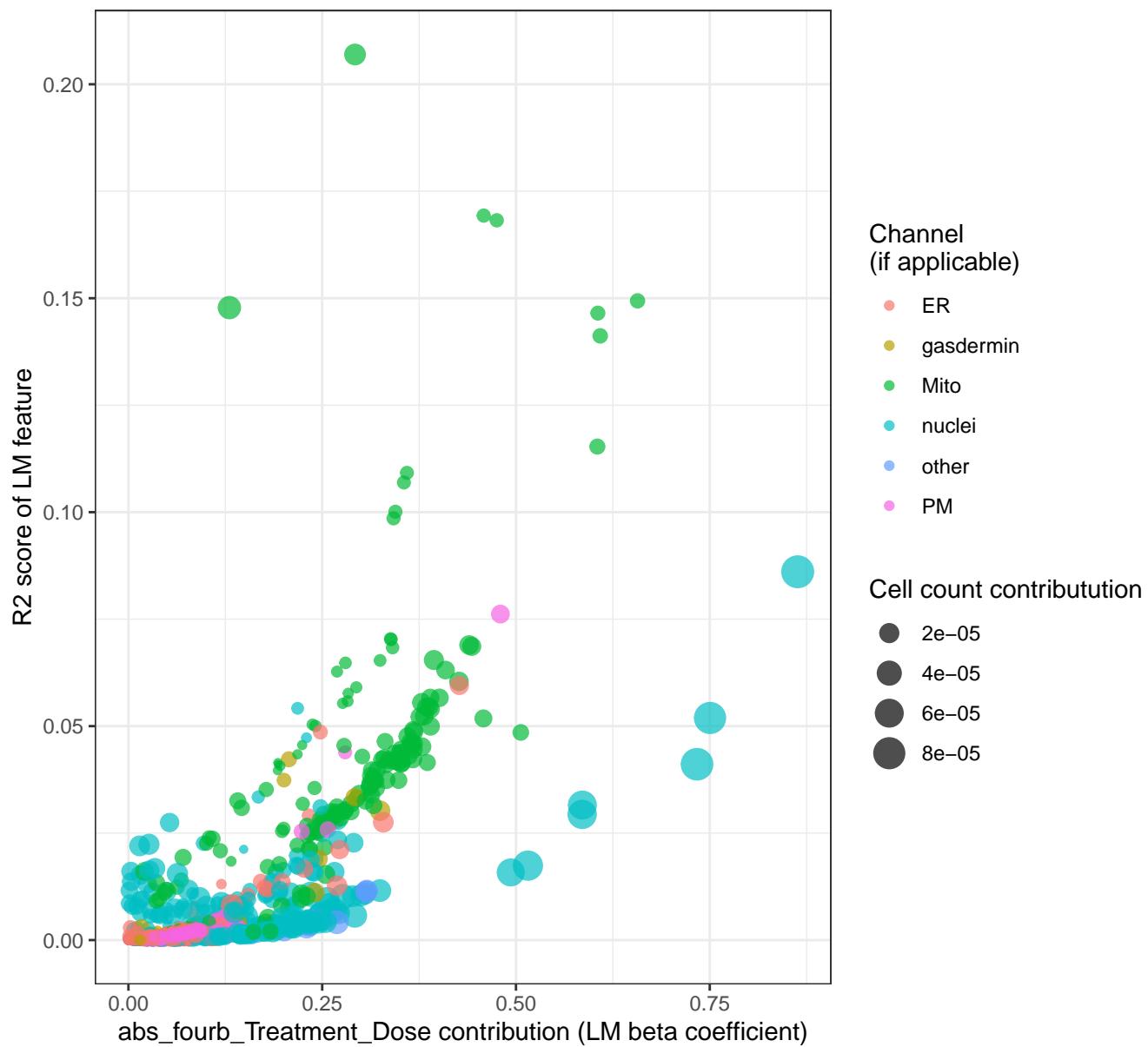
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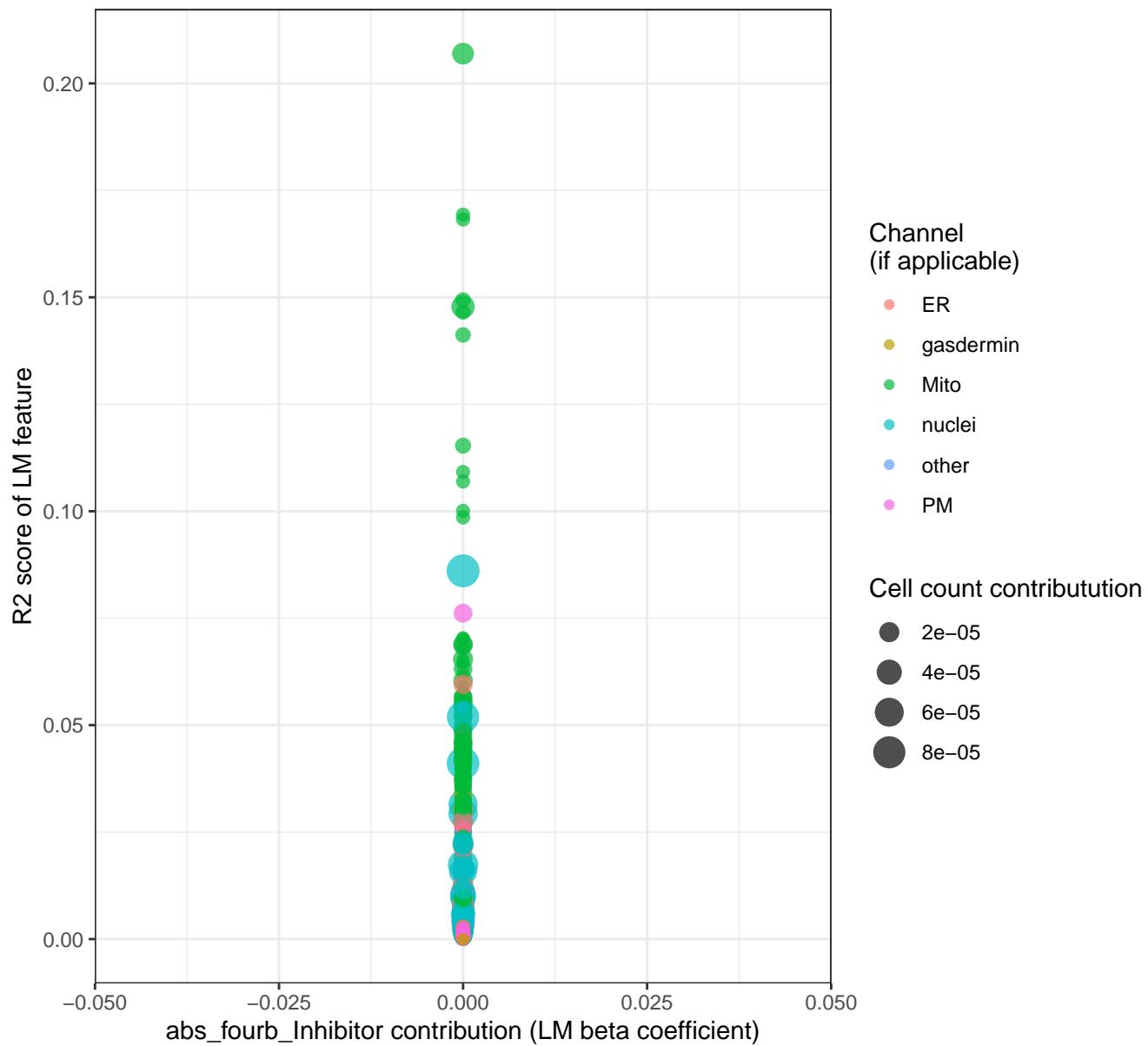
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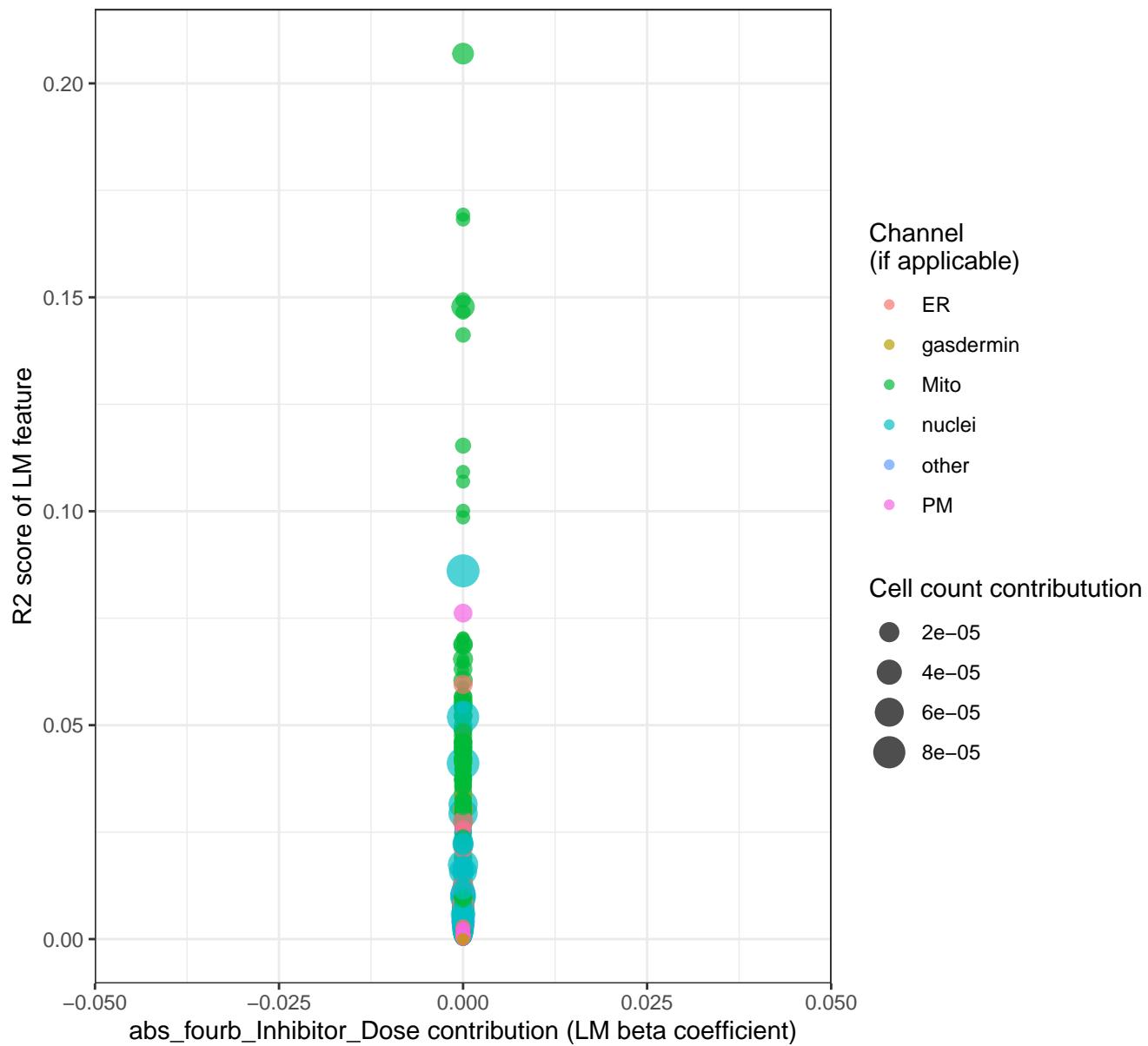
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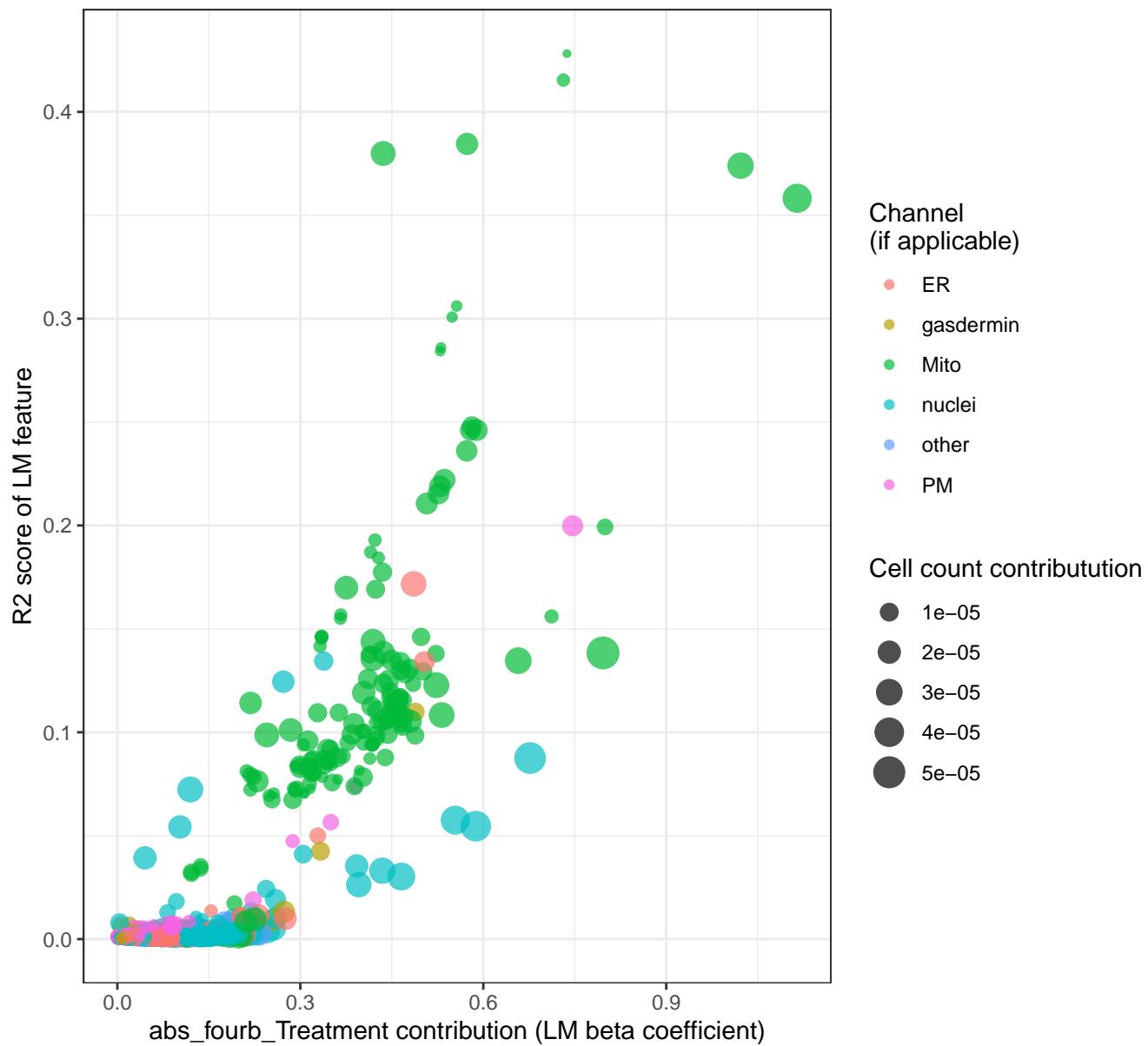
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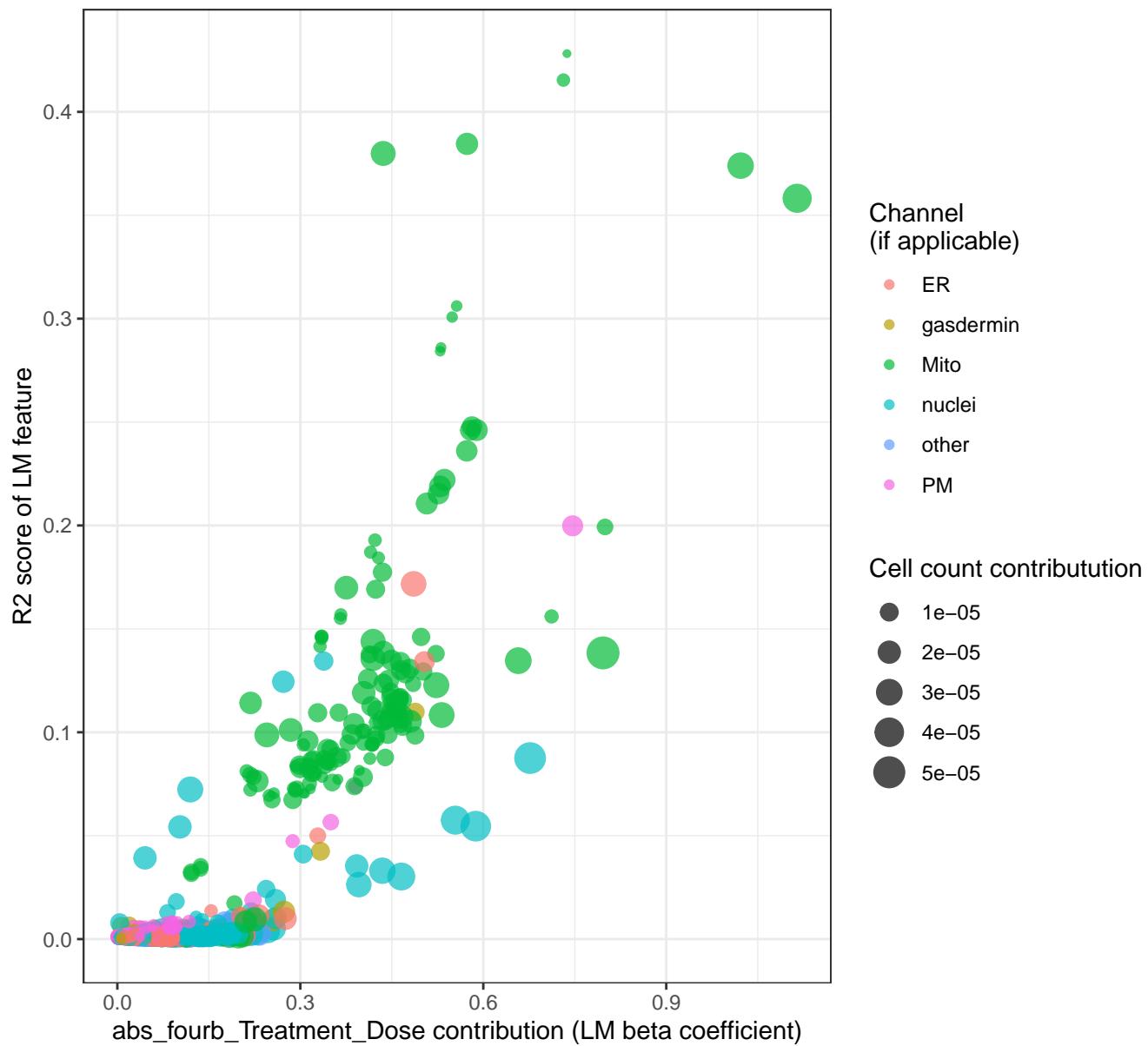
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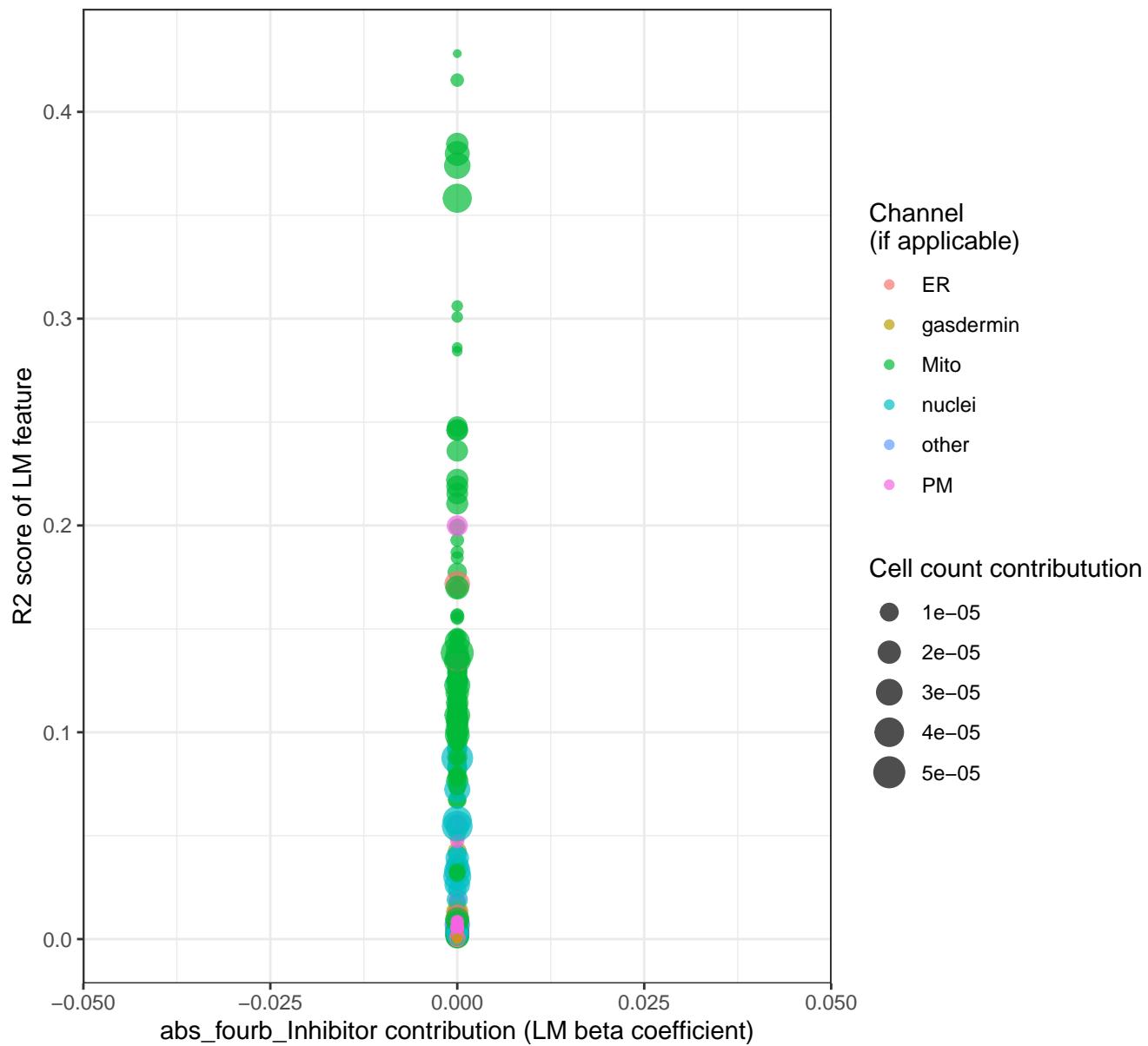
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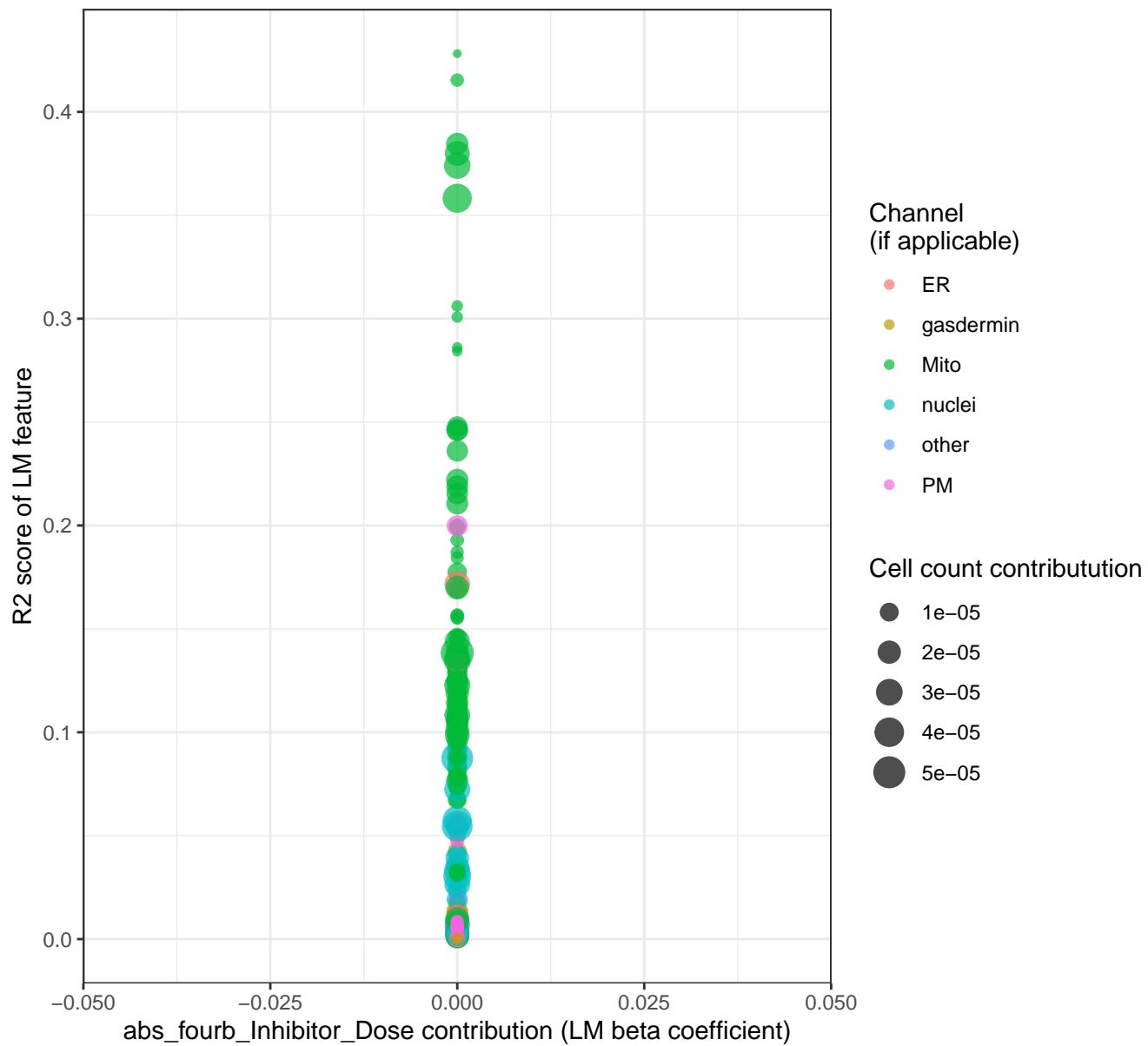
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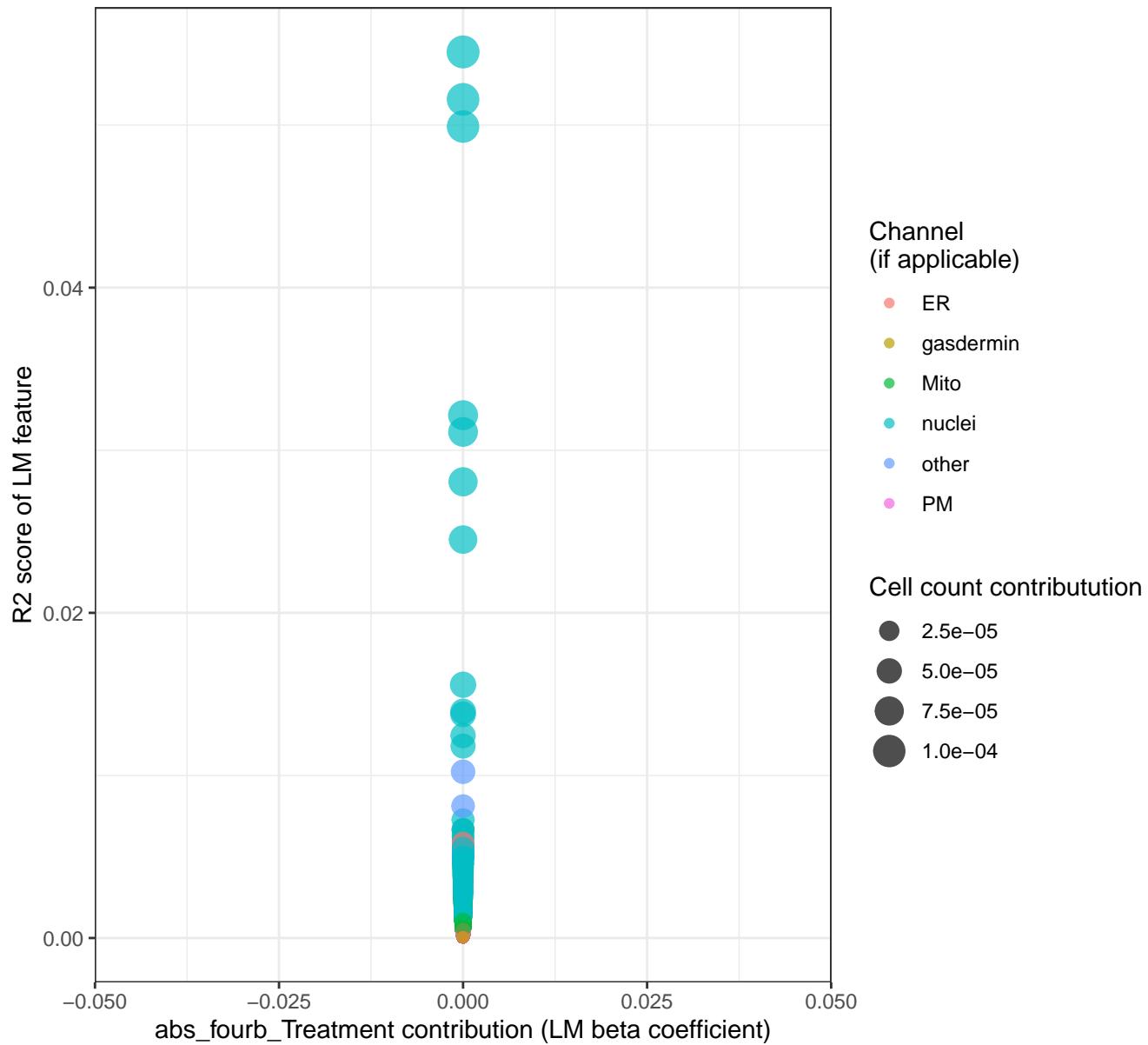
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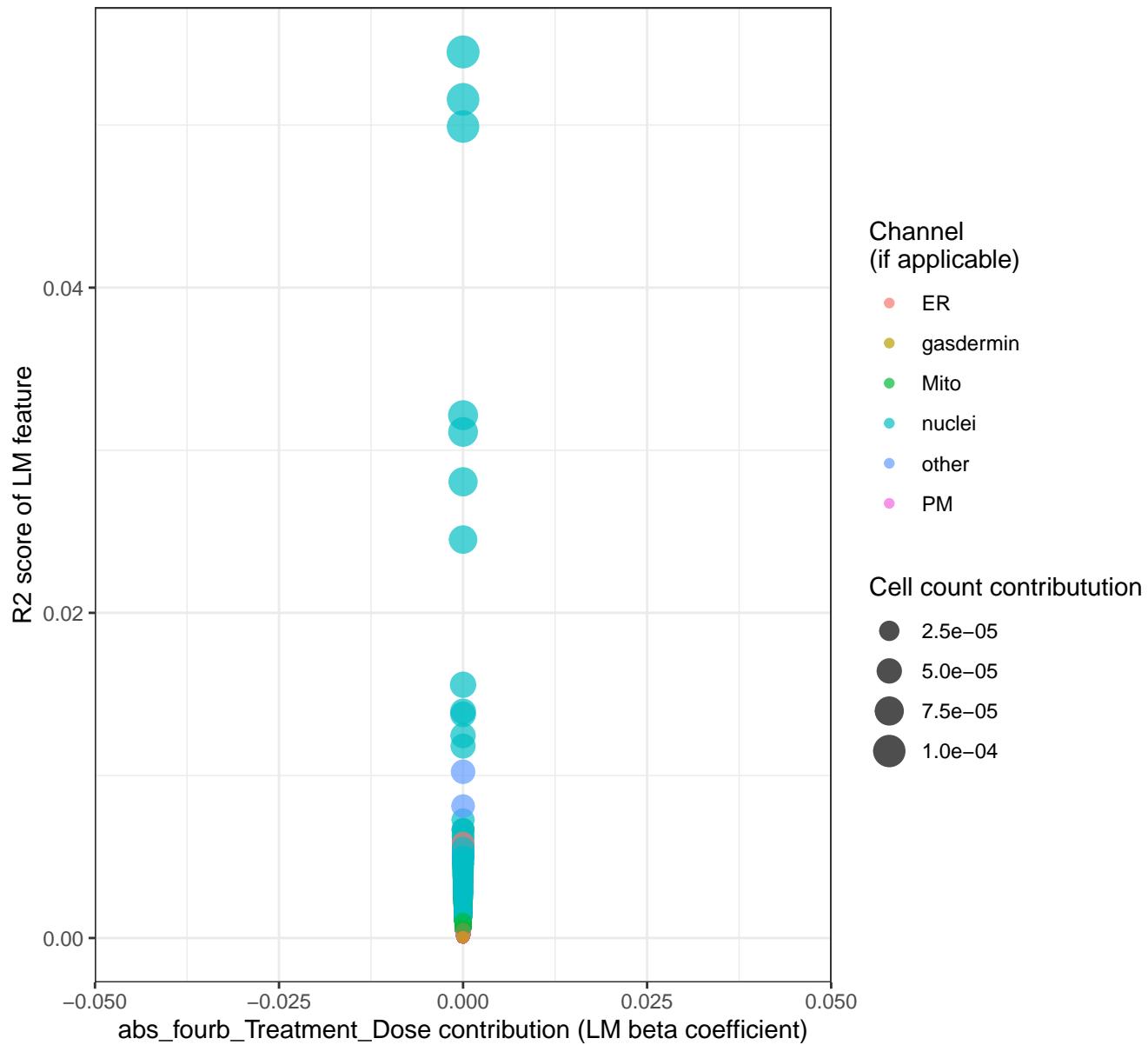
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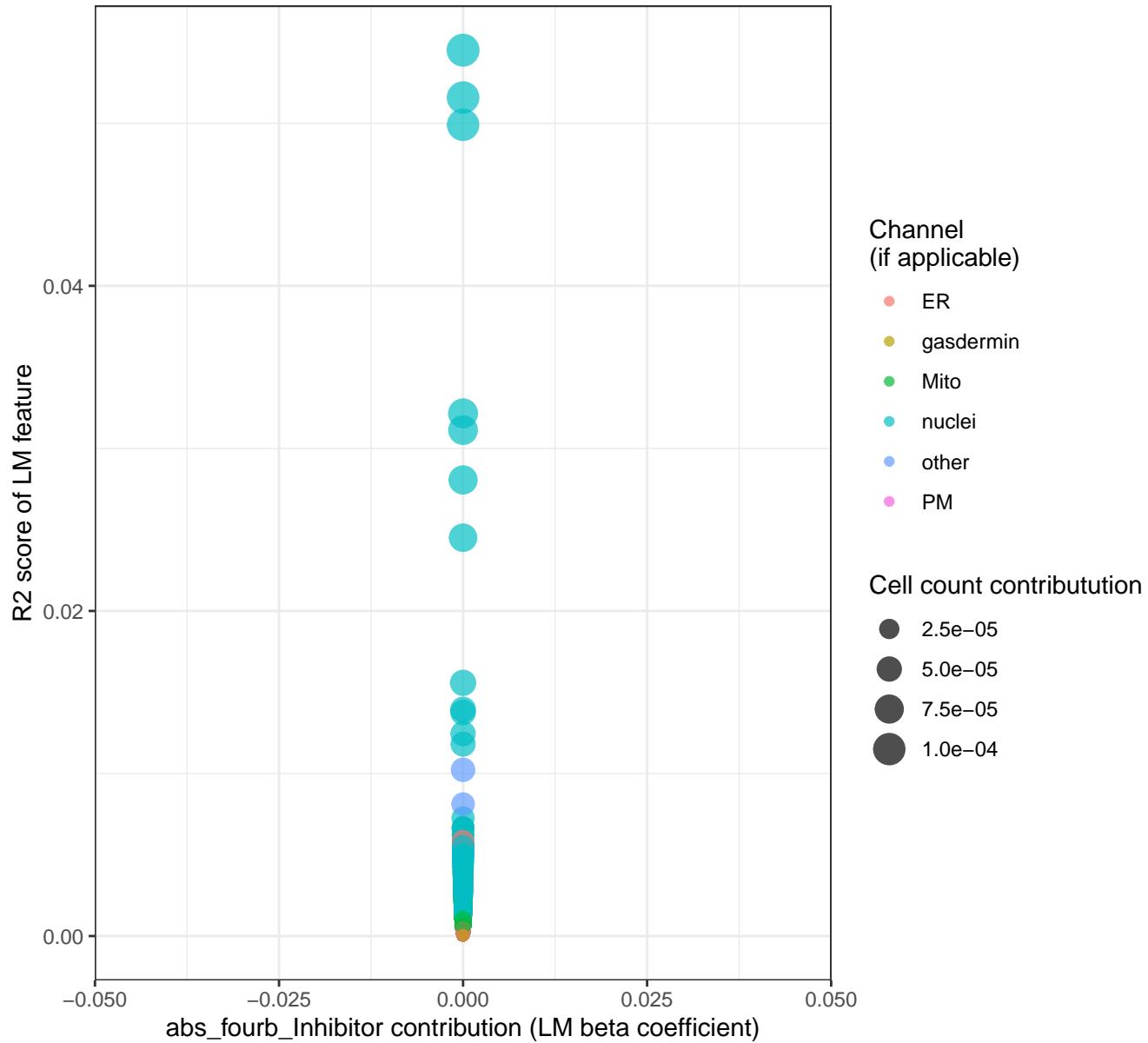
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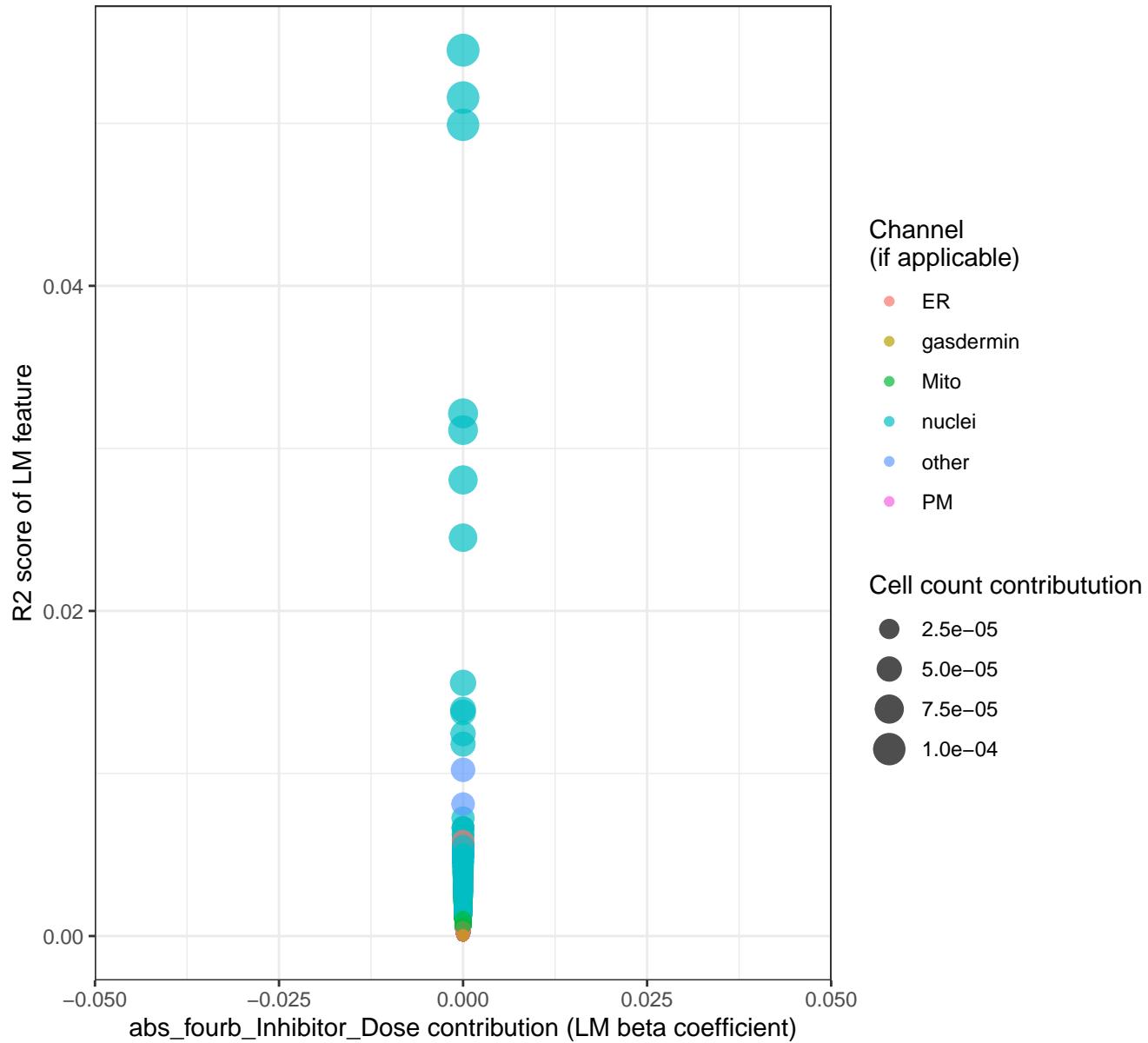
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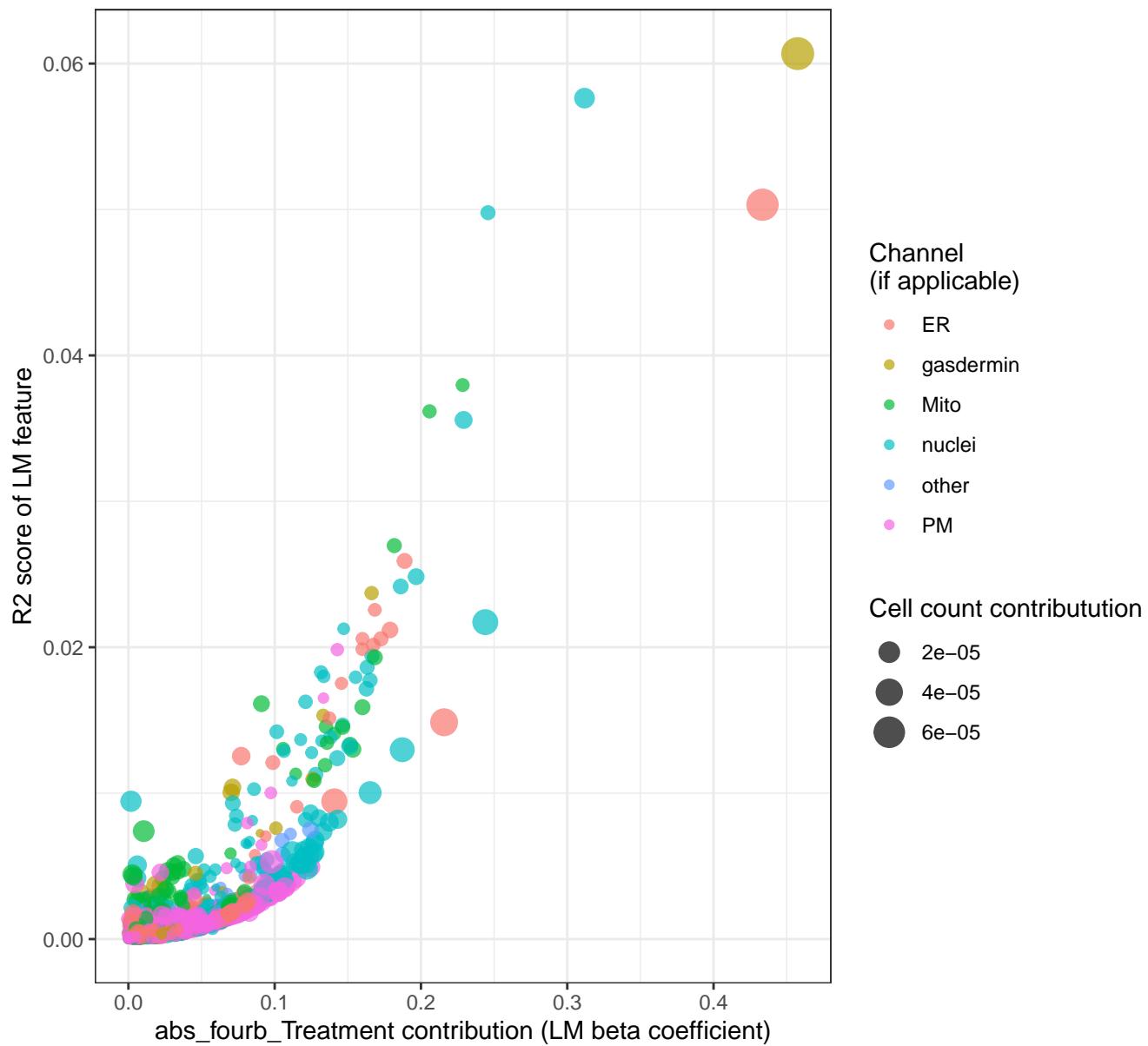
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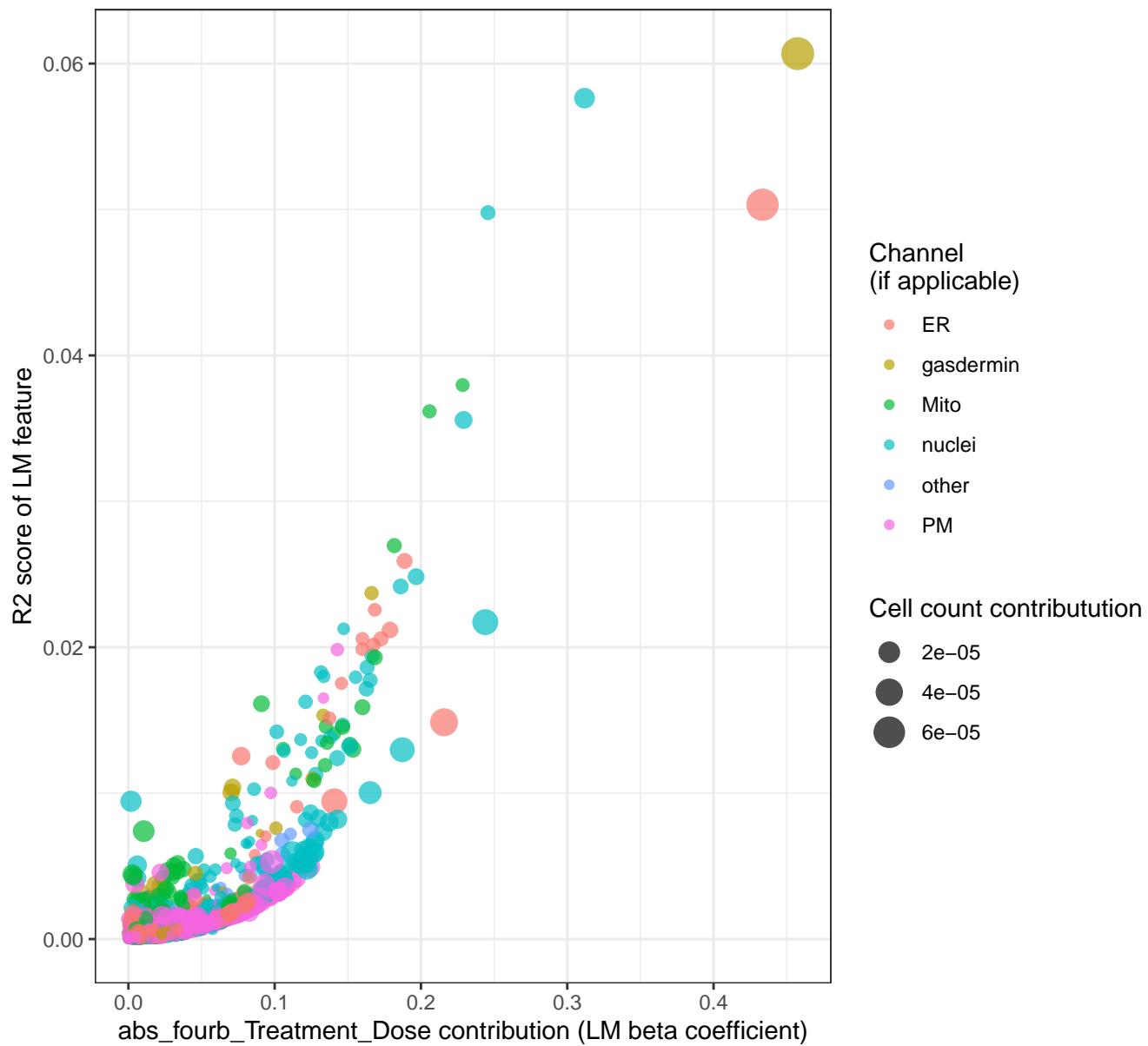
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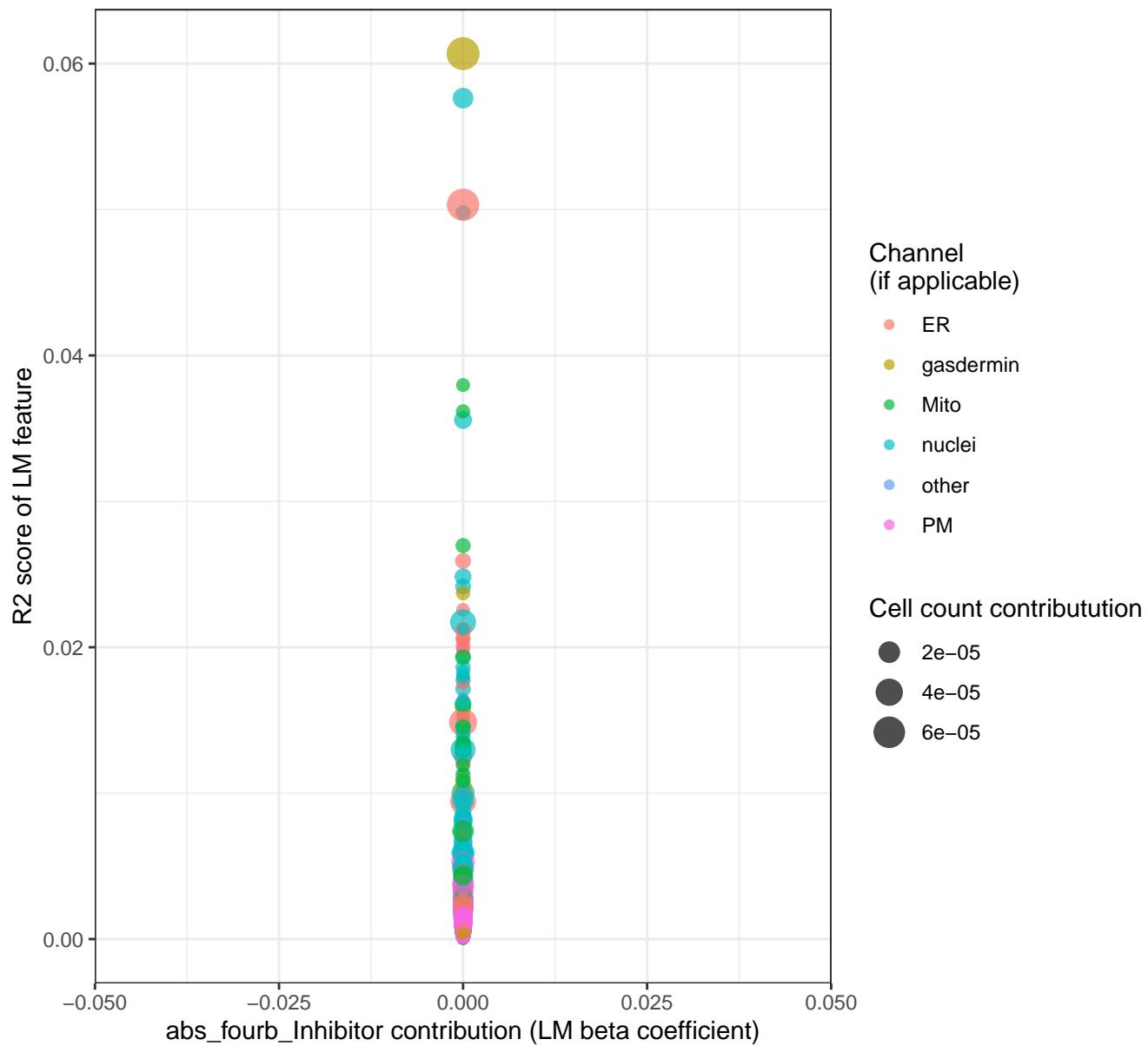
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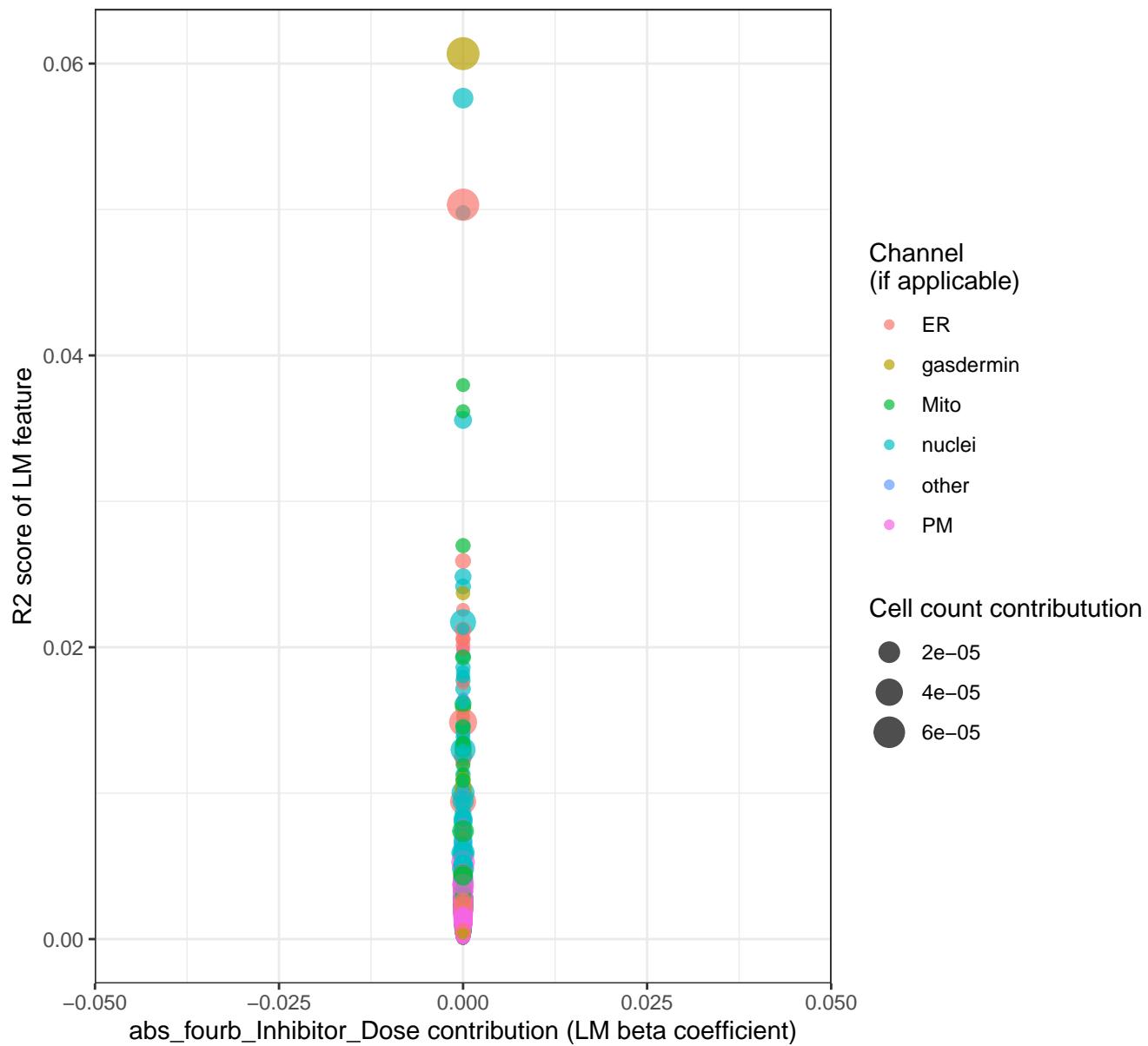
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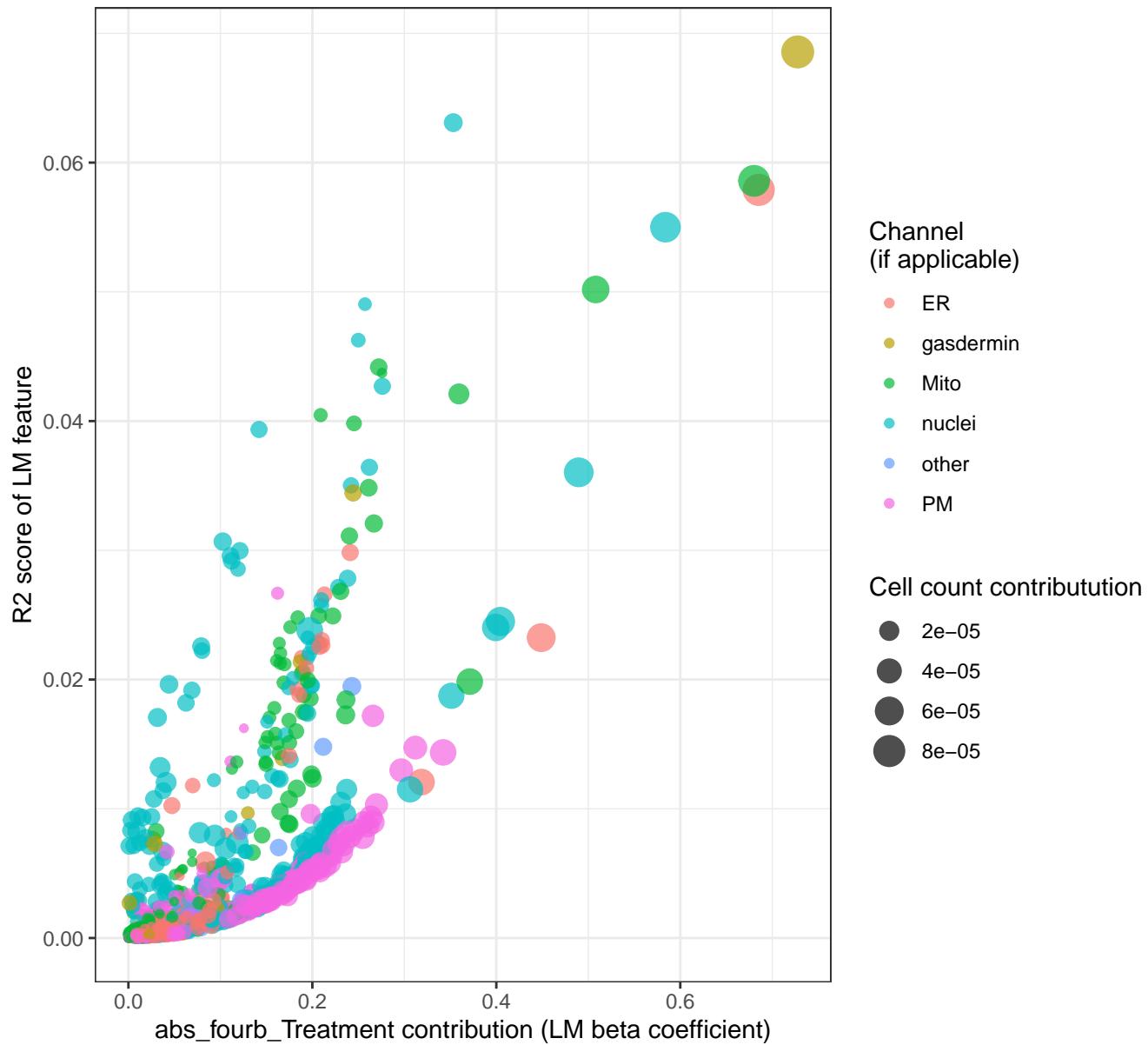
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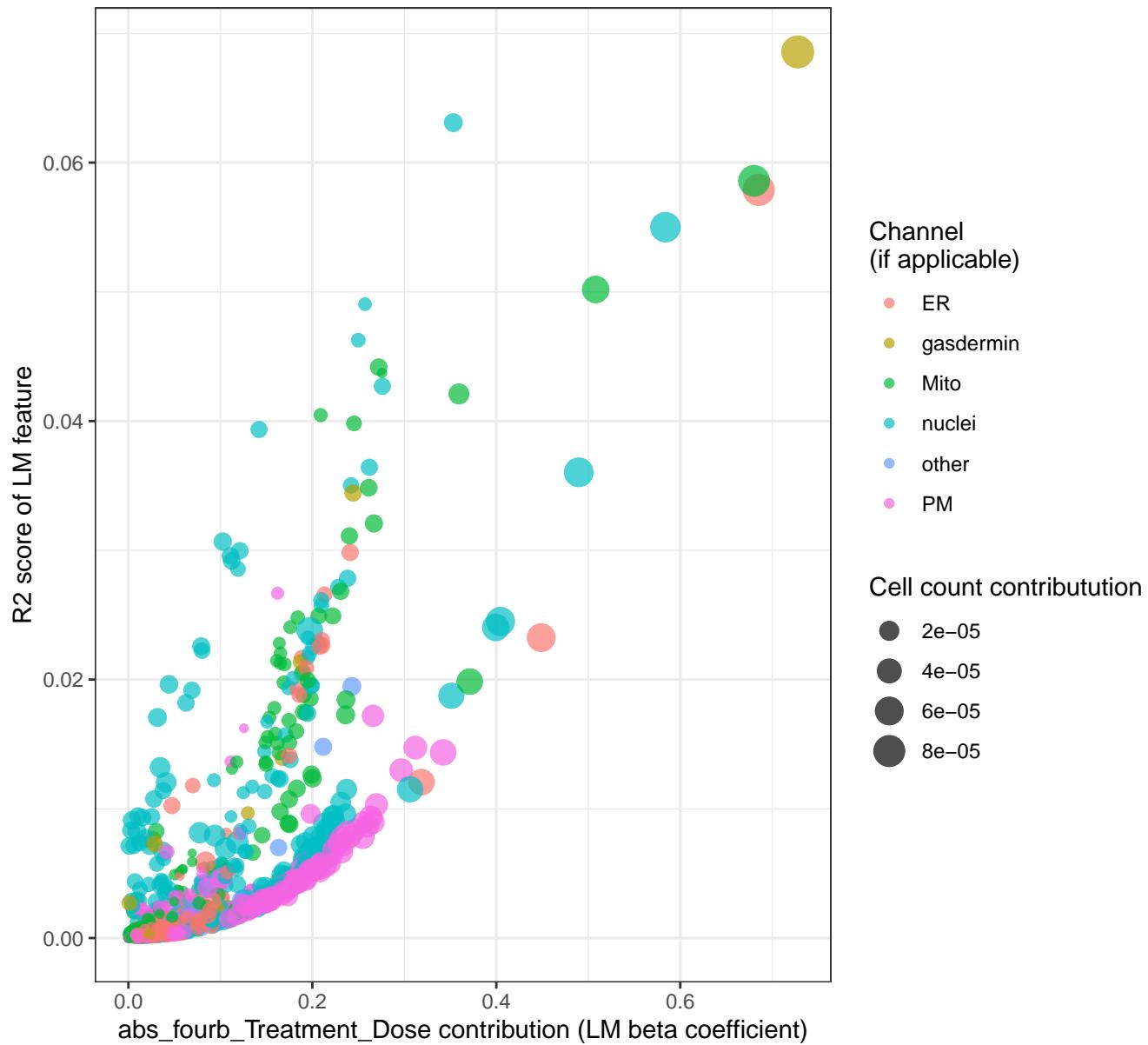
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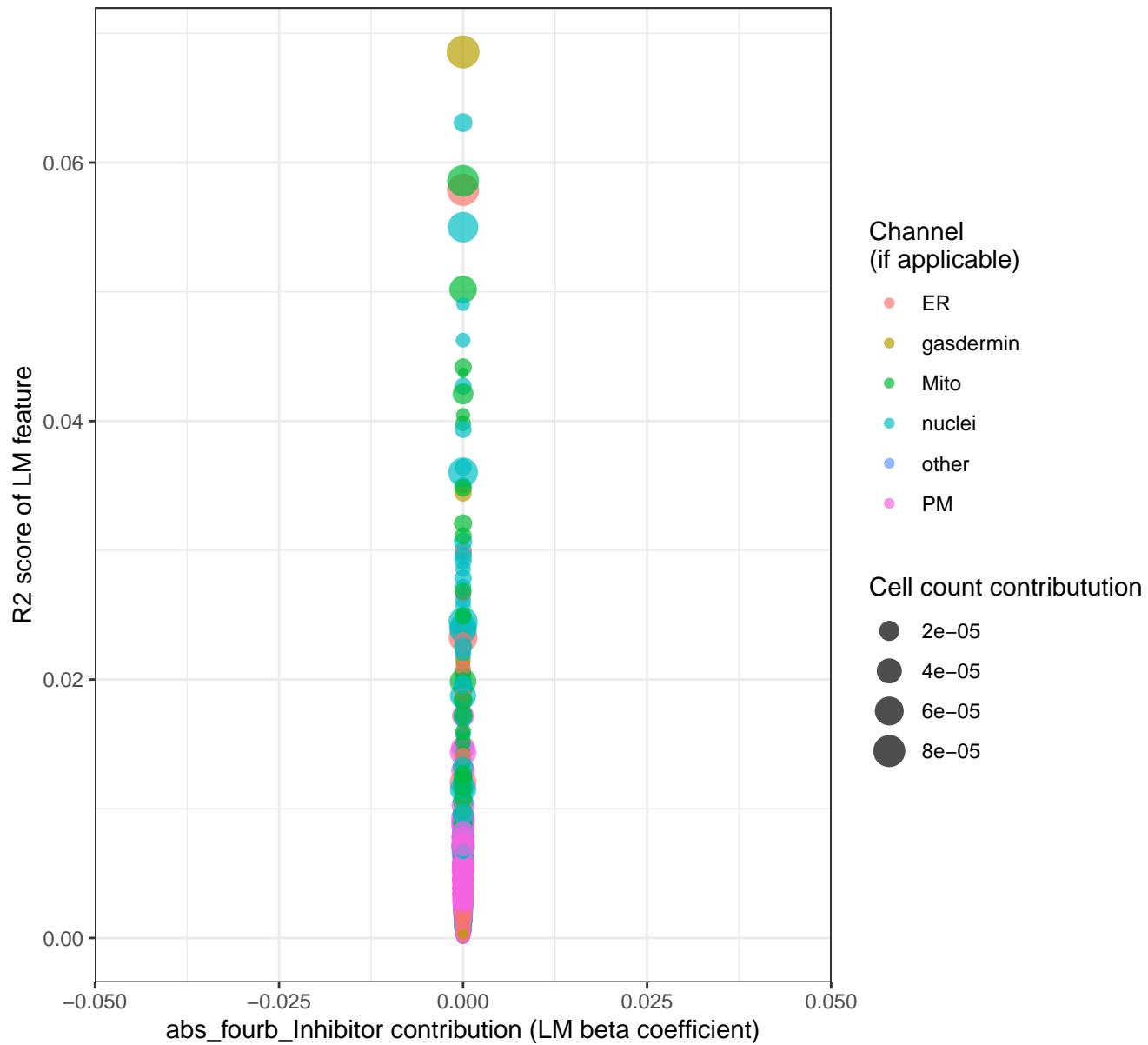
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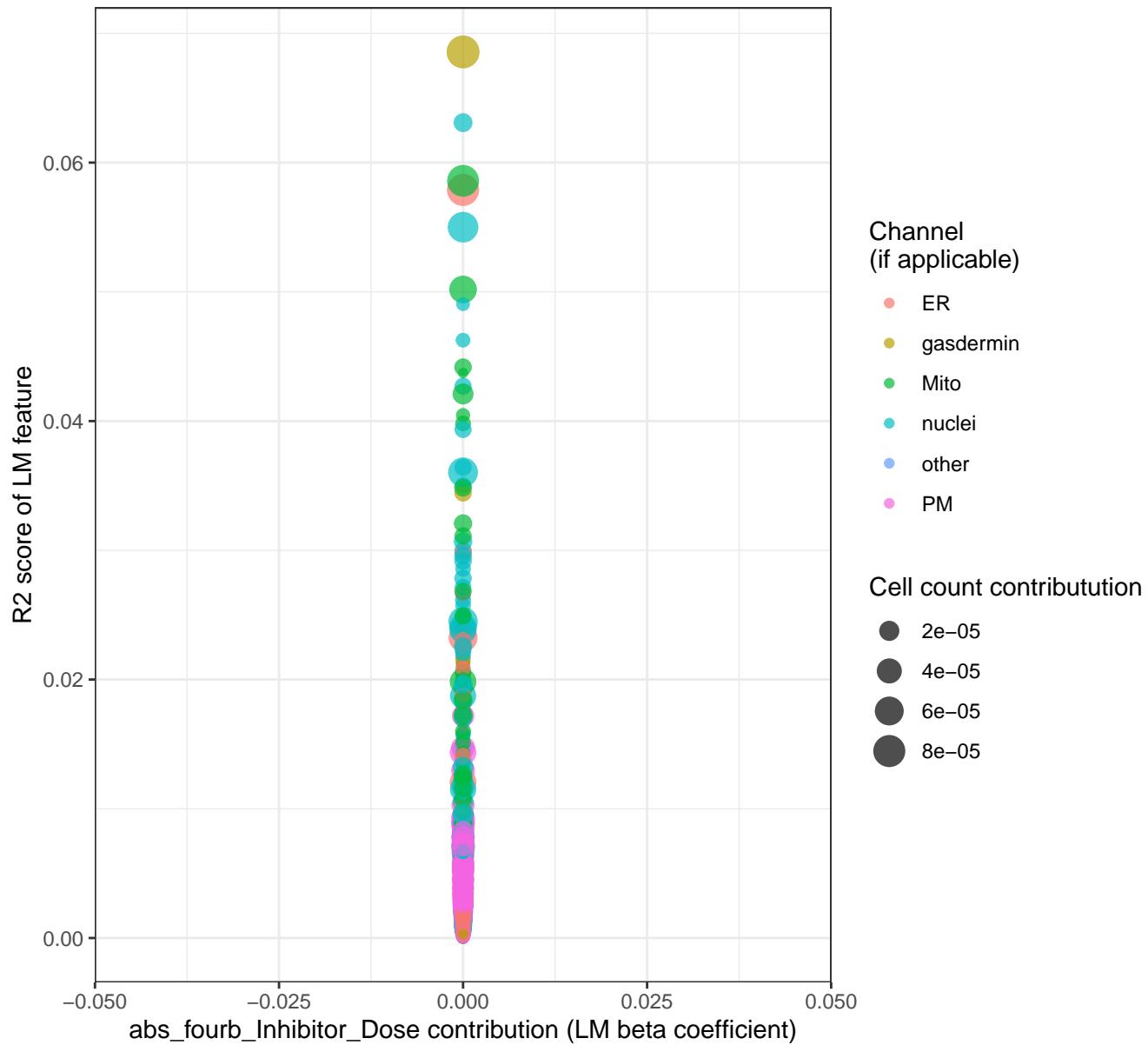
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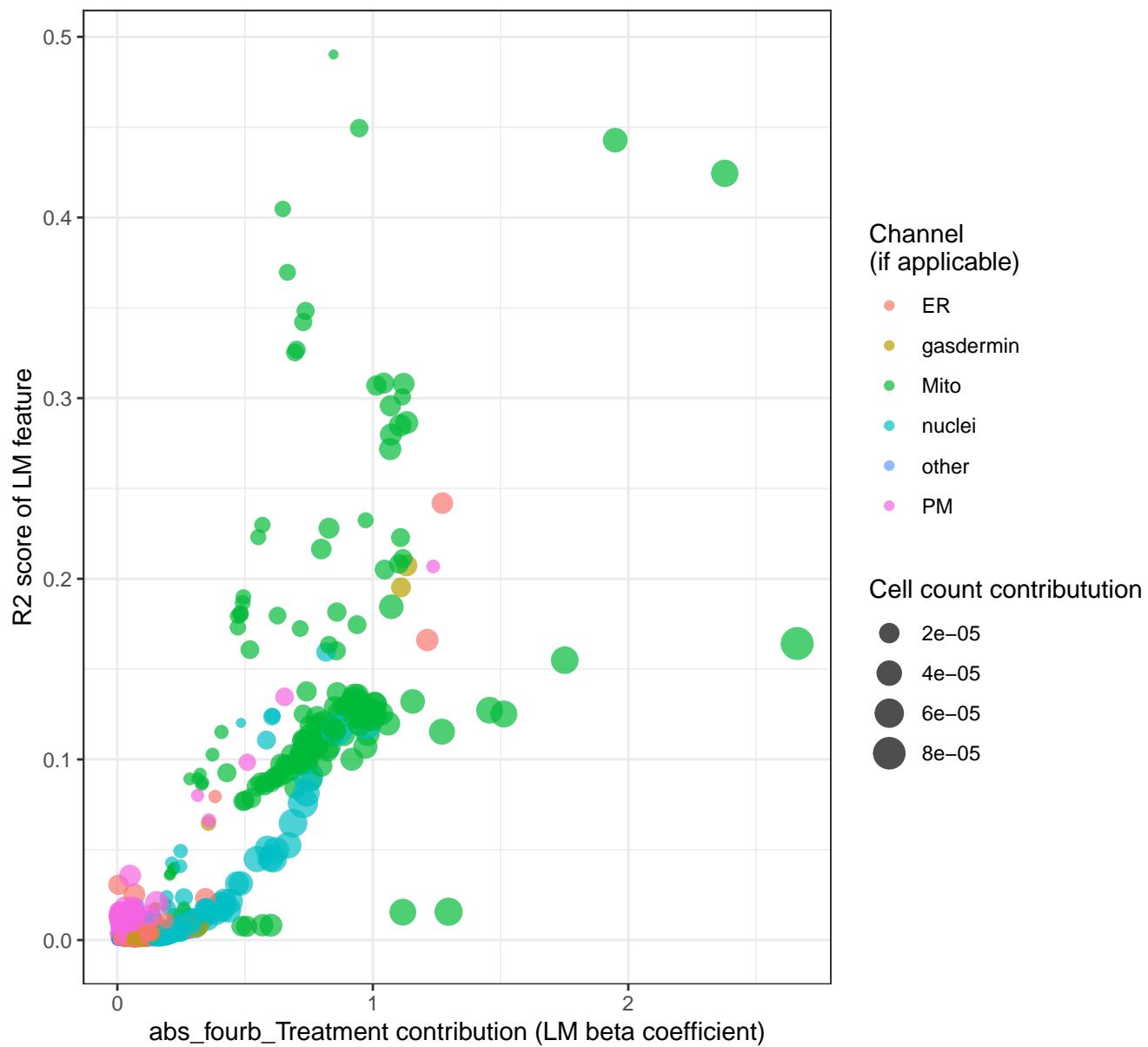
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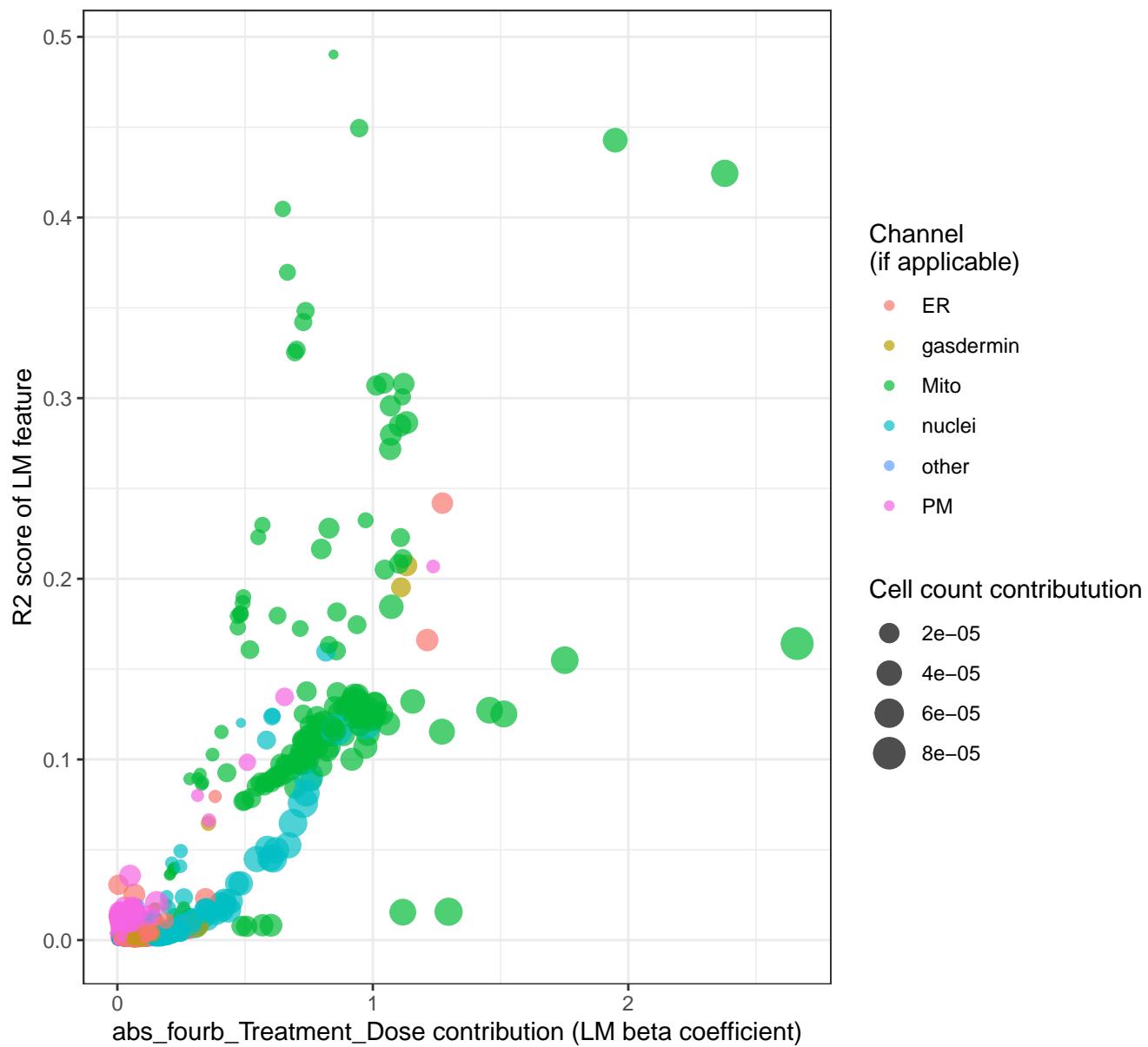
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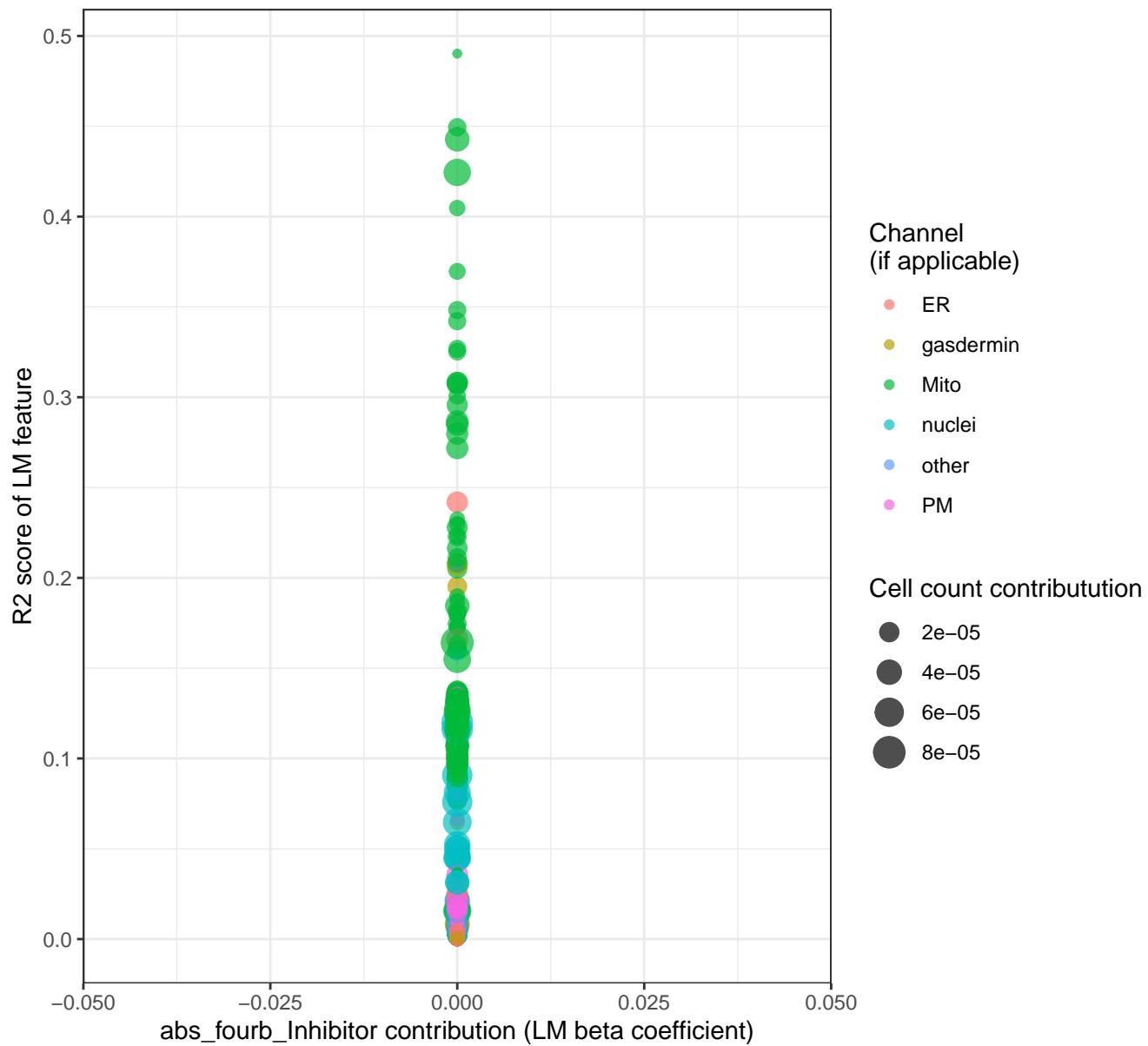
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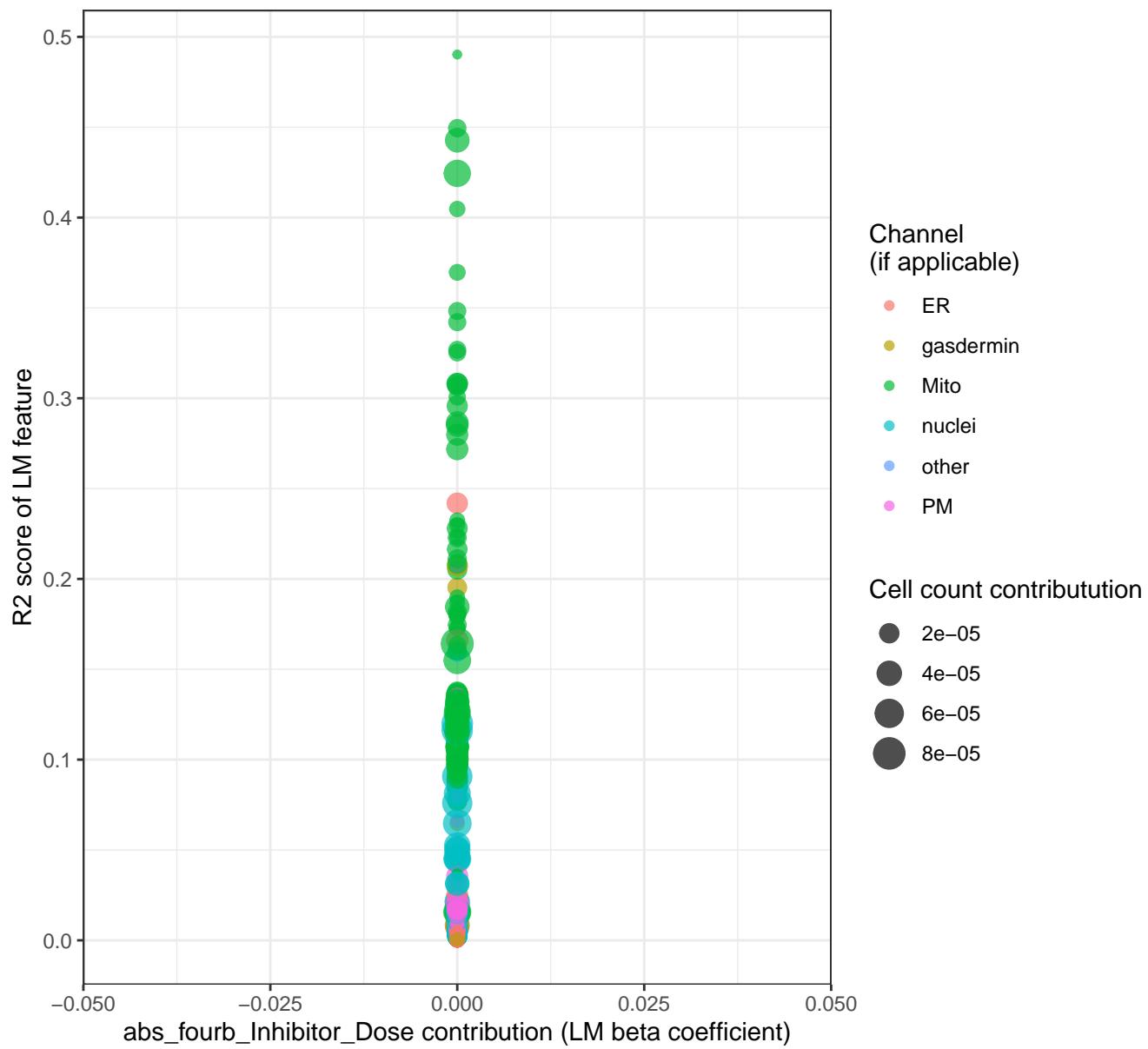
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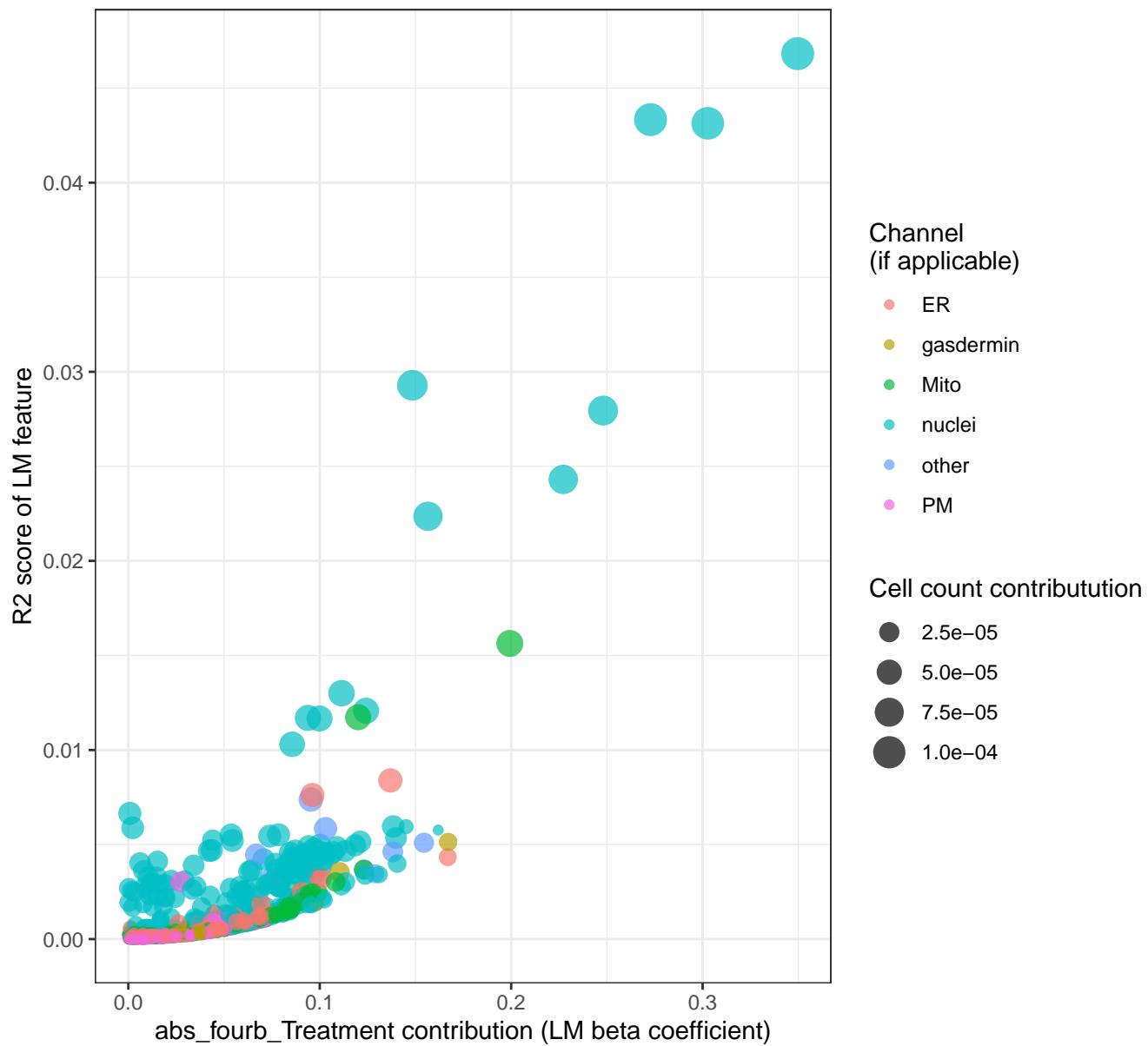
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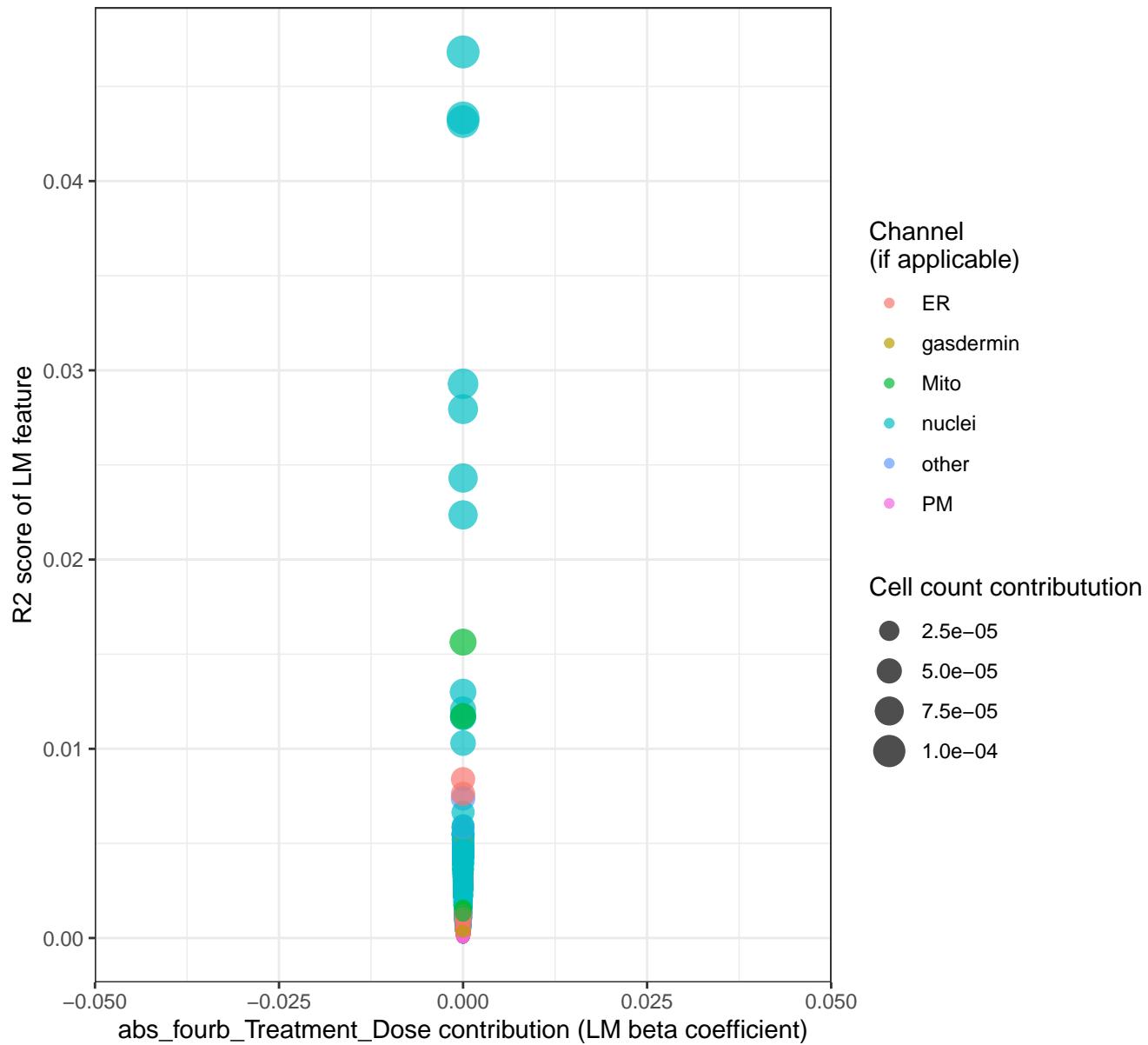
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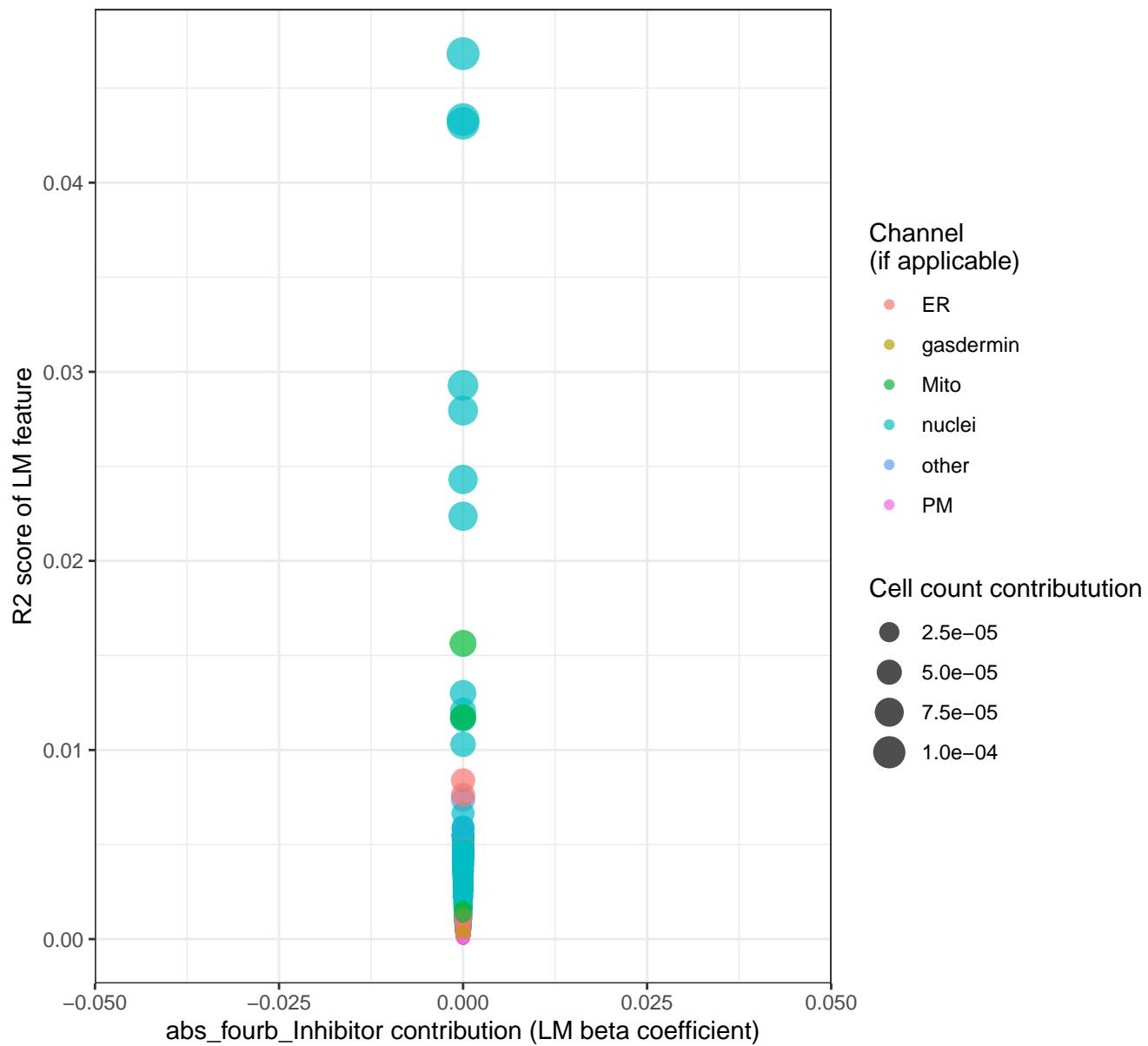
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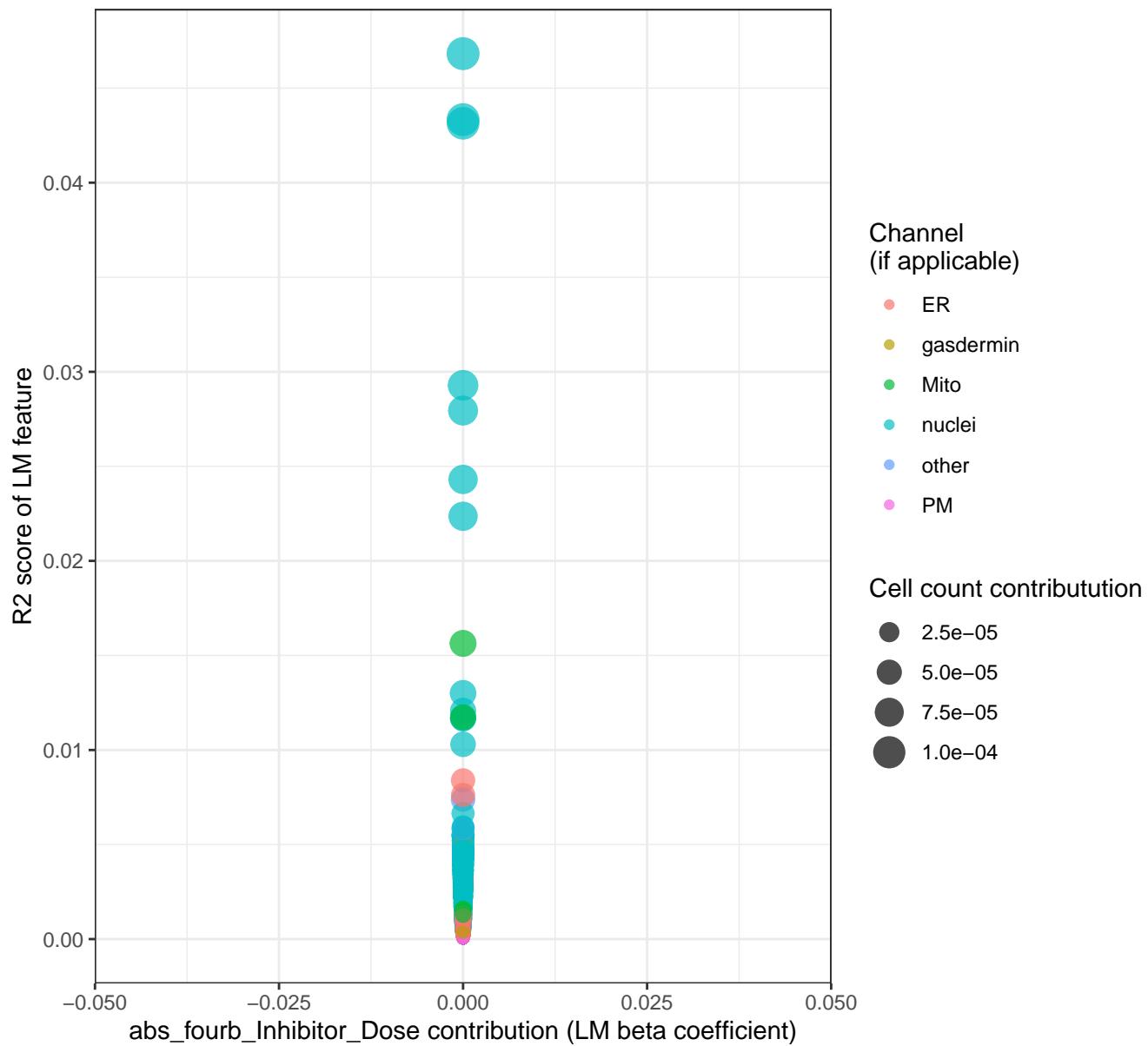
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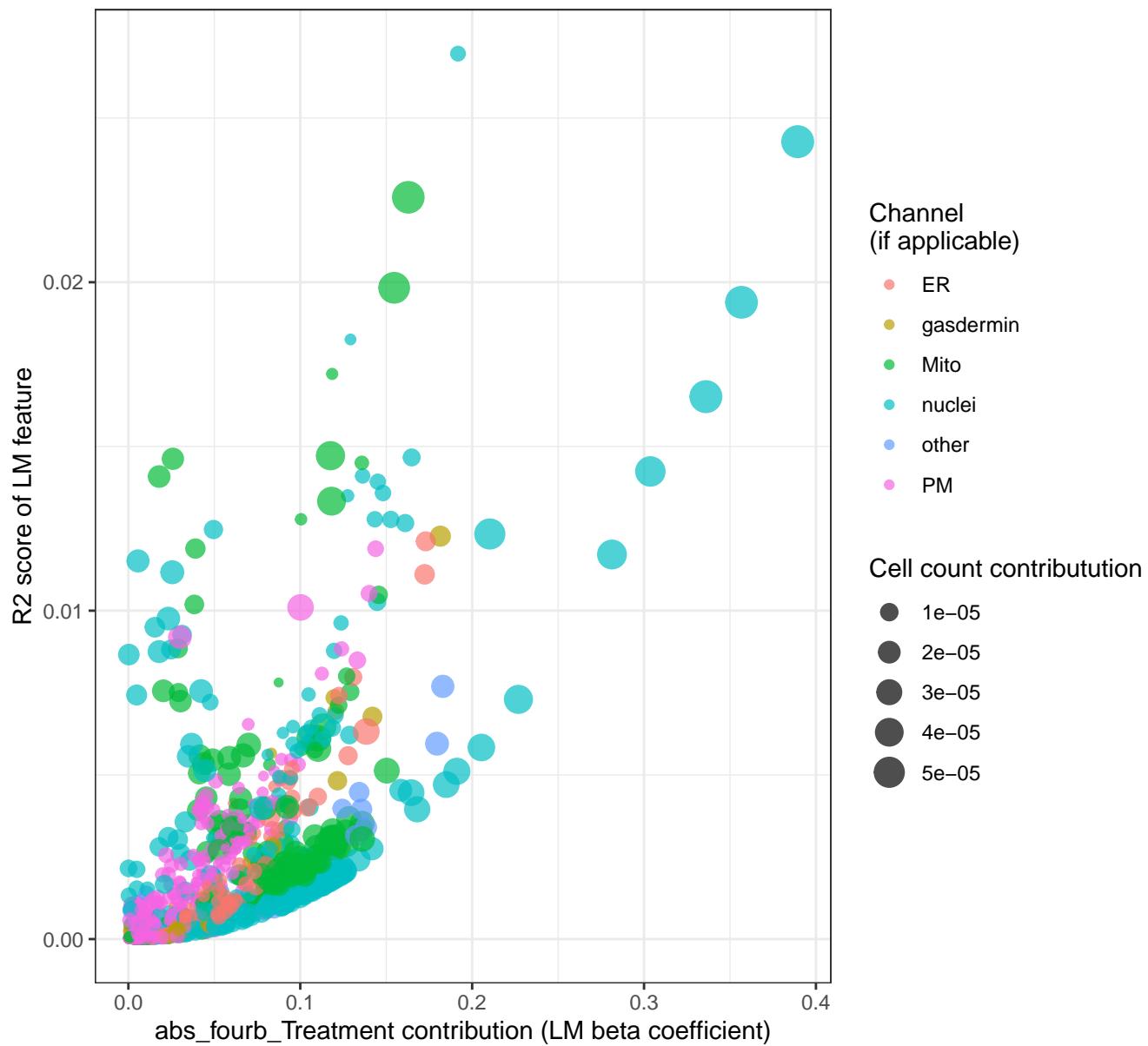
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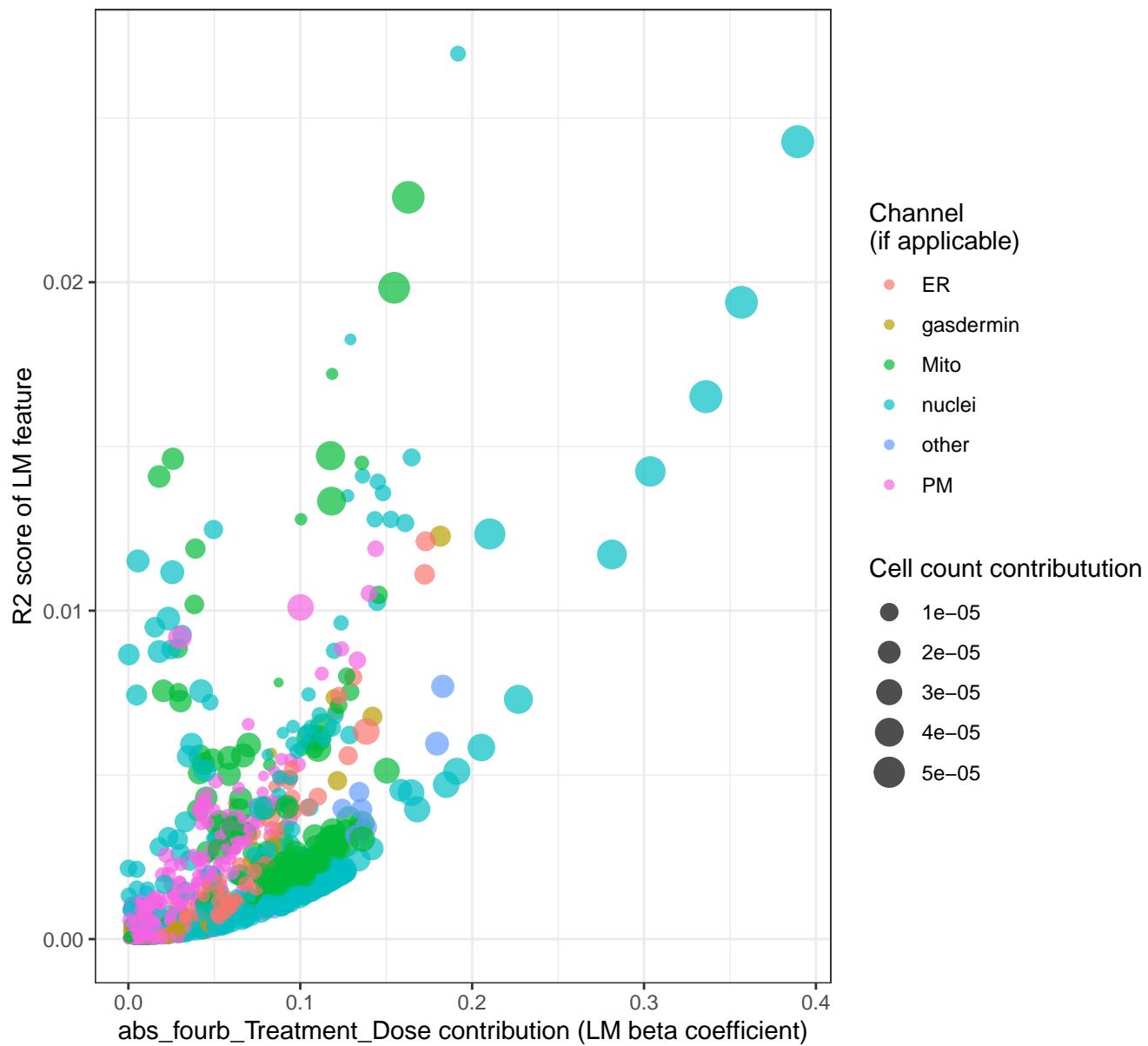
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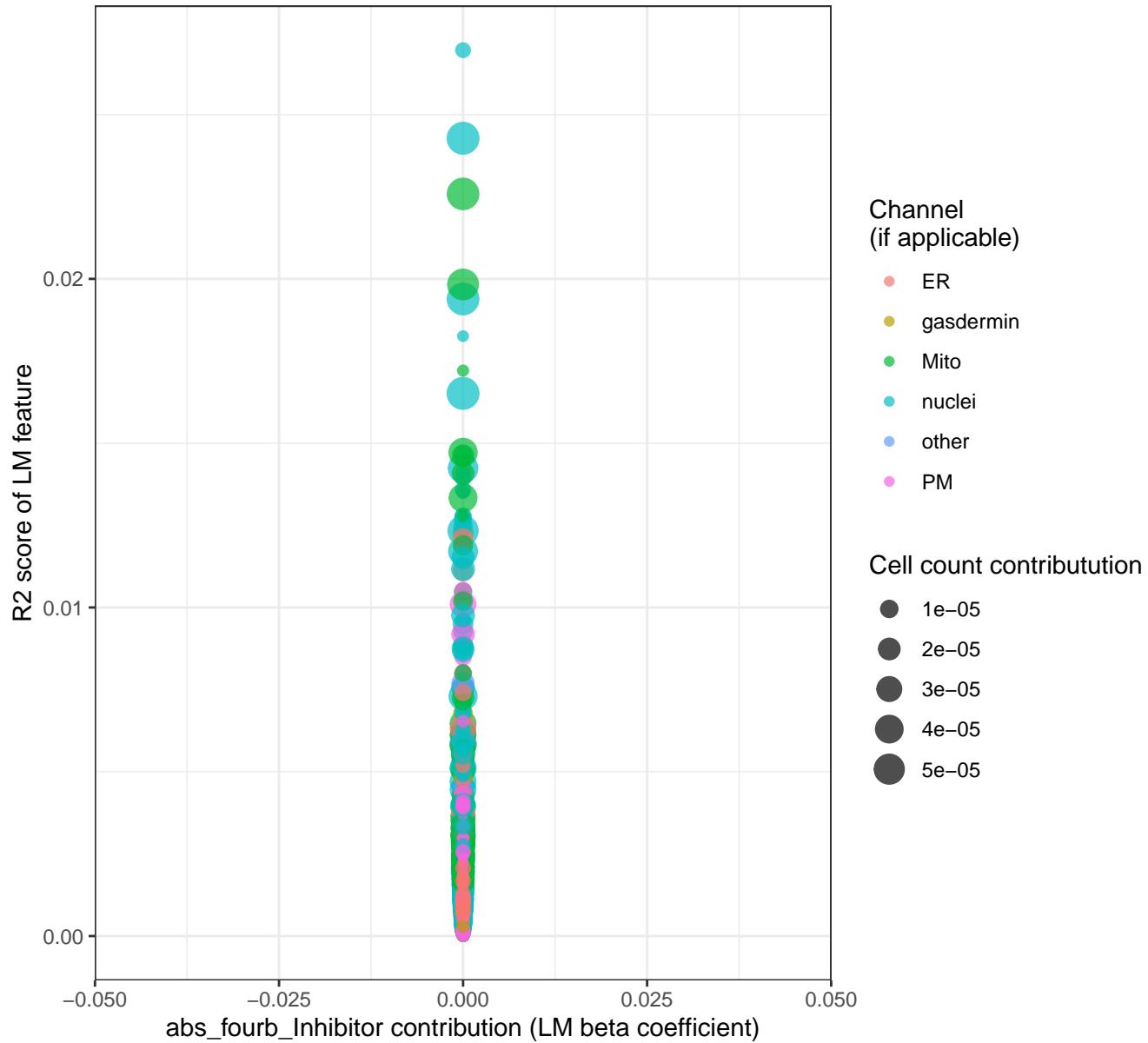
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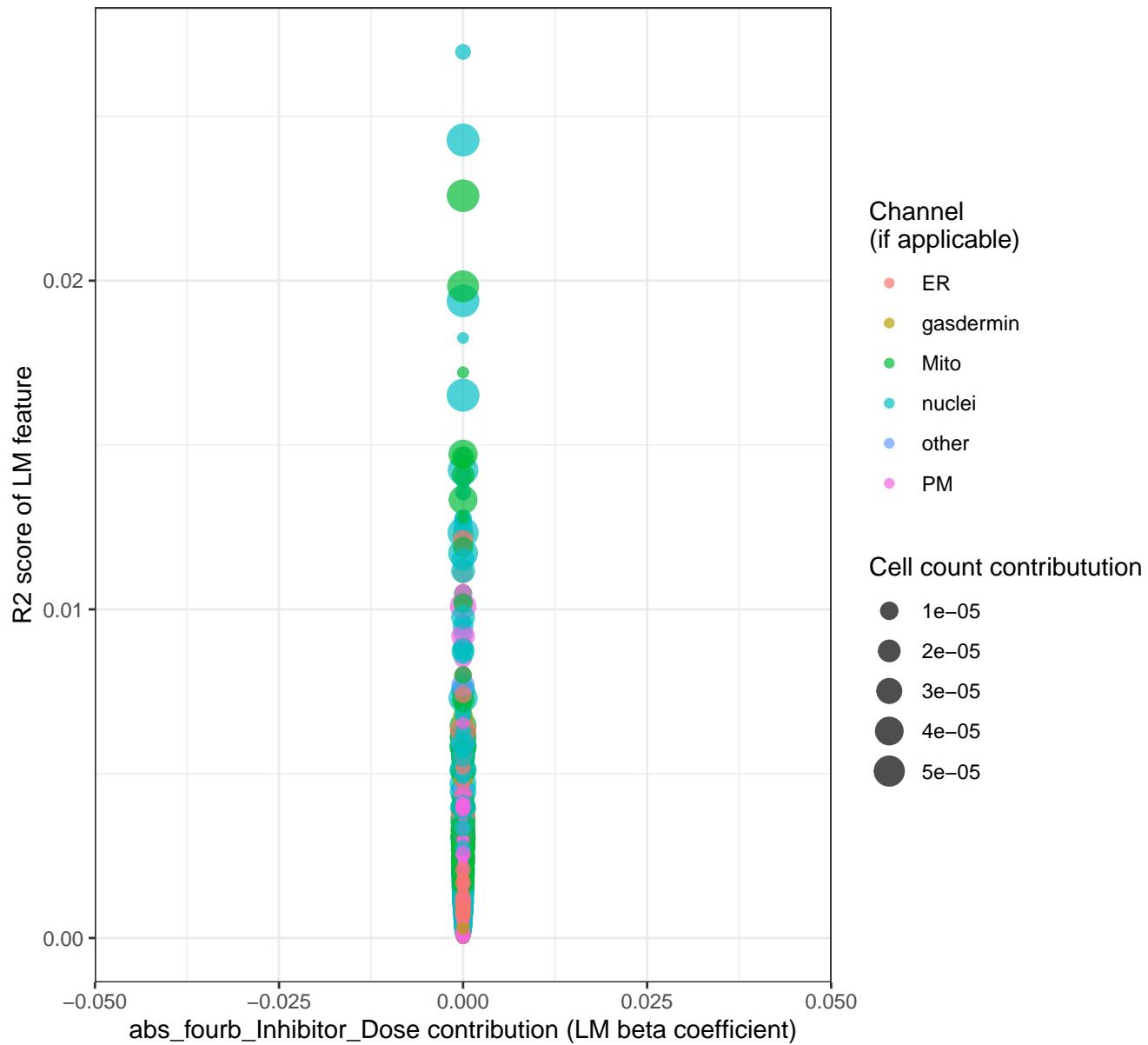
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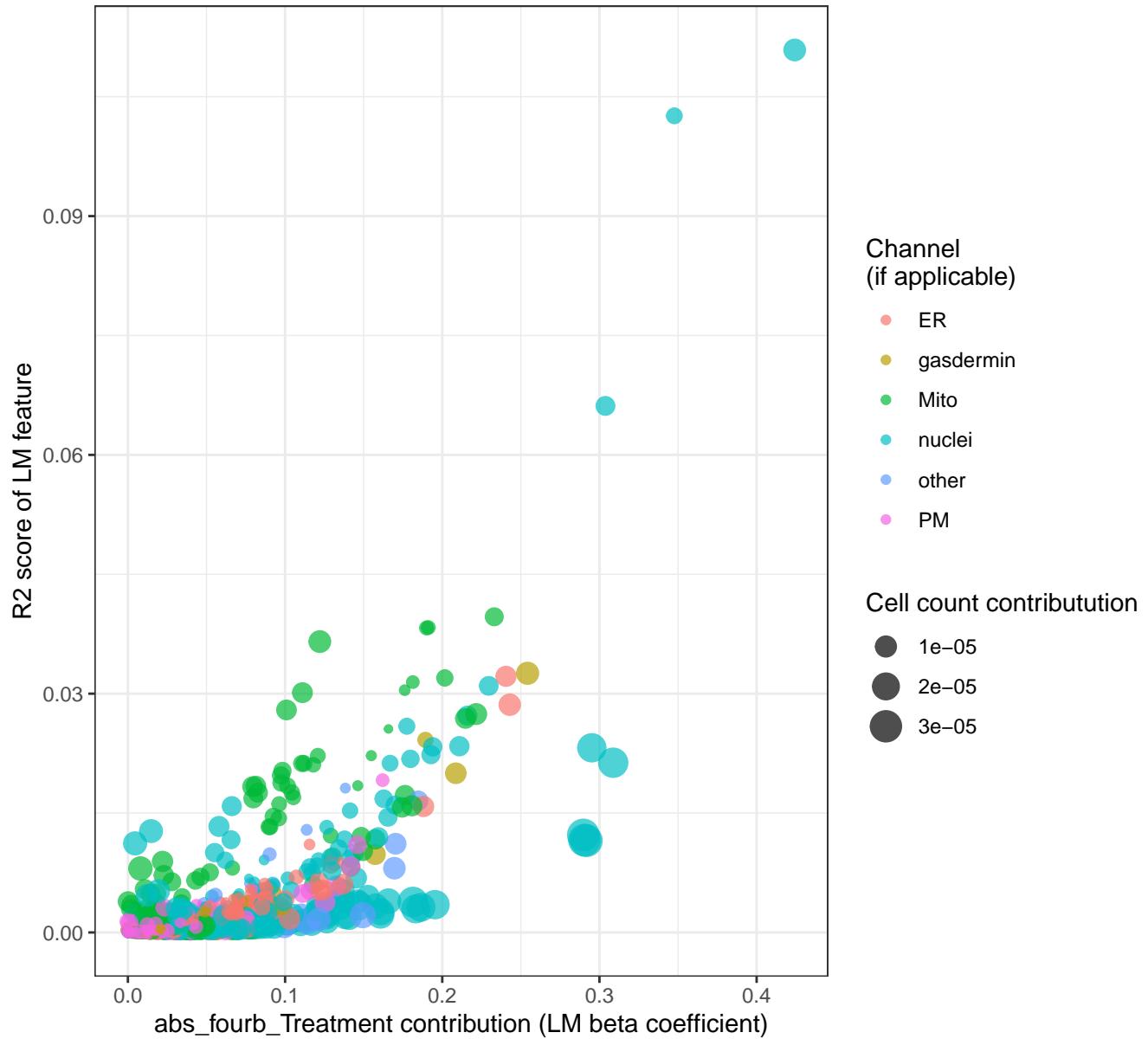
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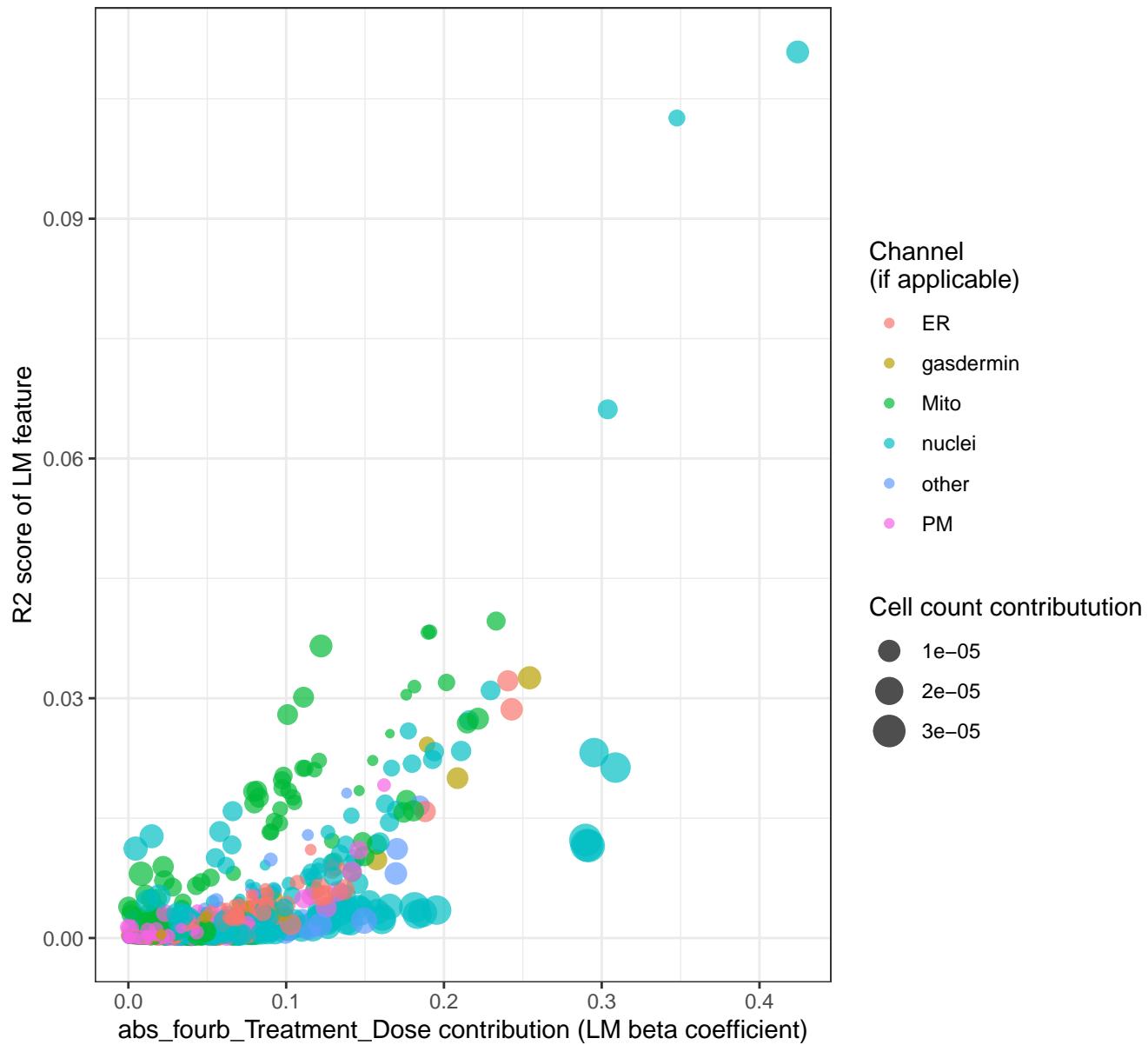
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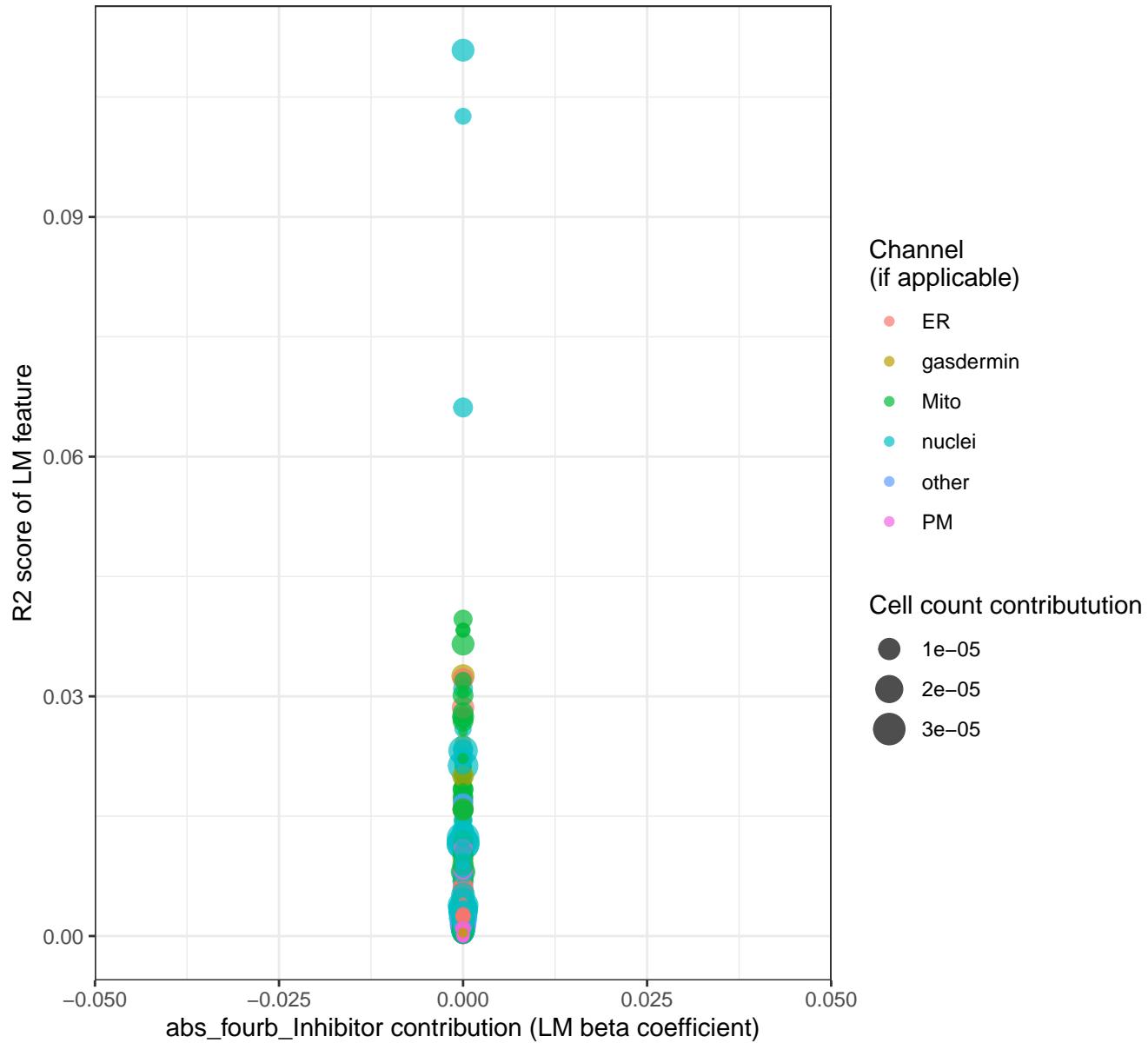
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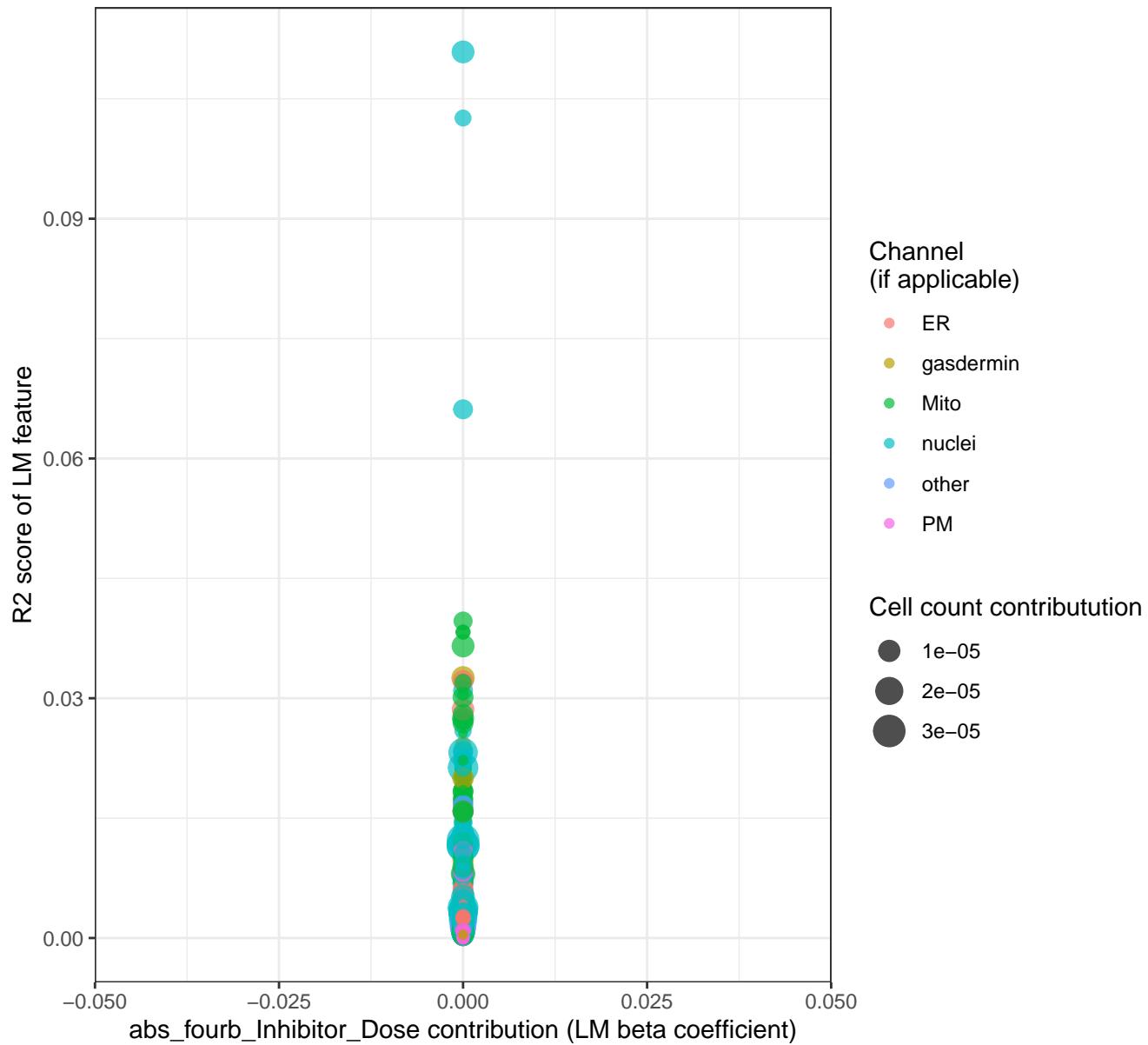
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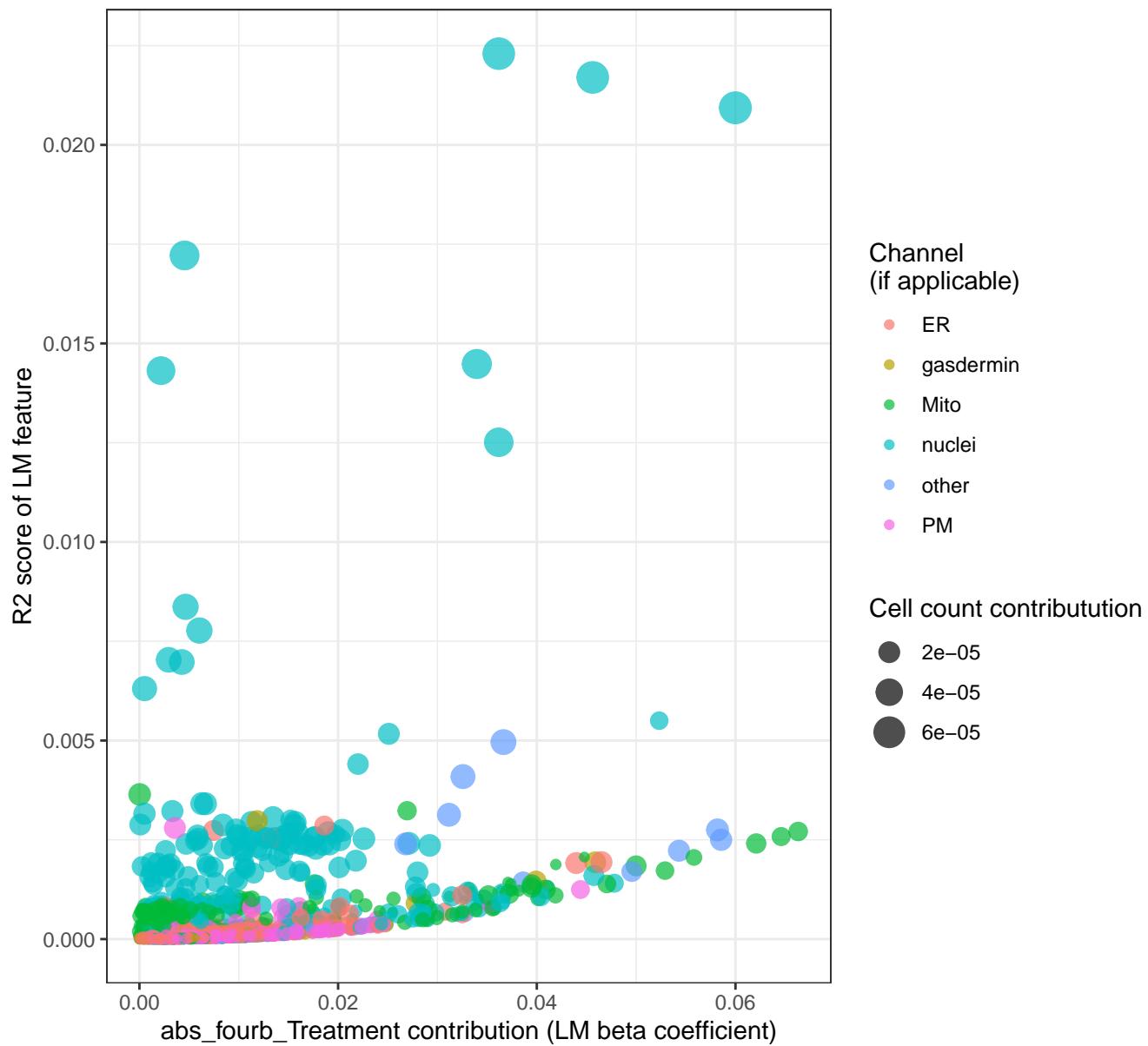
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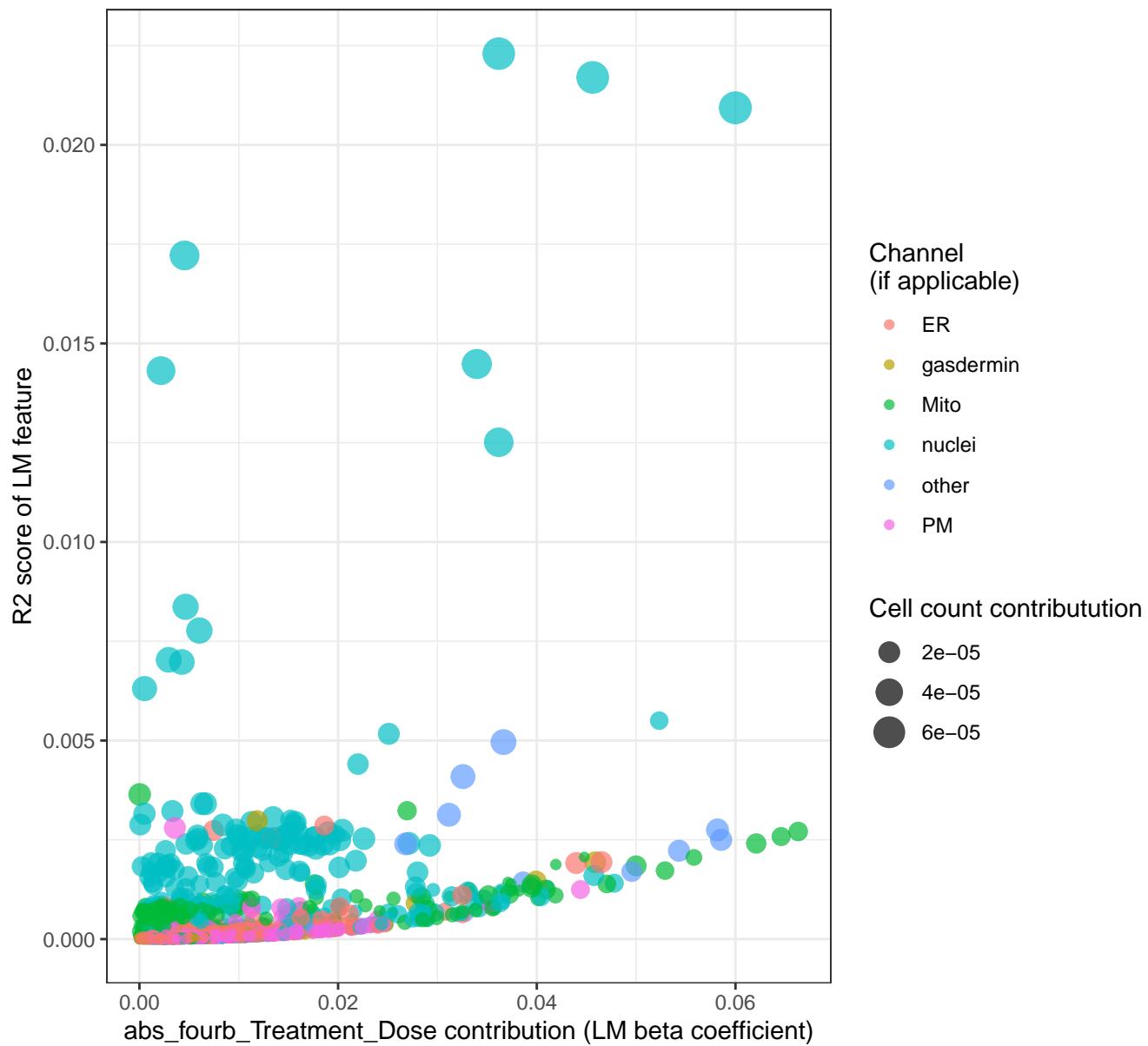
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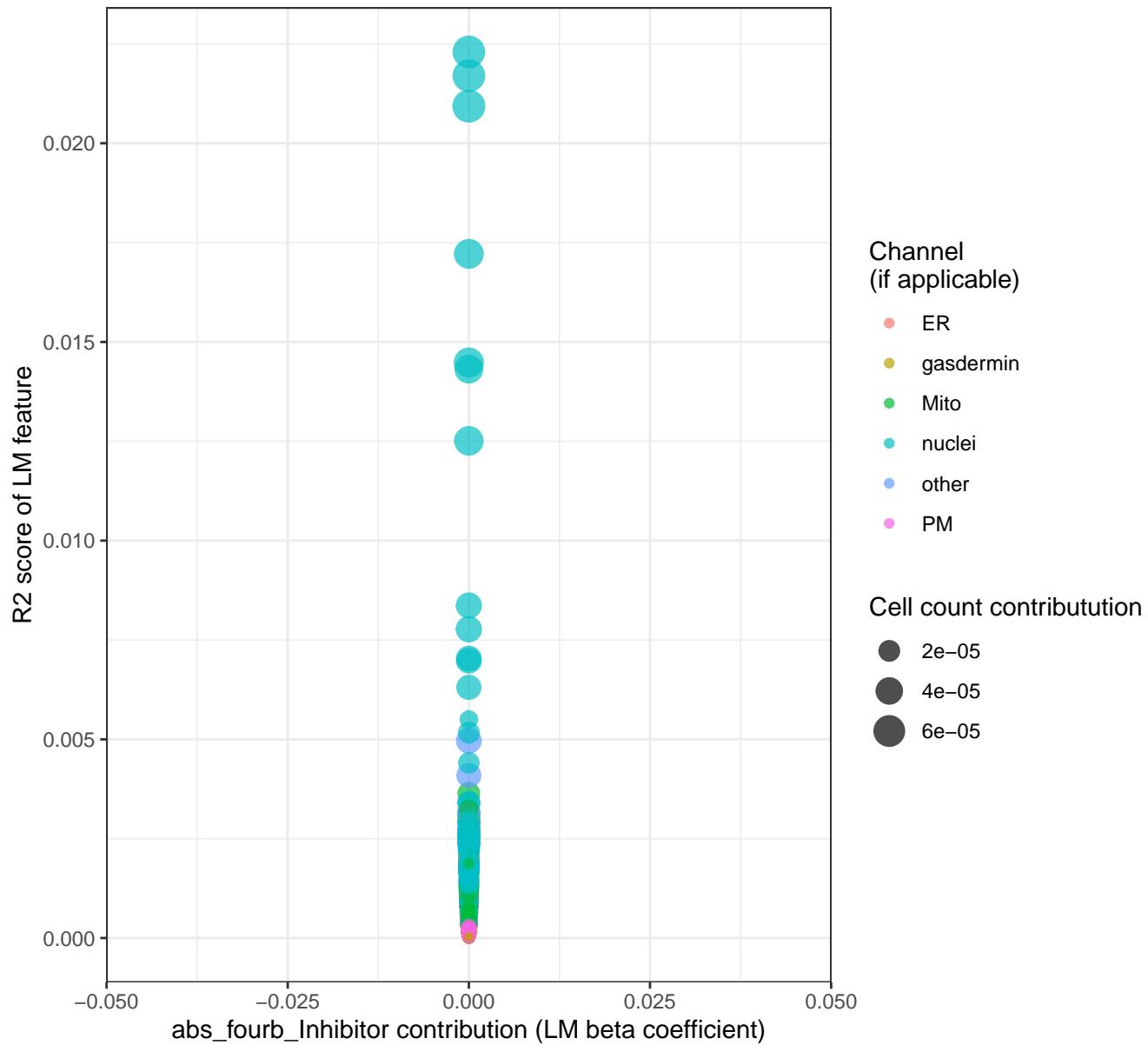
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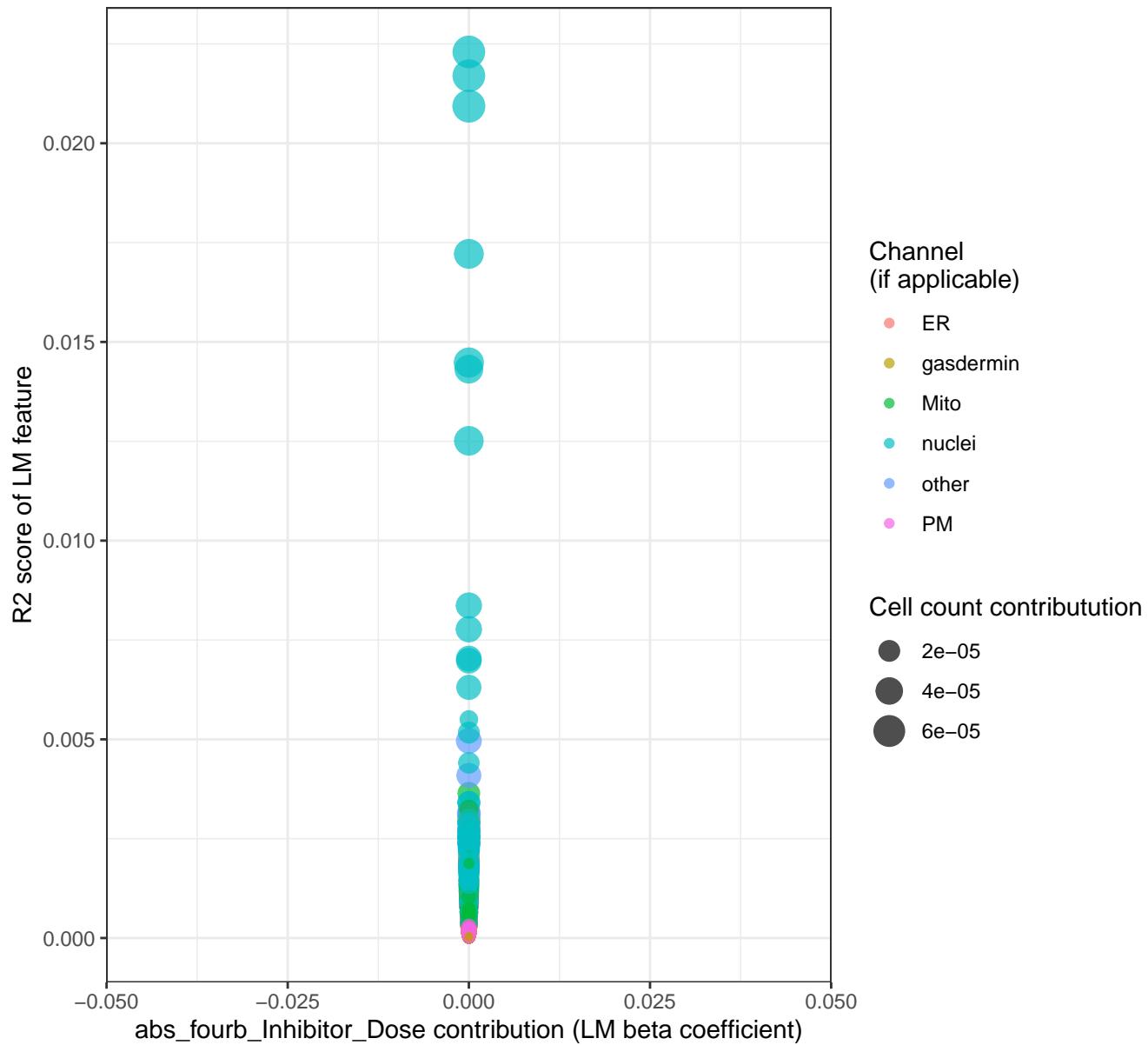
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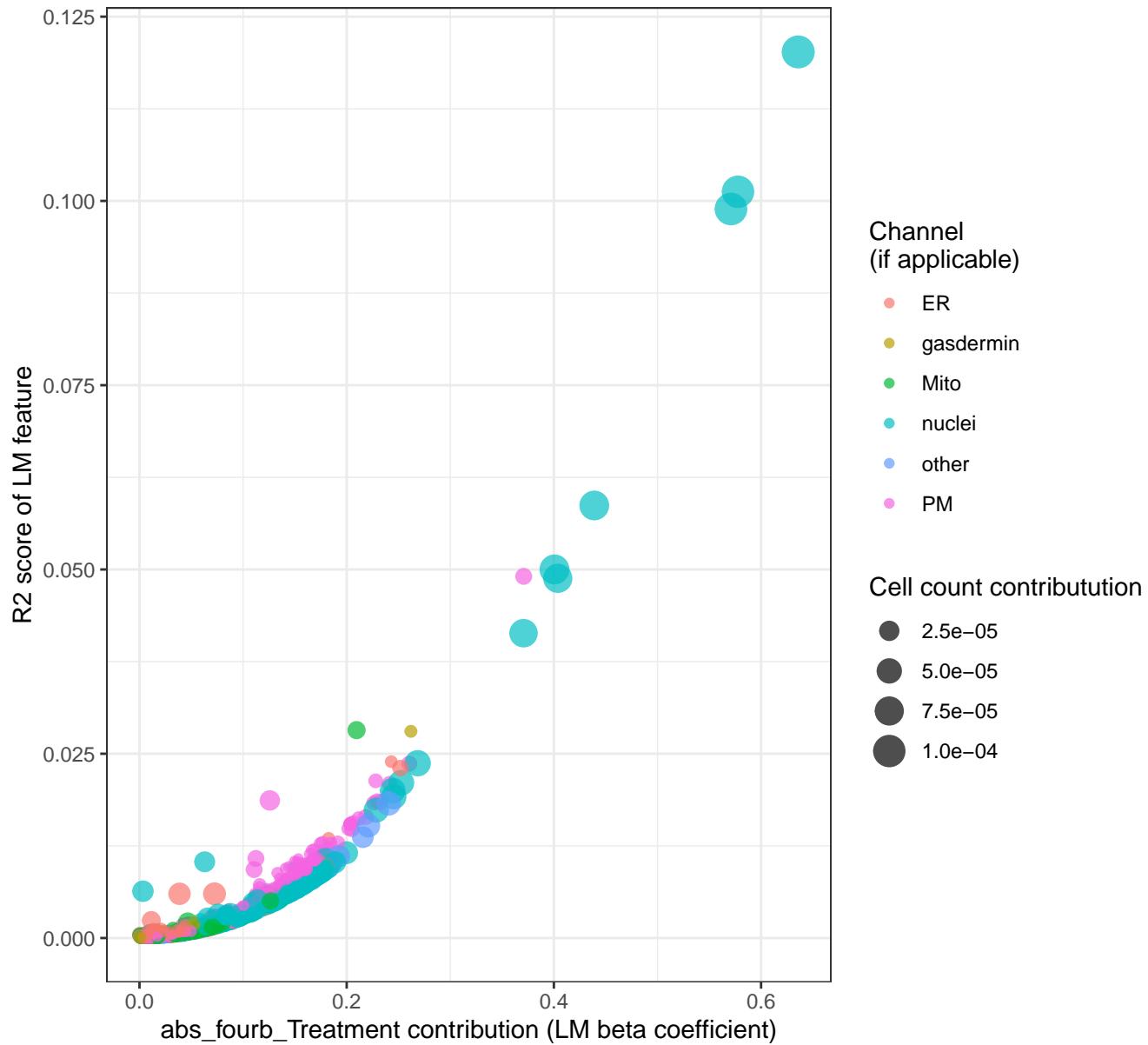
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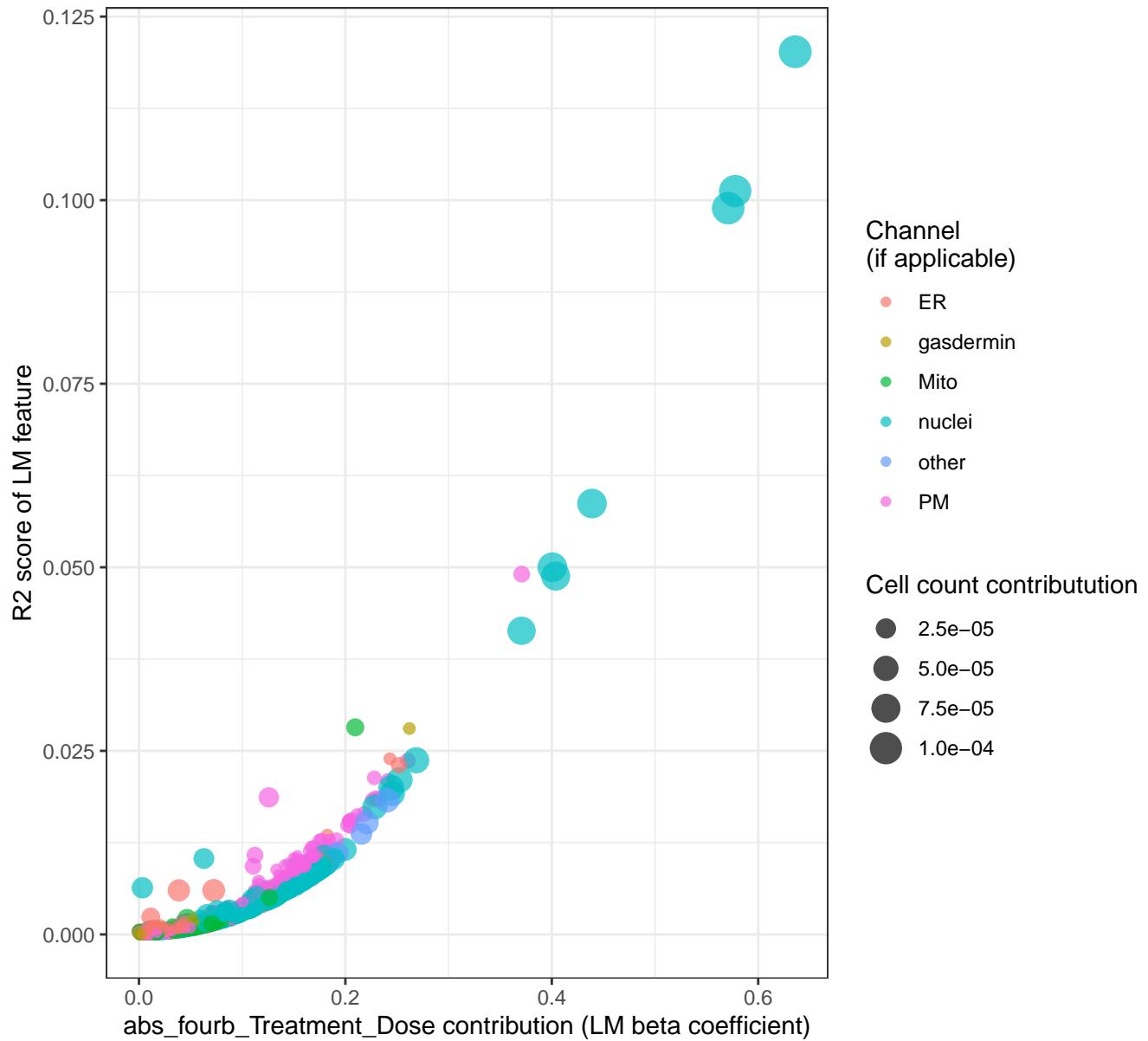
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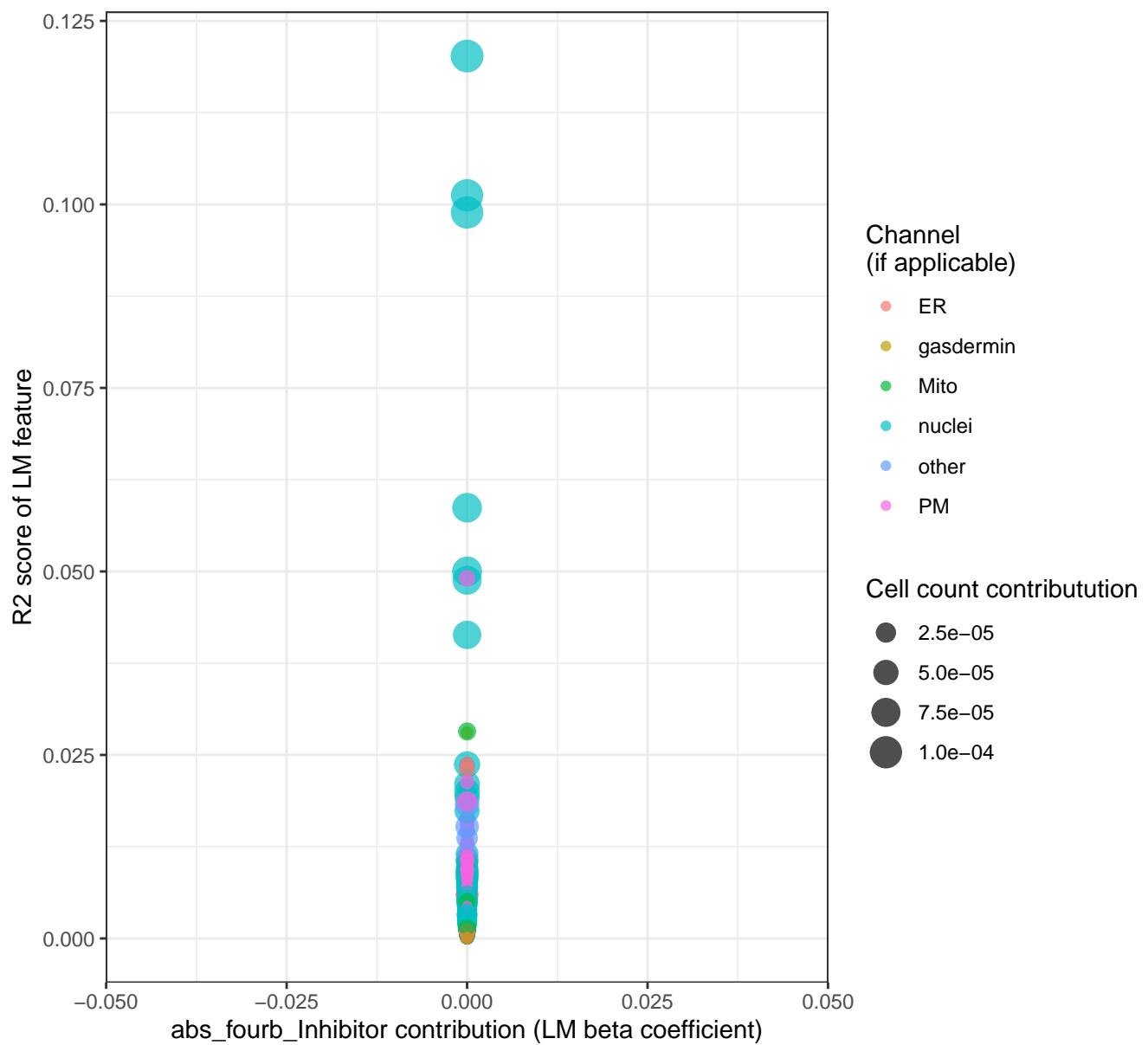
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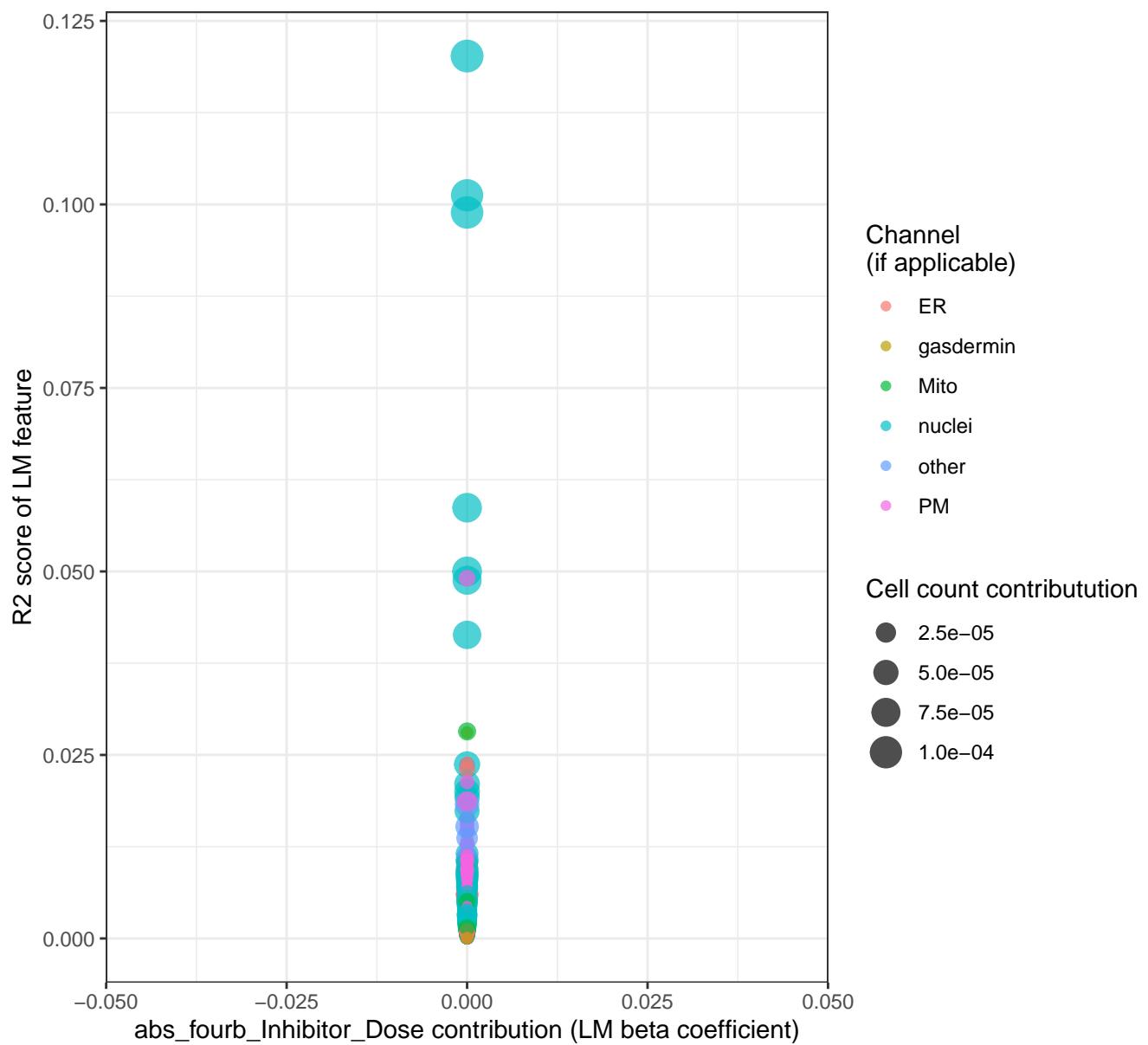
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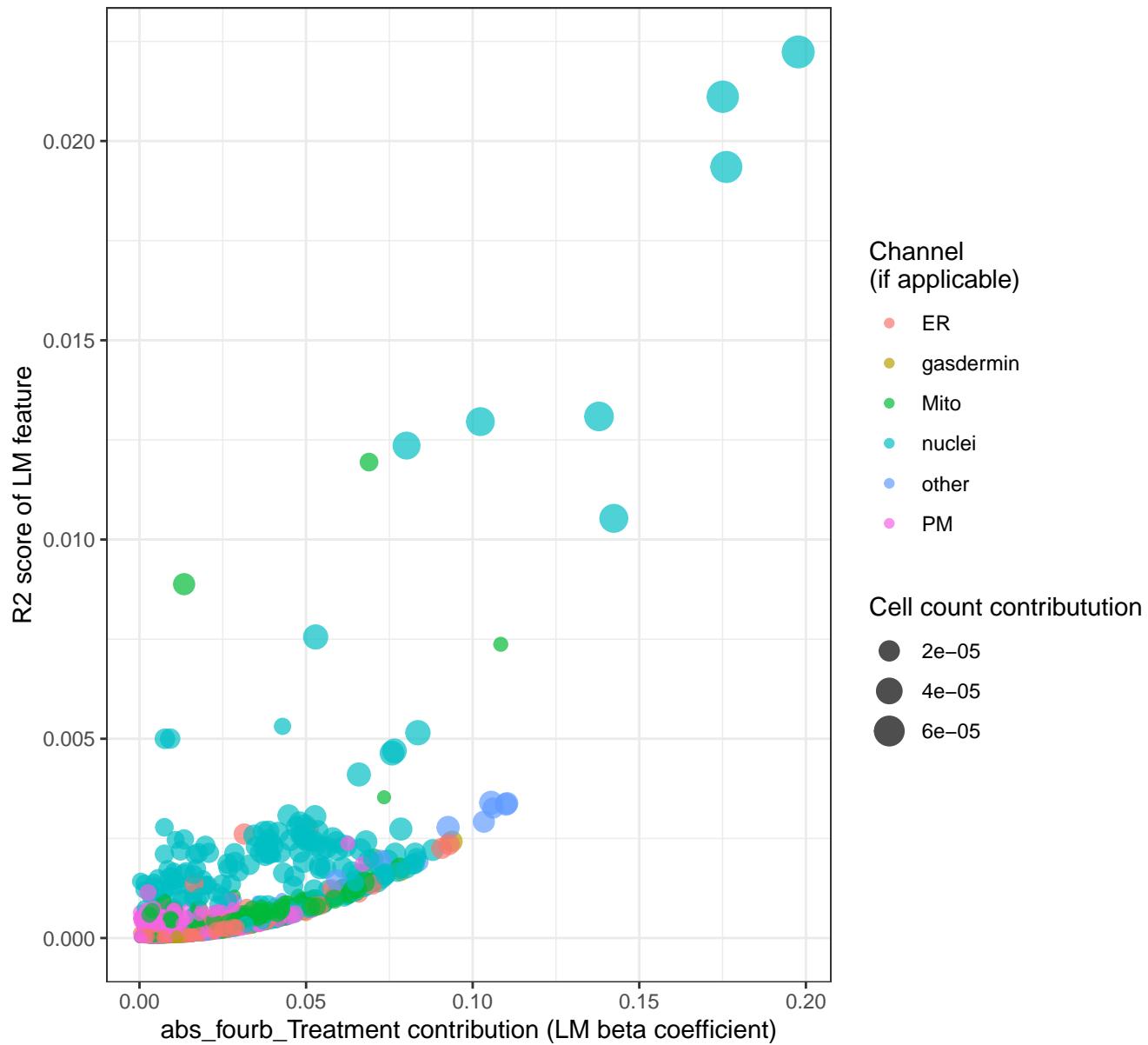
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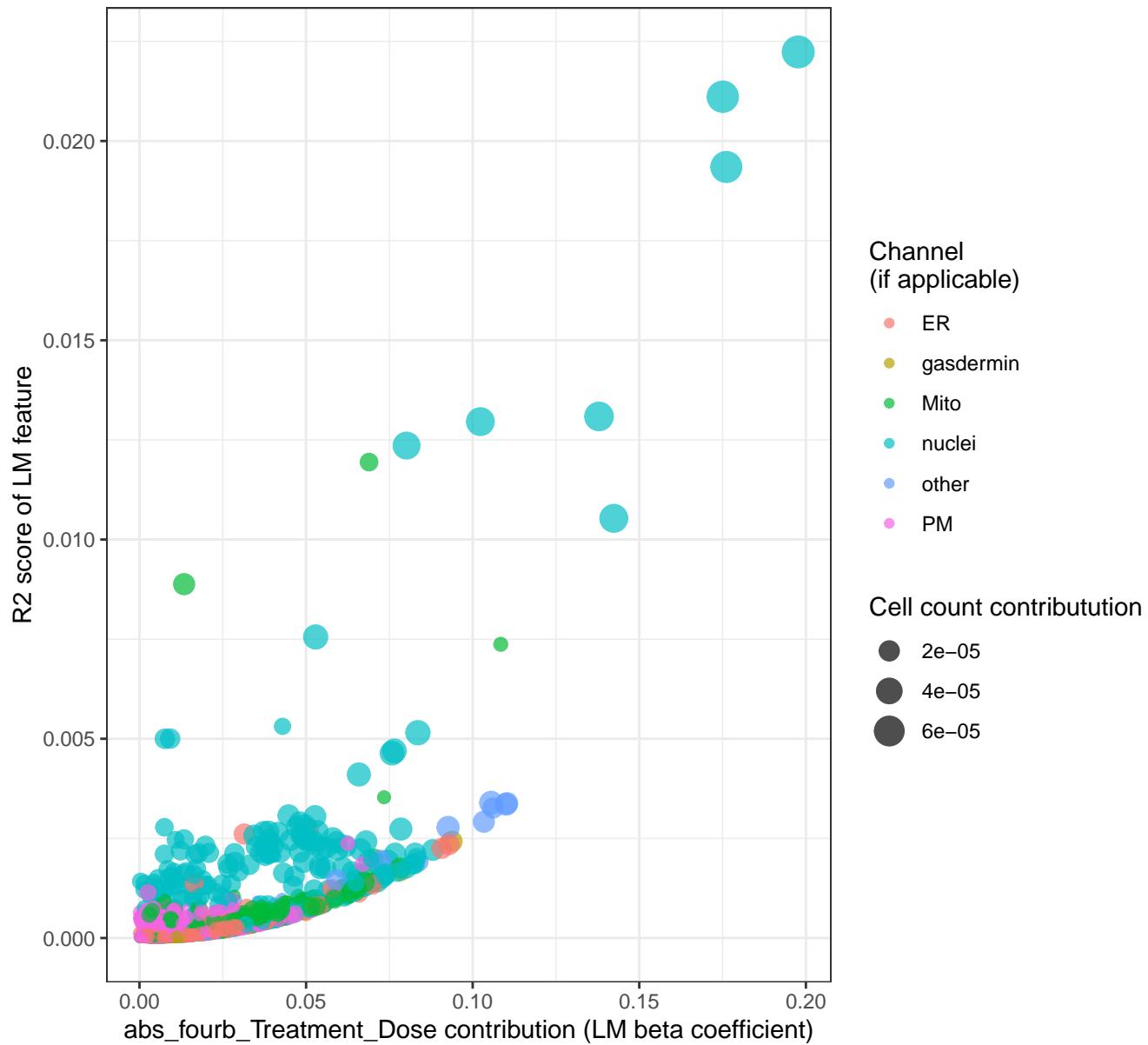
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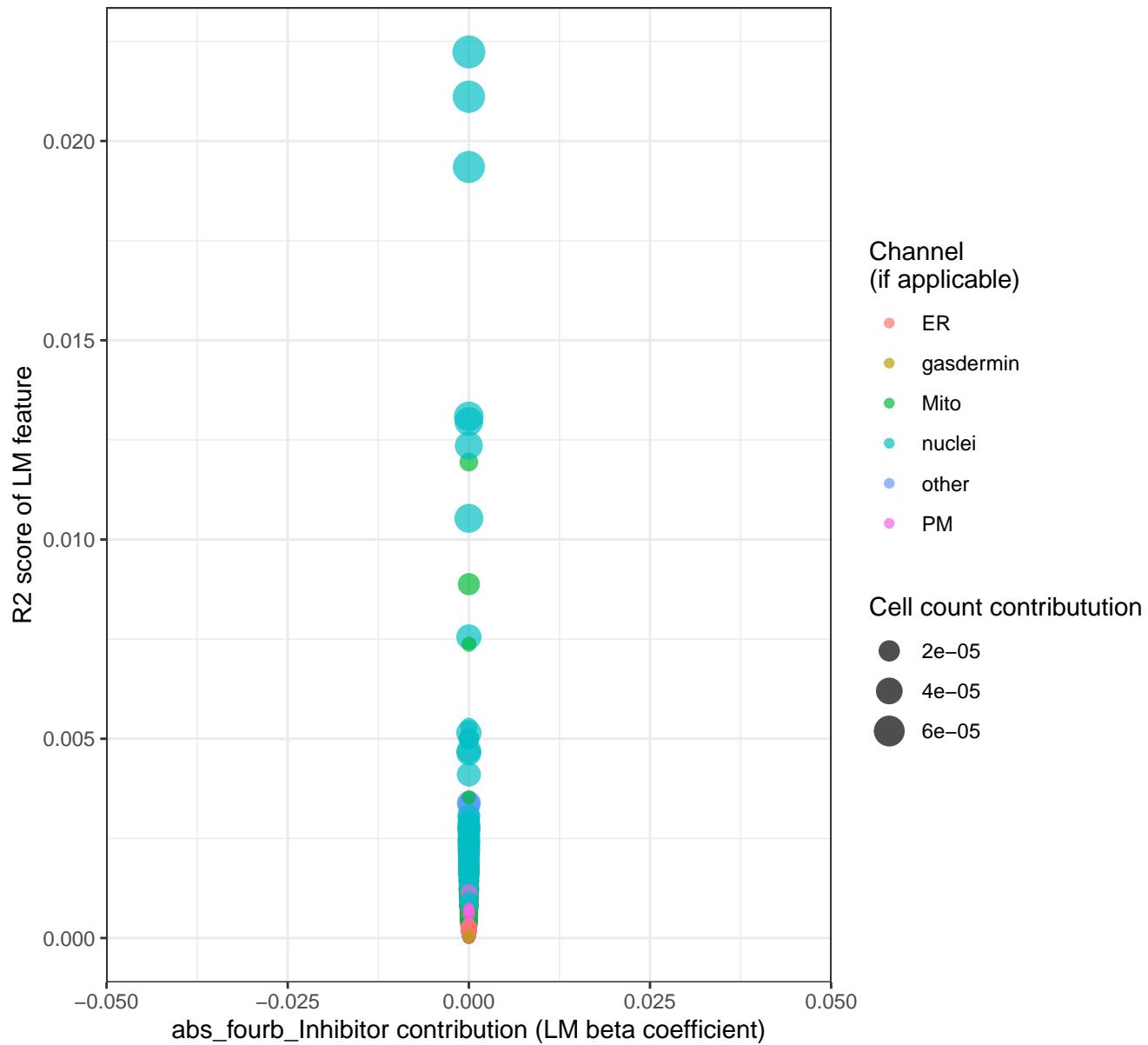
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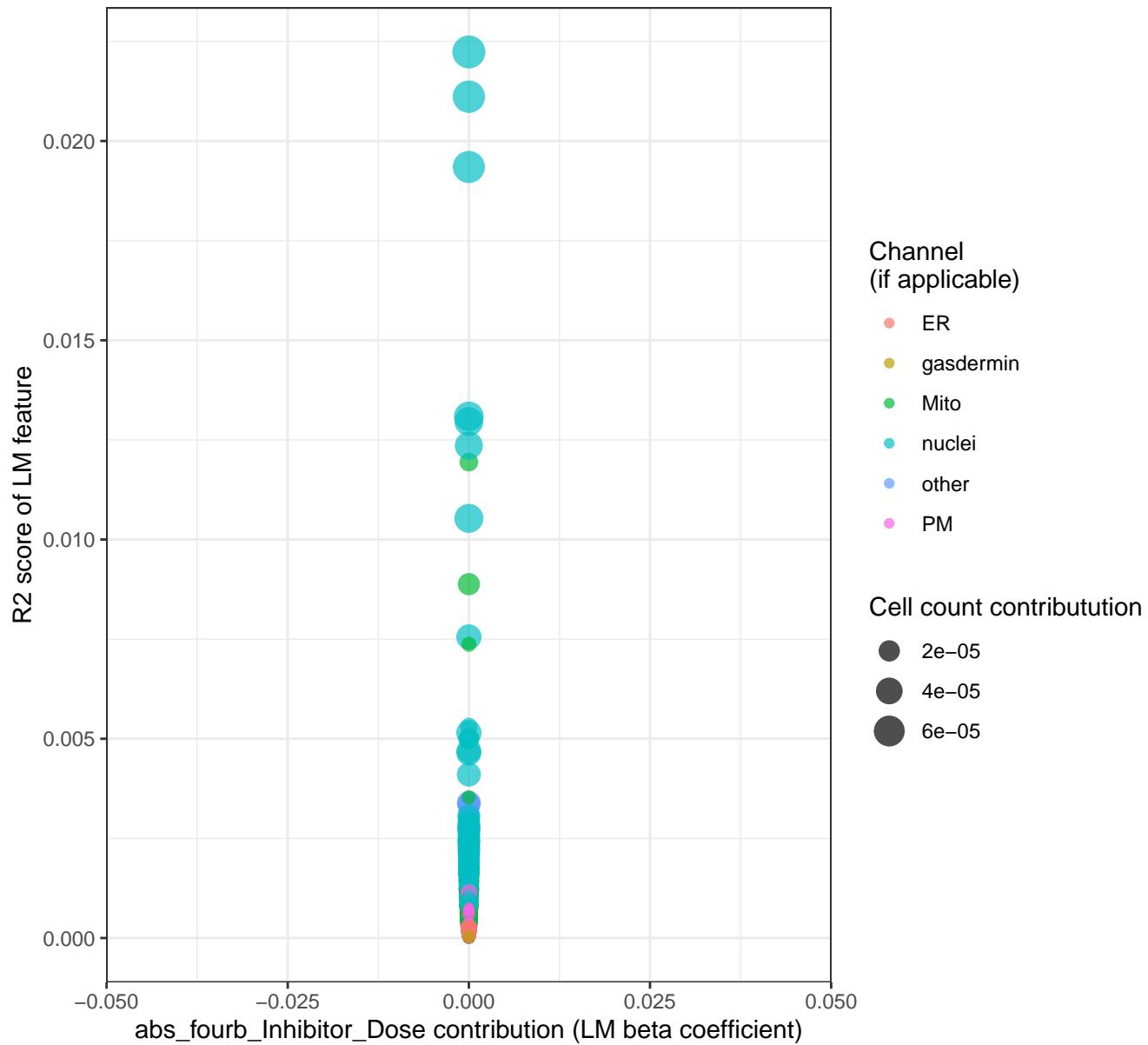
How CellProfiler features contribute  
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treatments and cell density



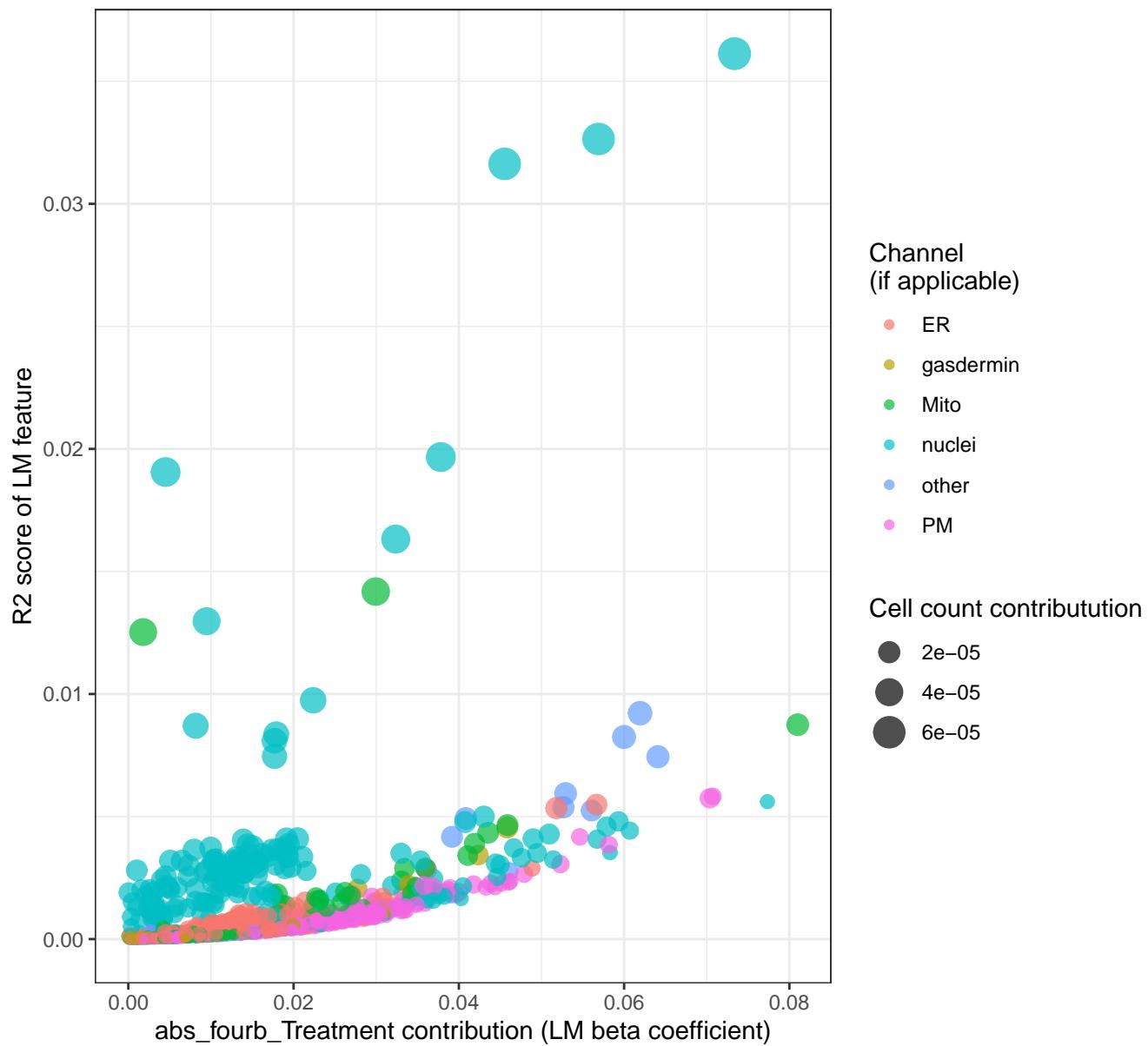
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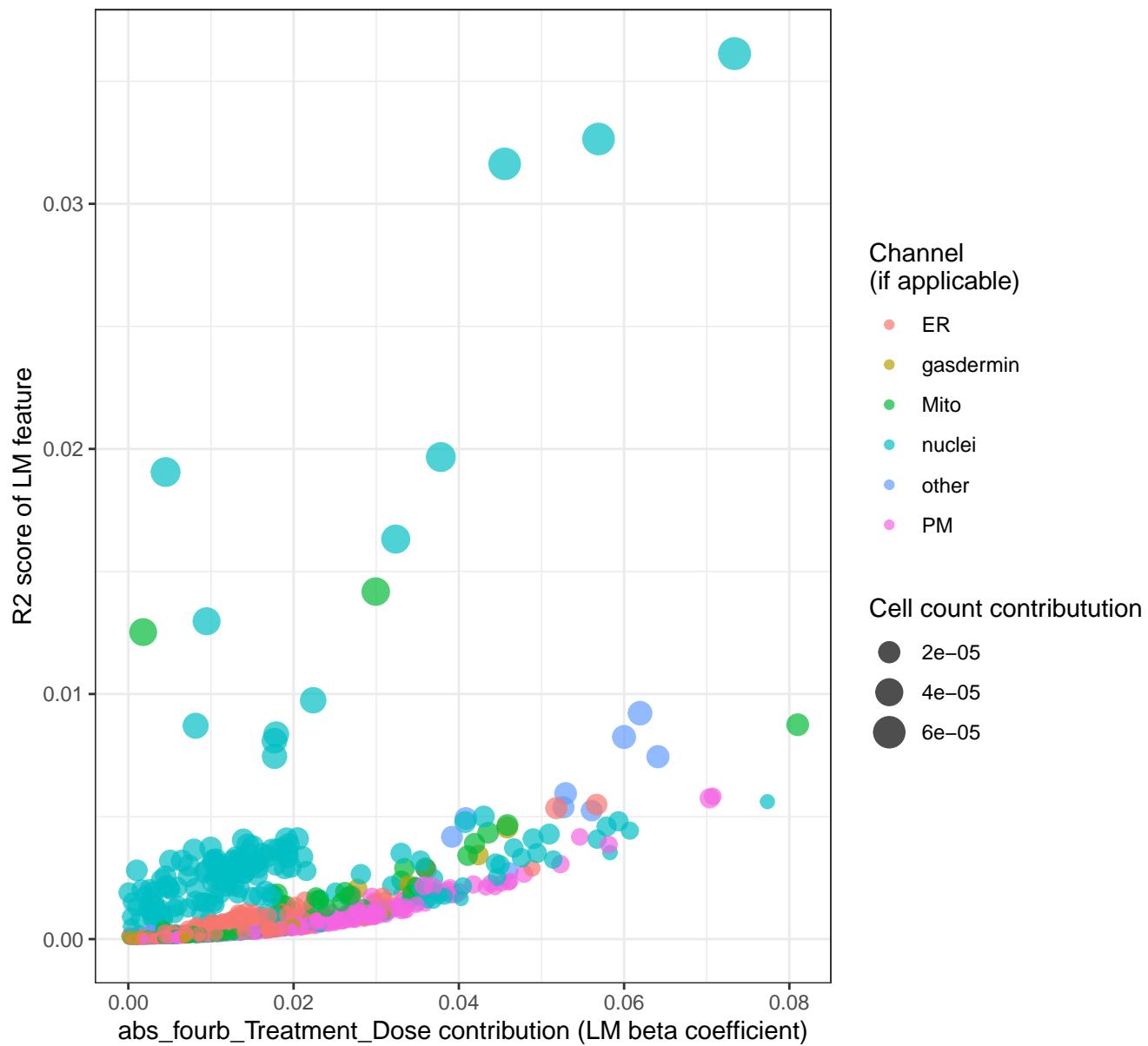
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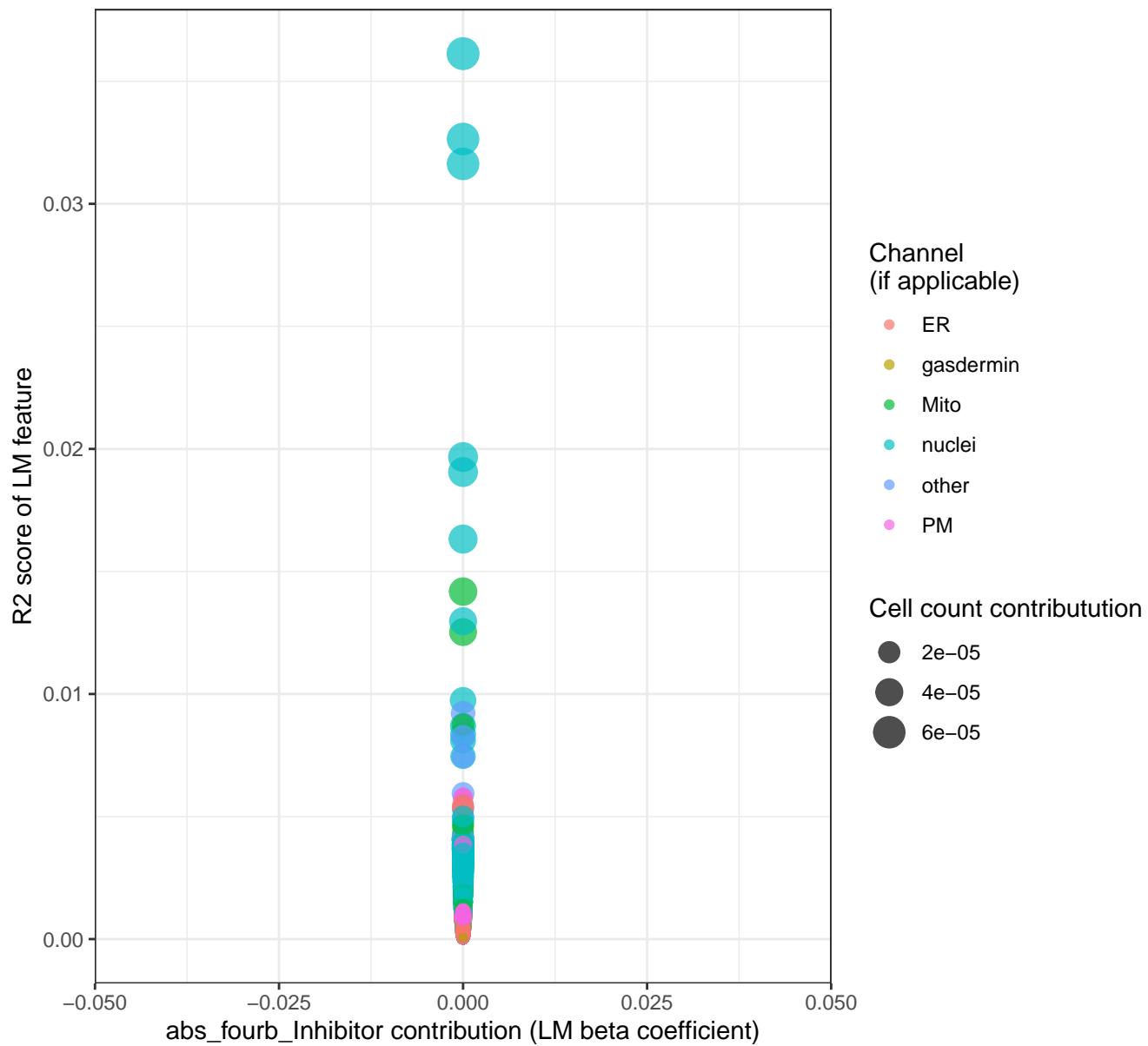
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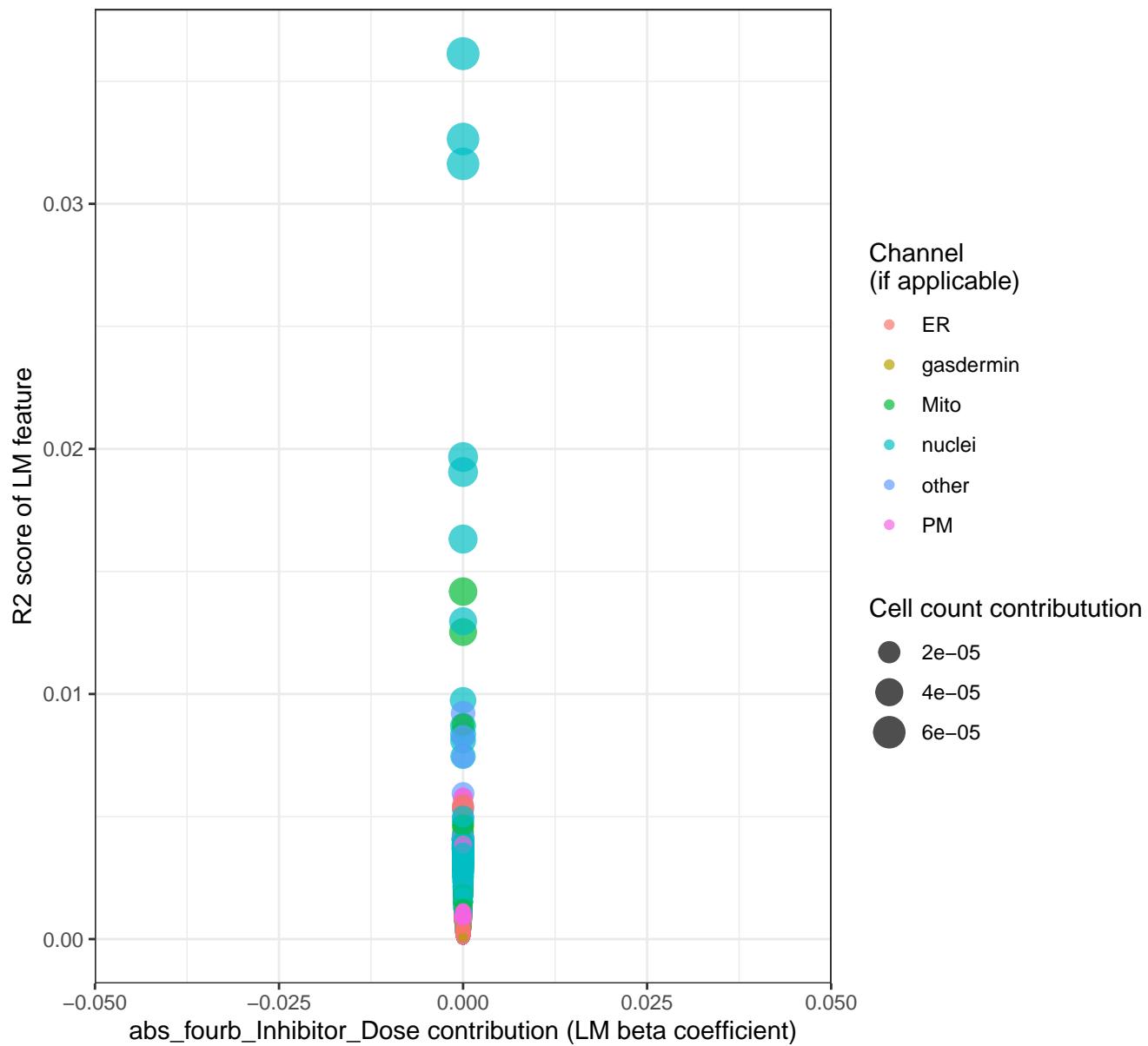
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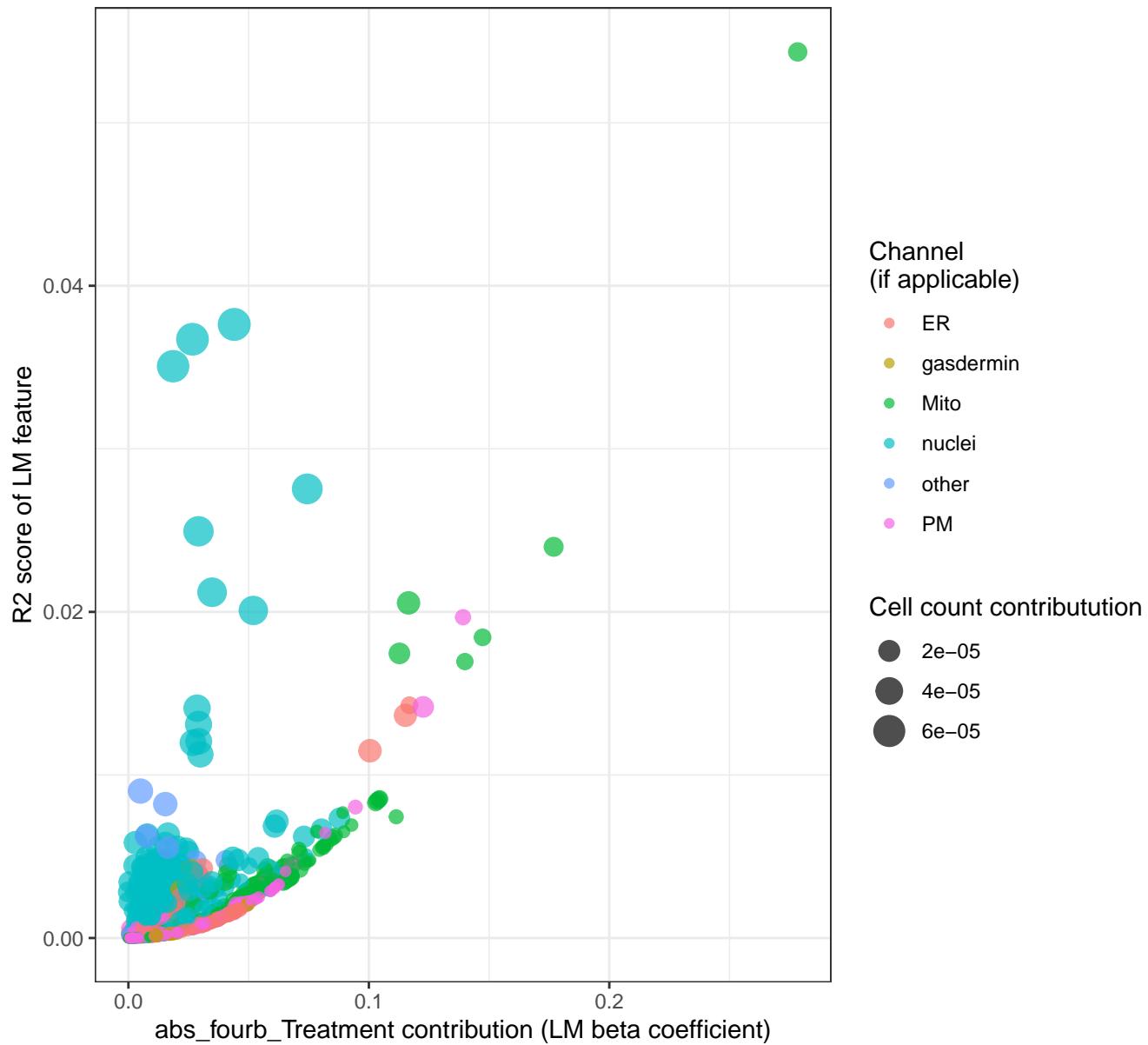
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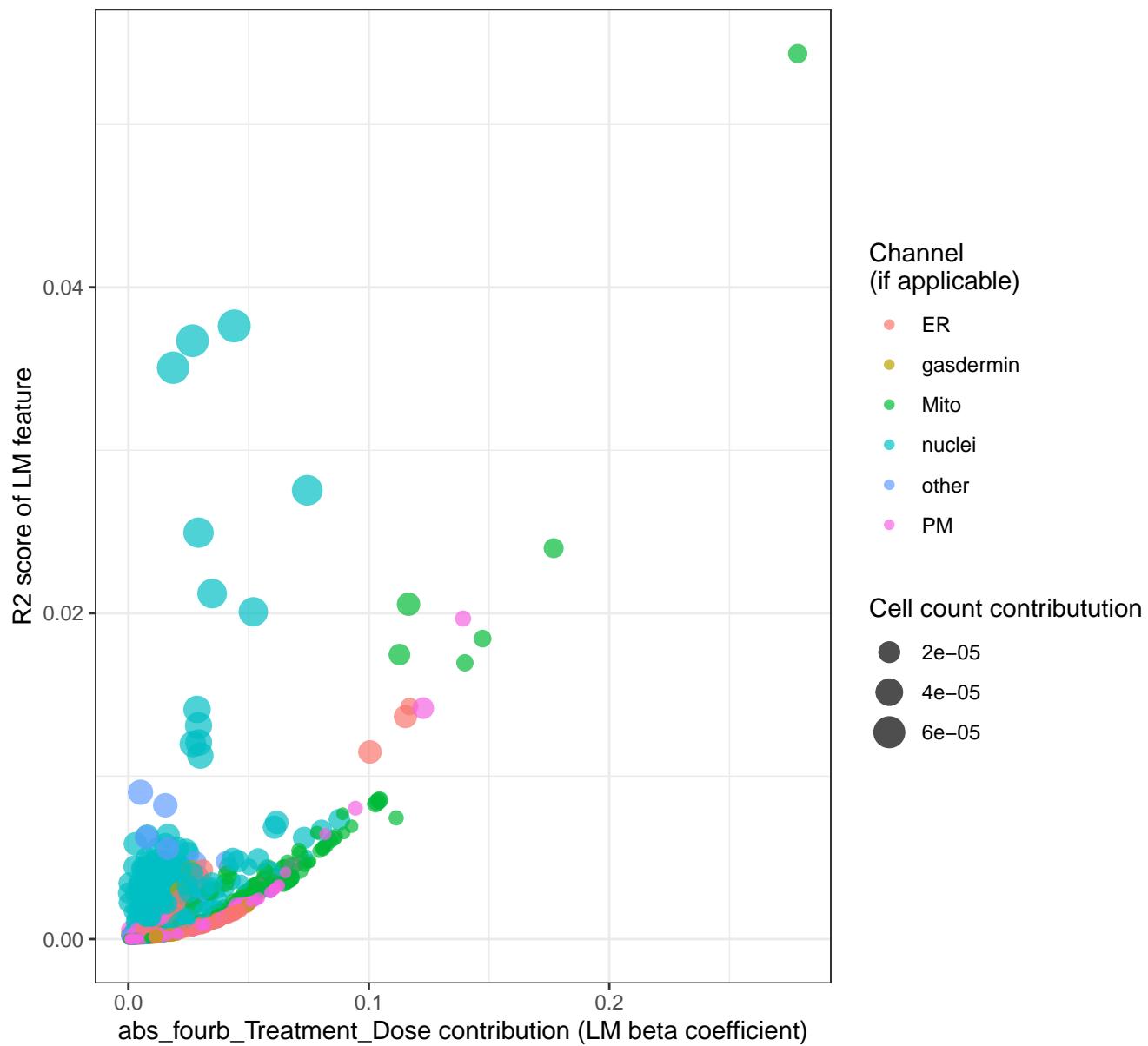
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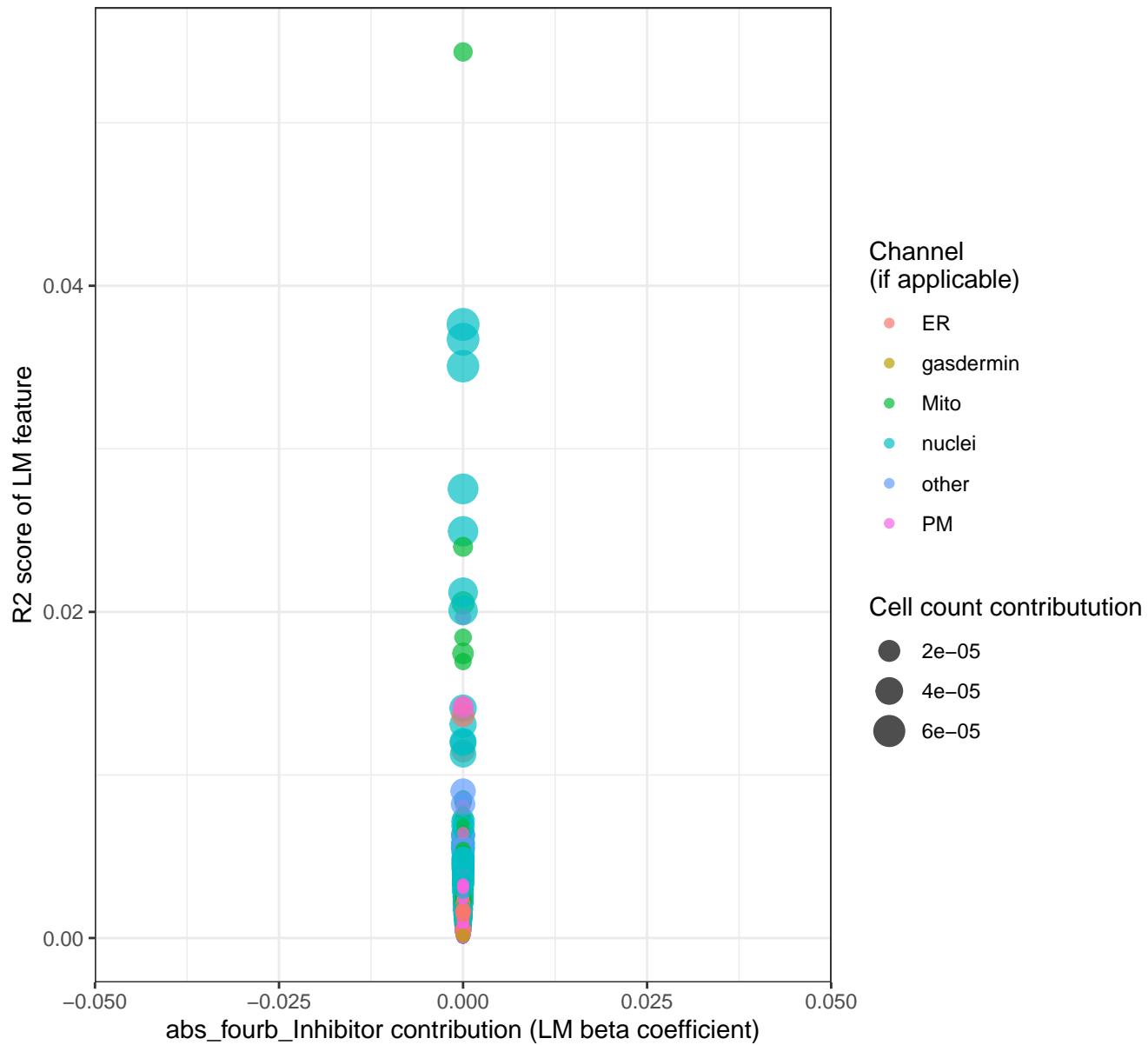
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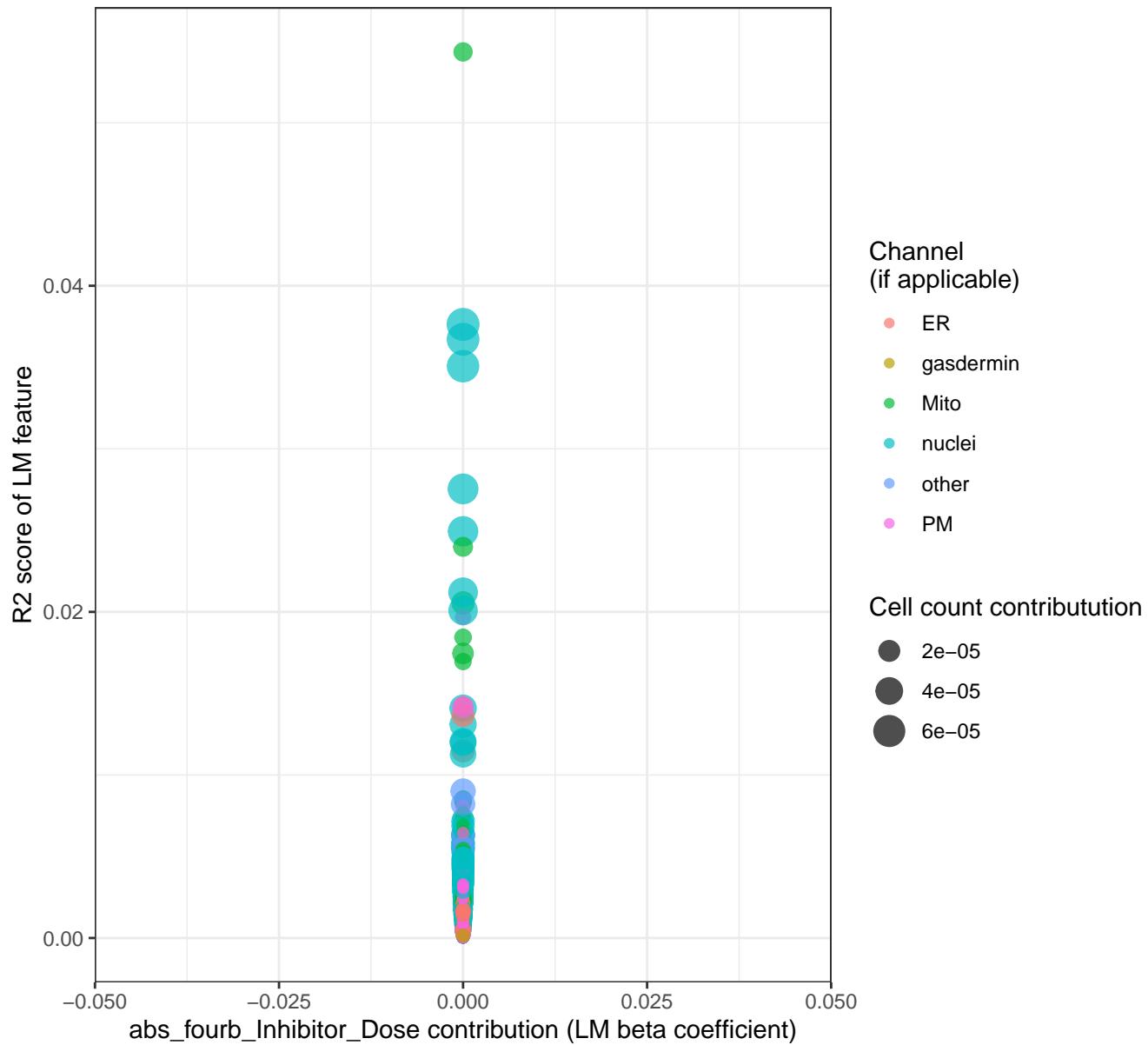
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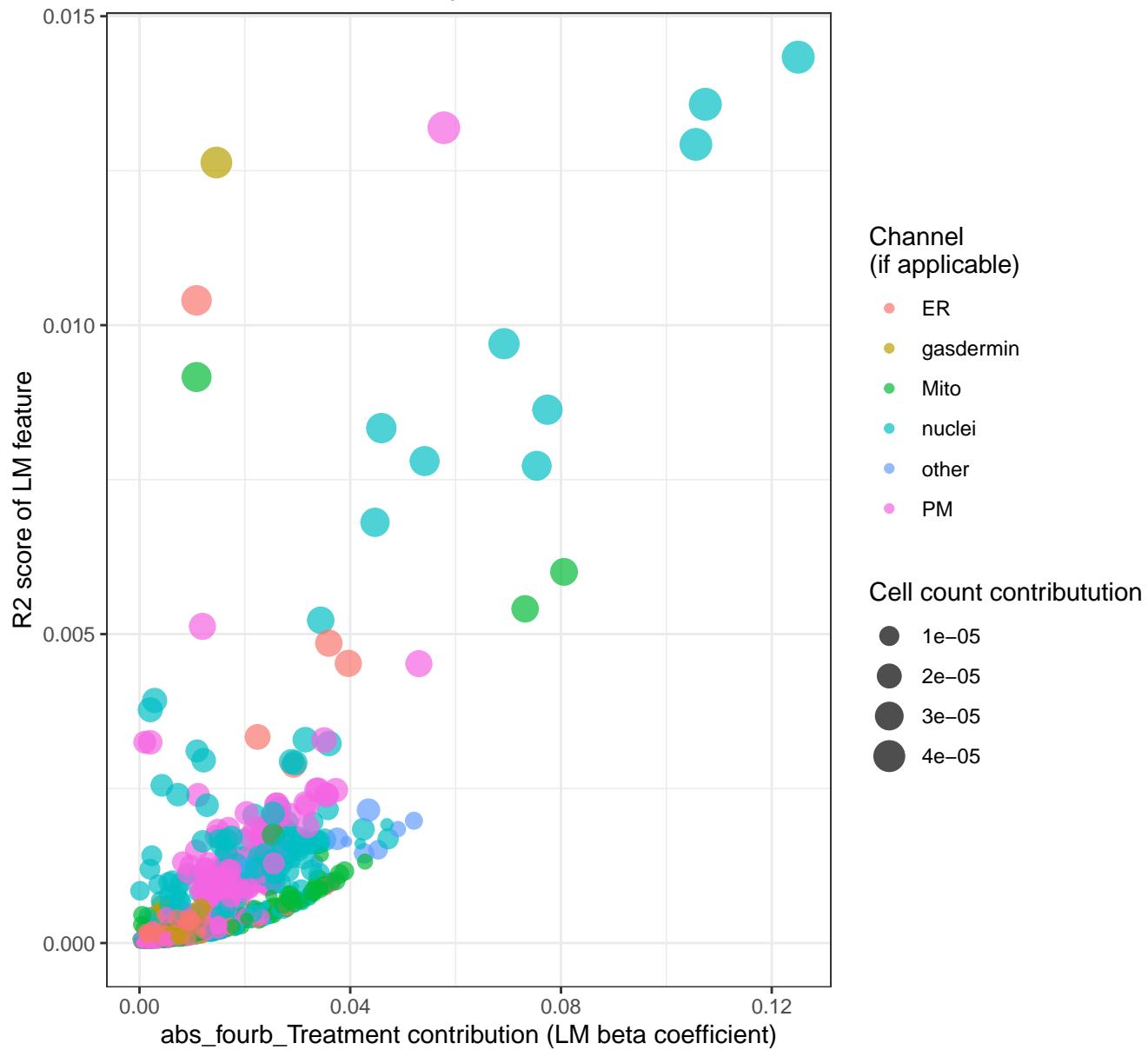
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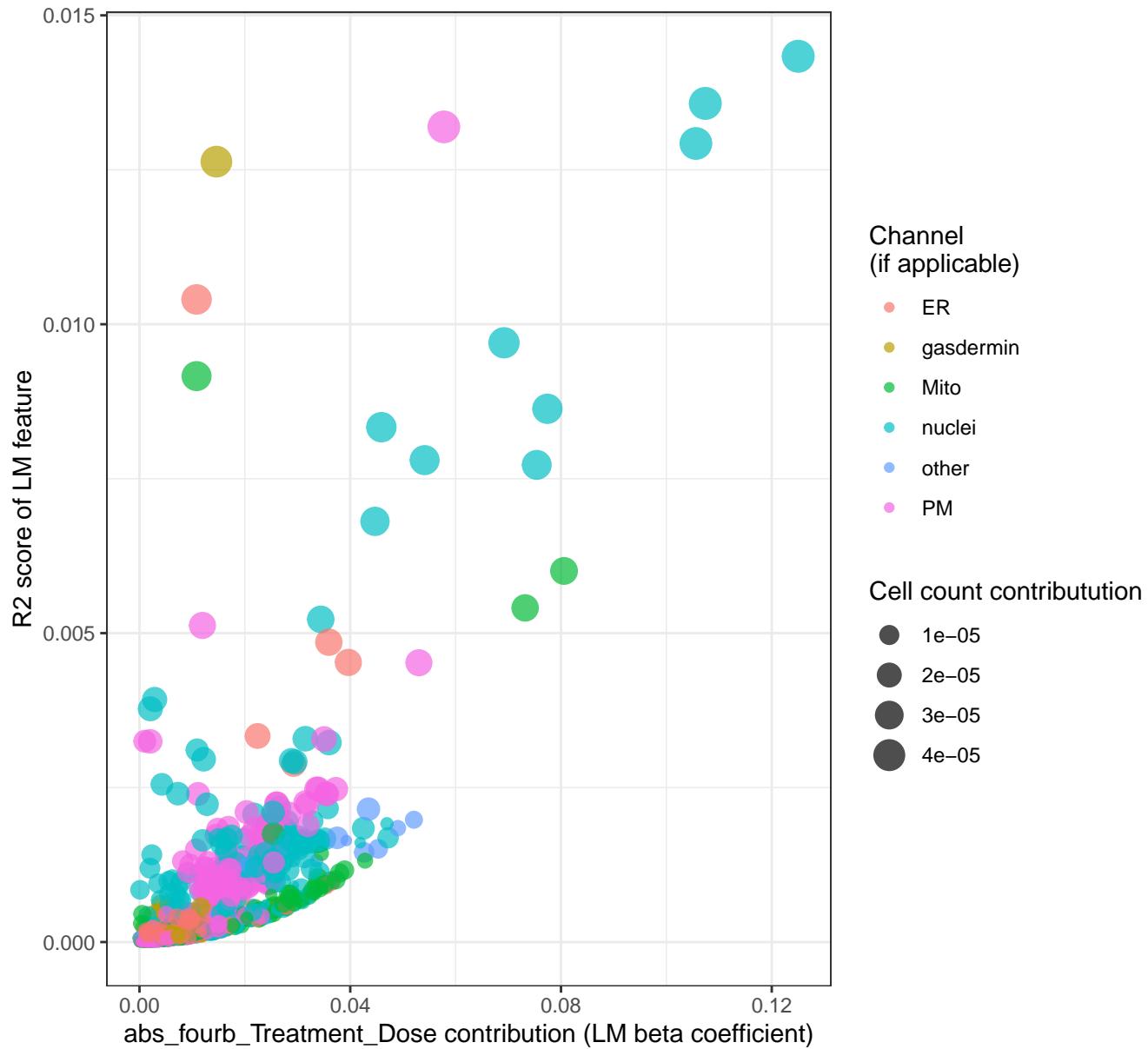
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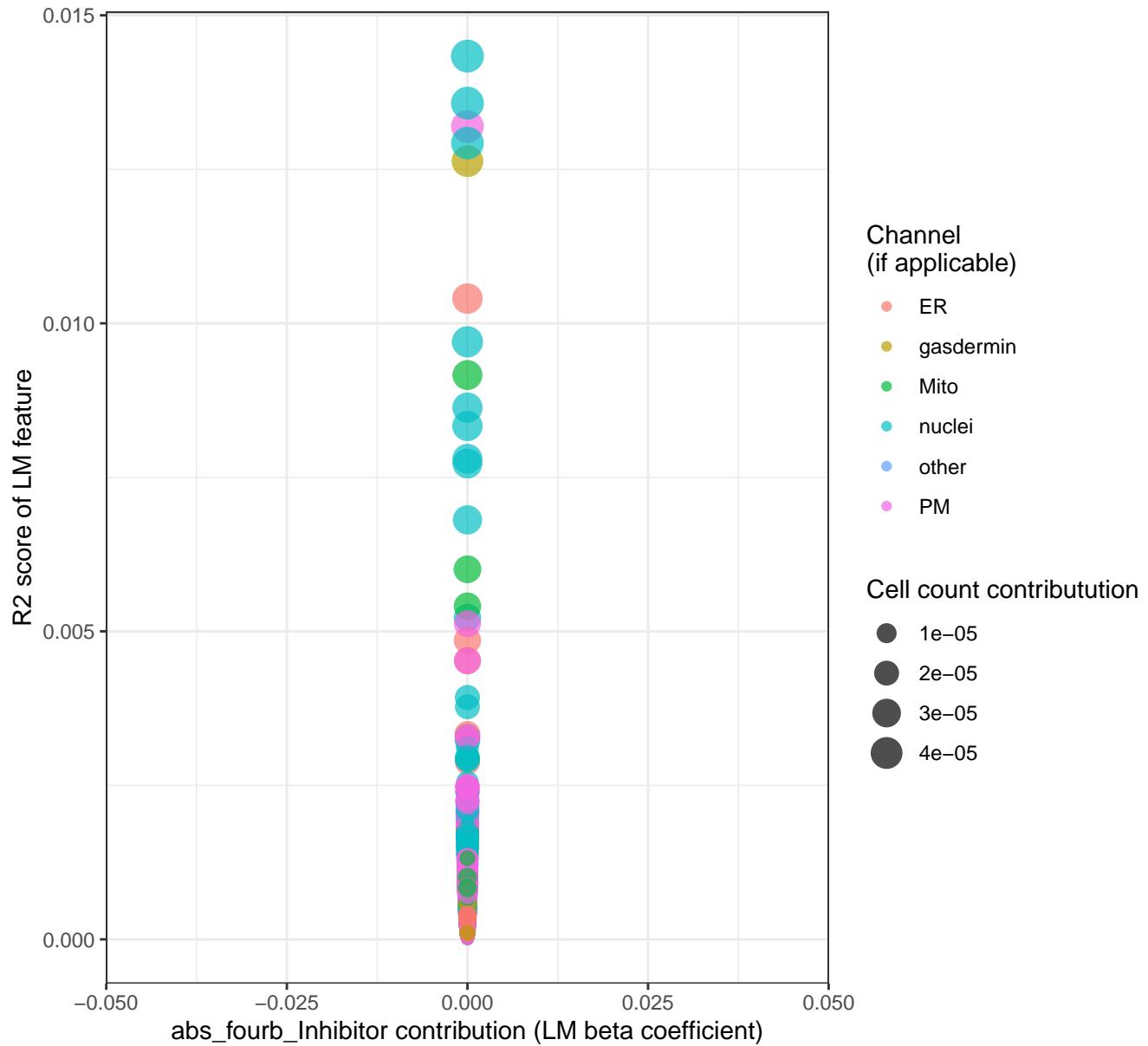
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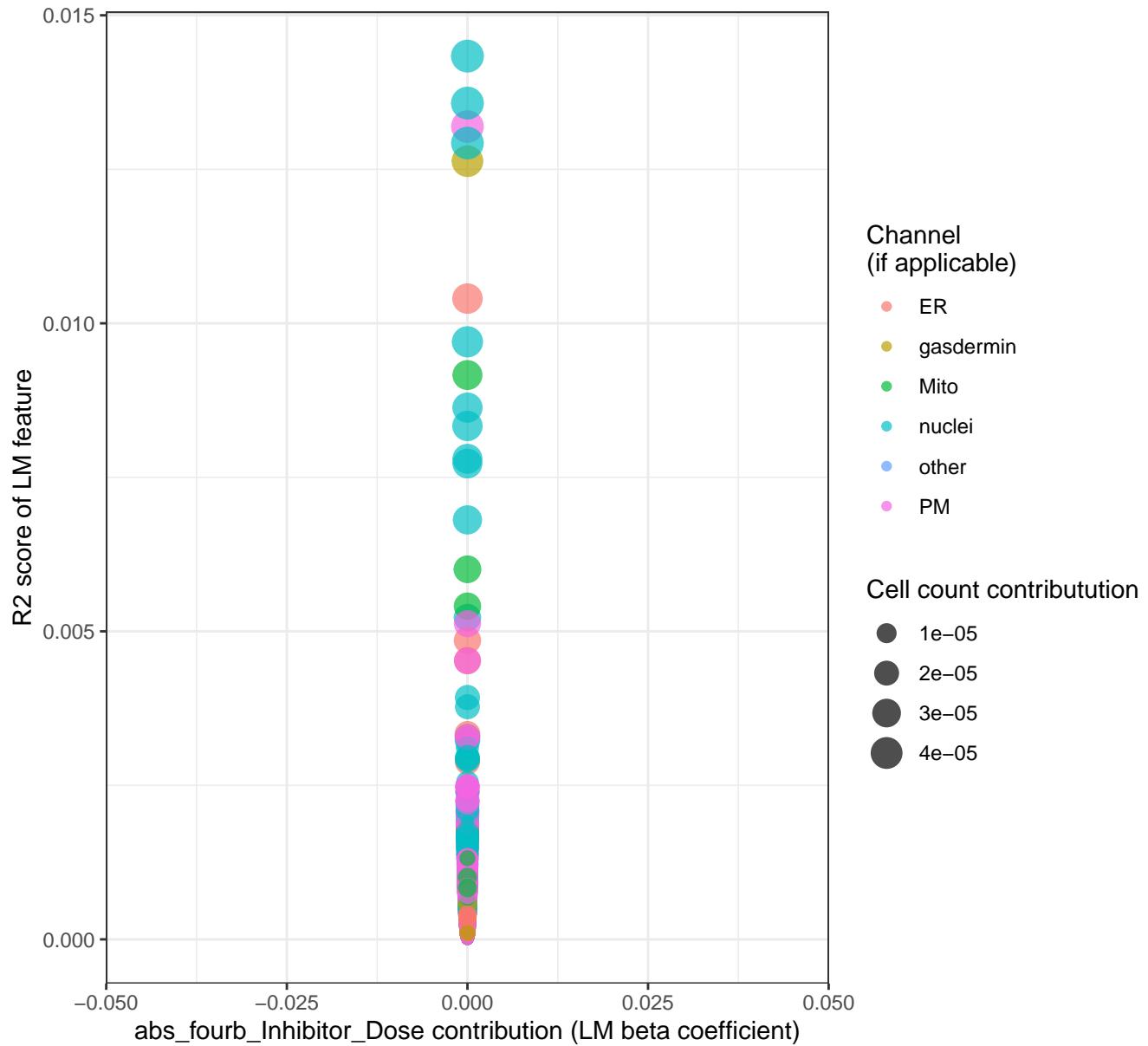
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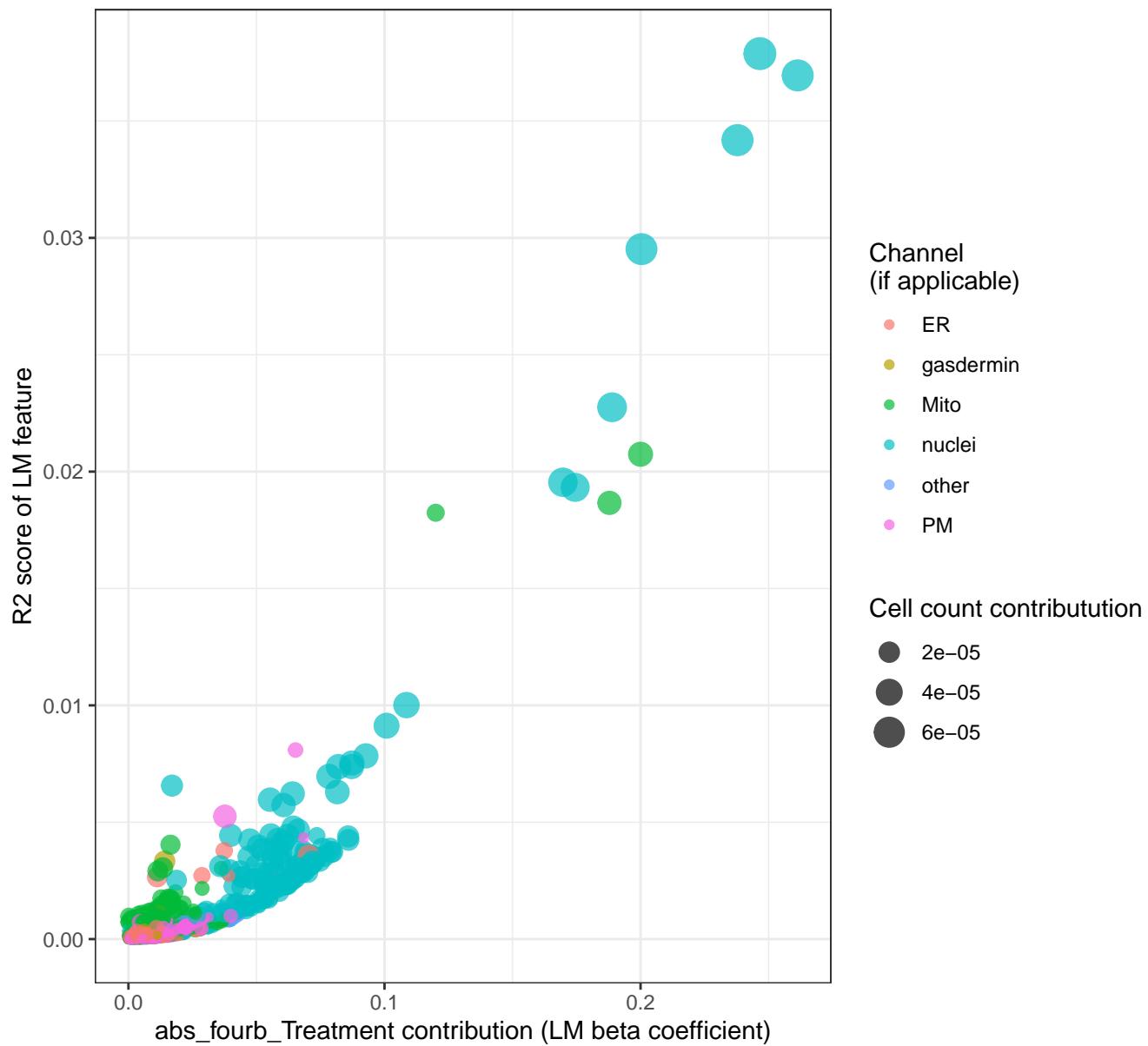
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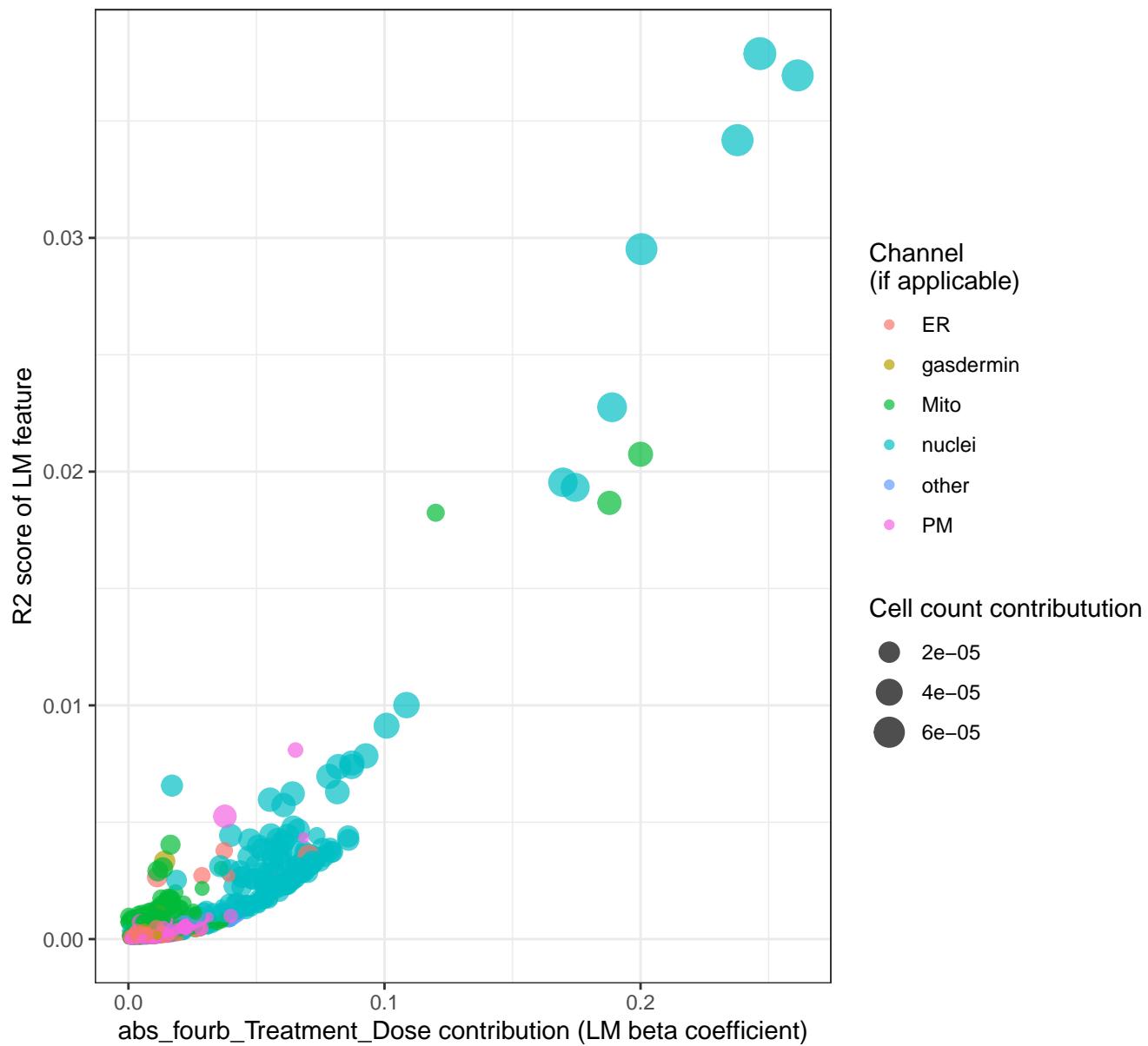
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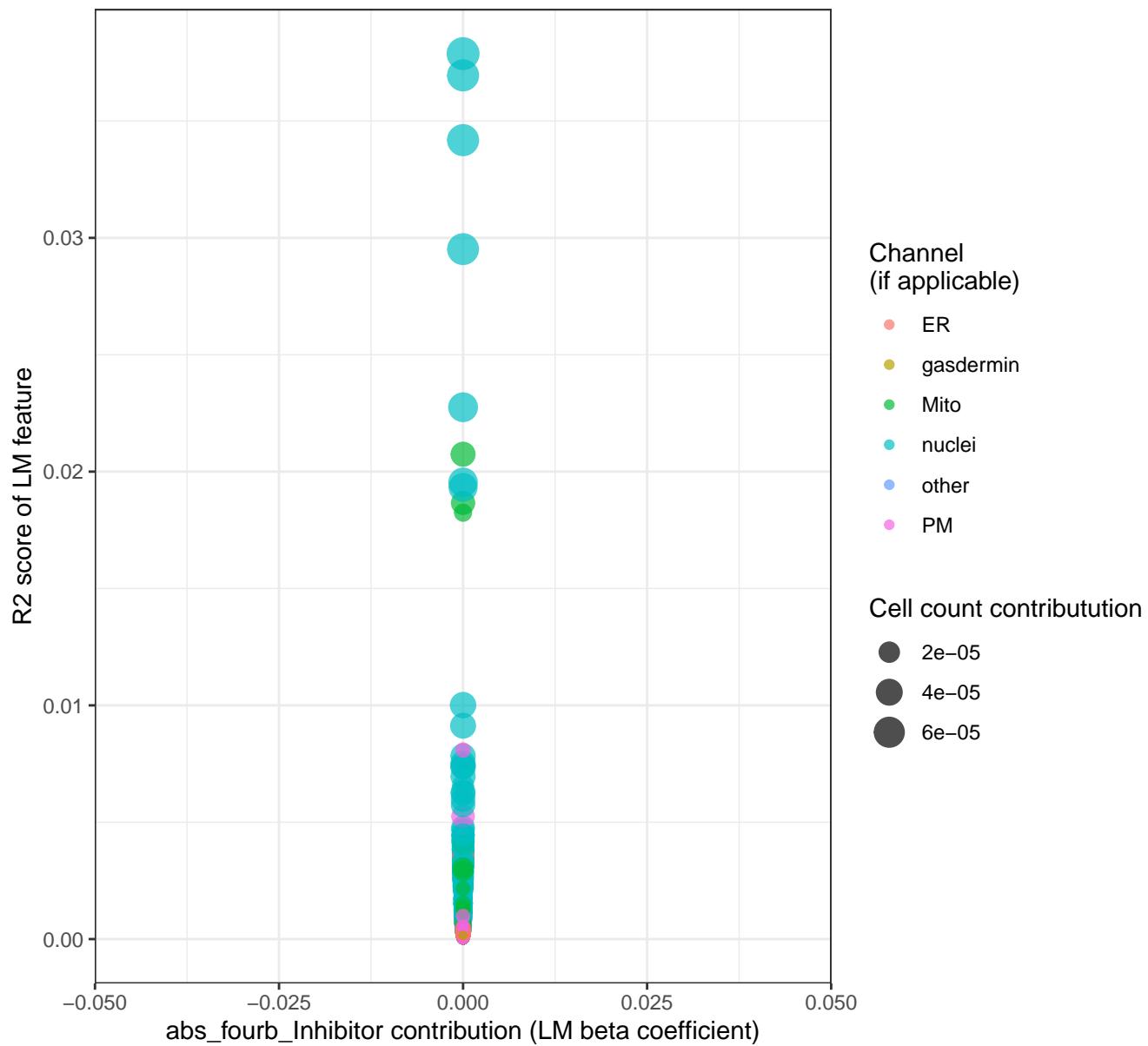
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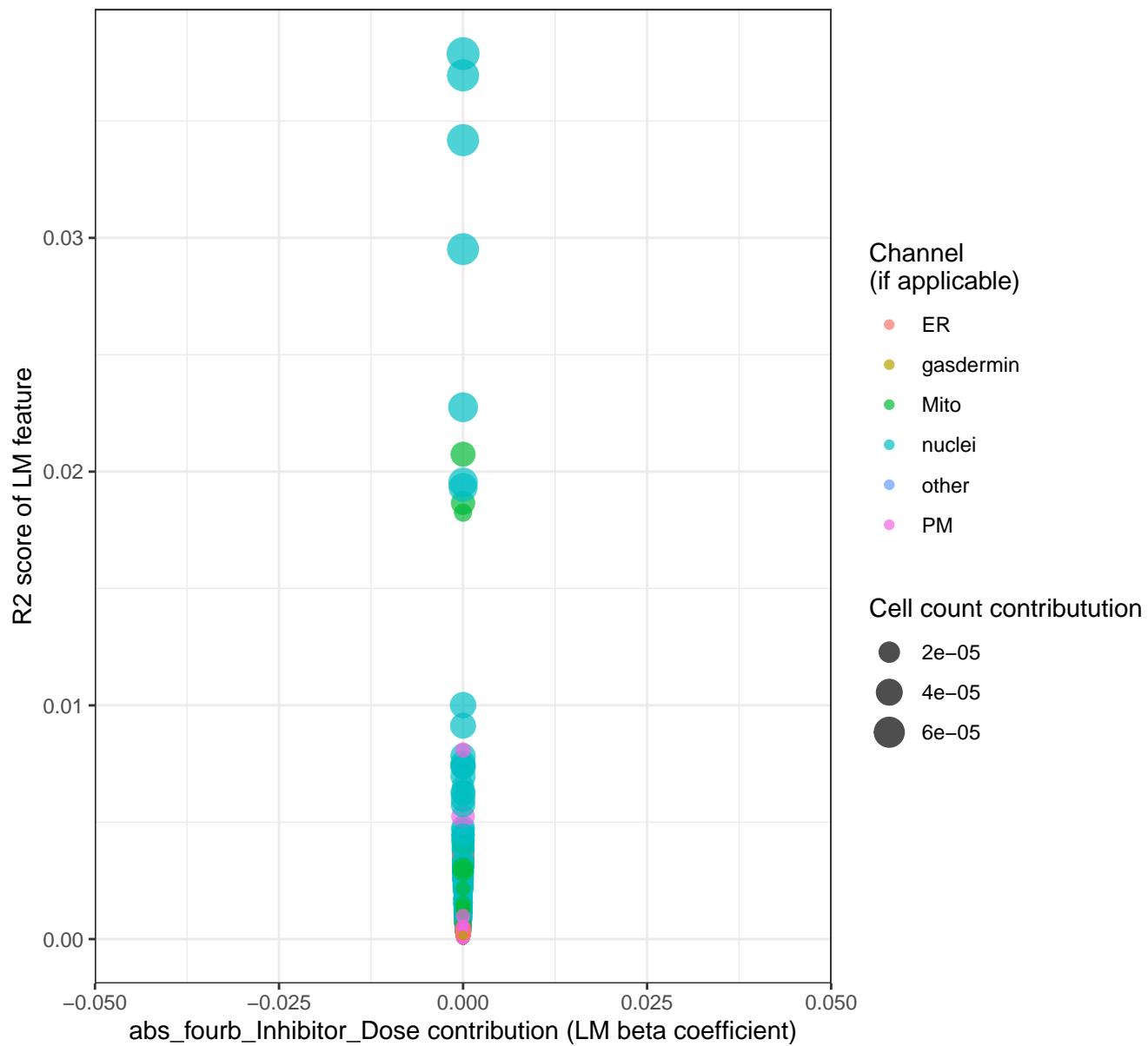
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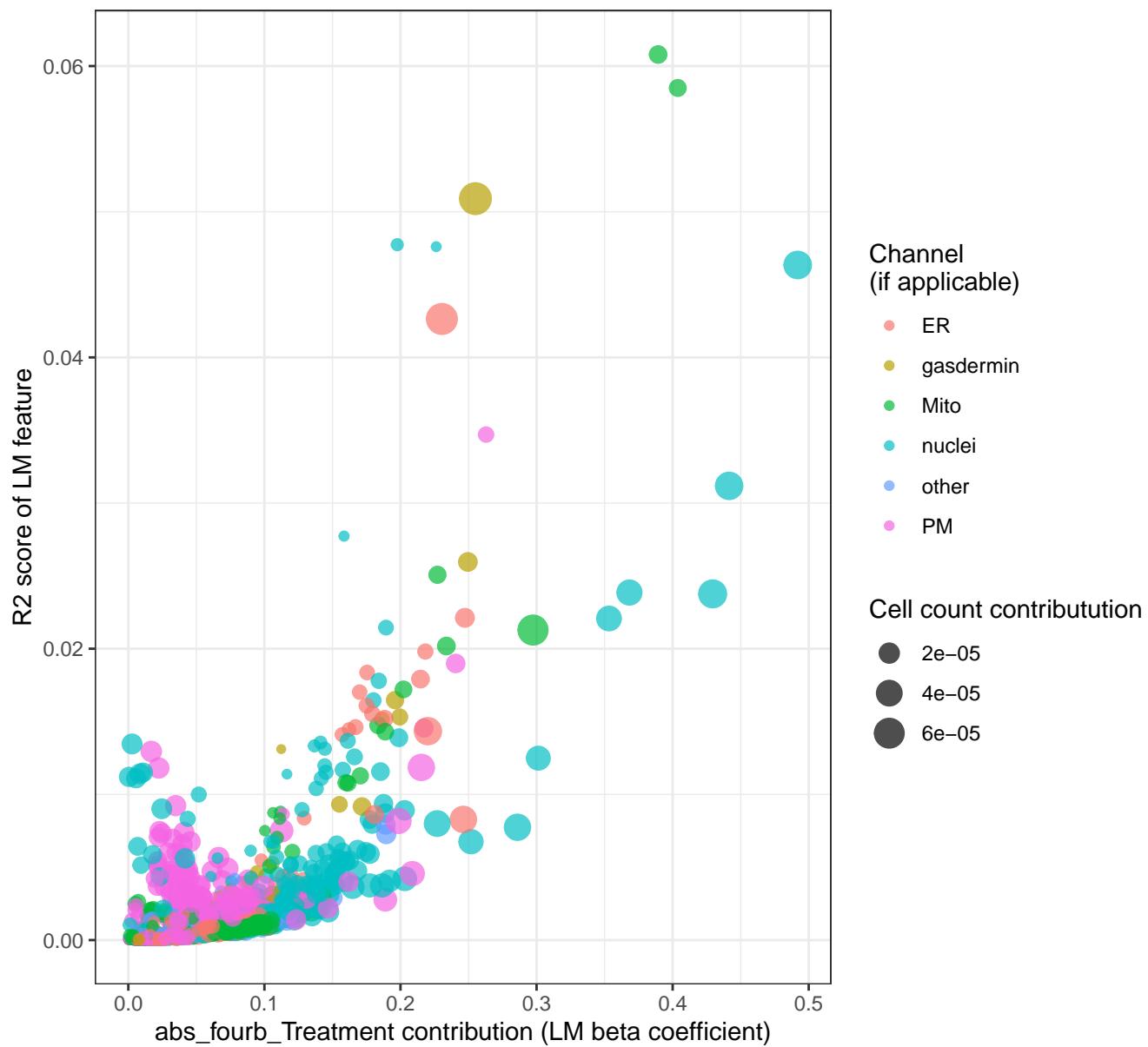
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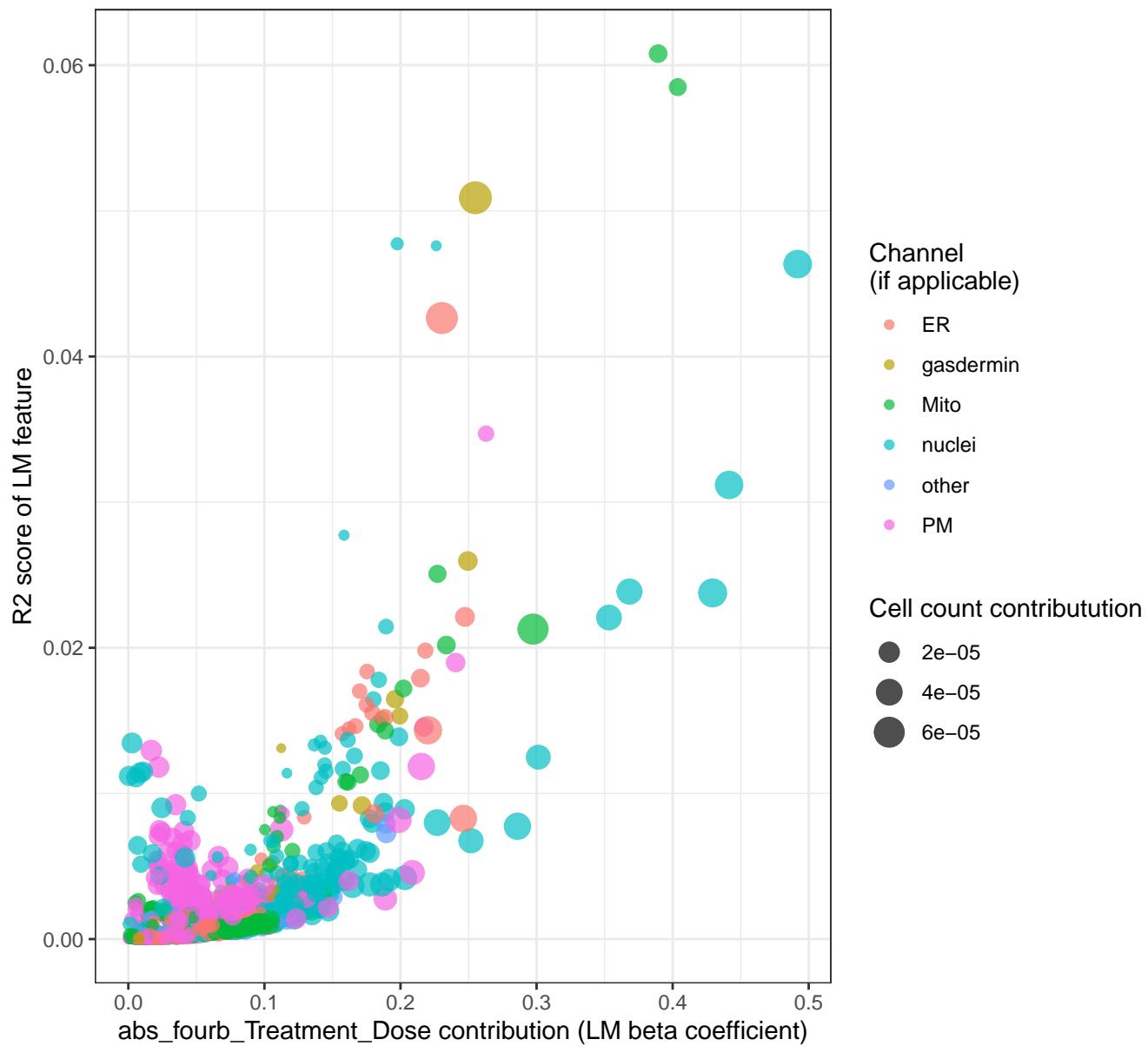
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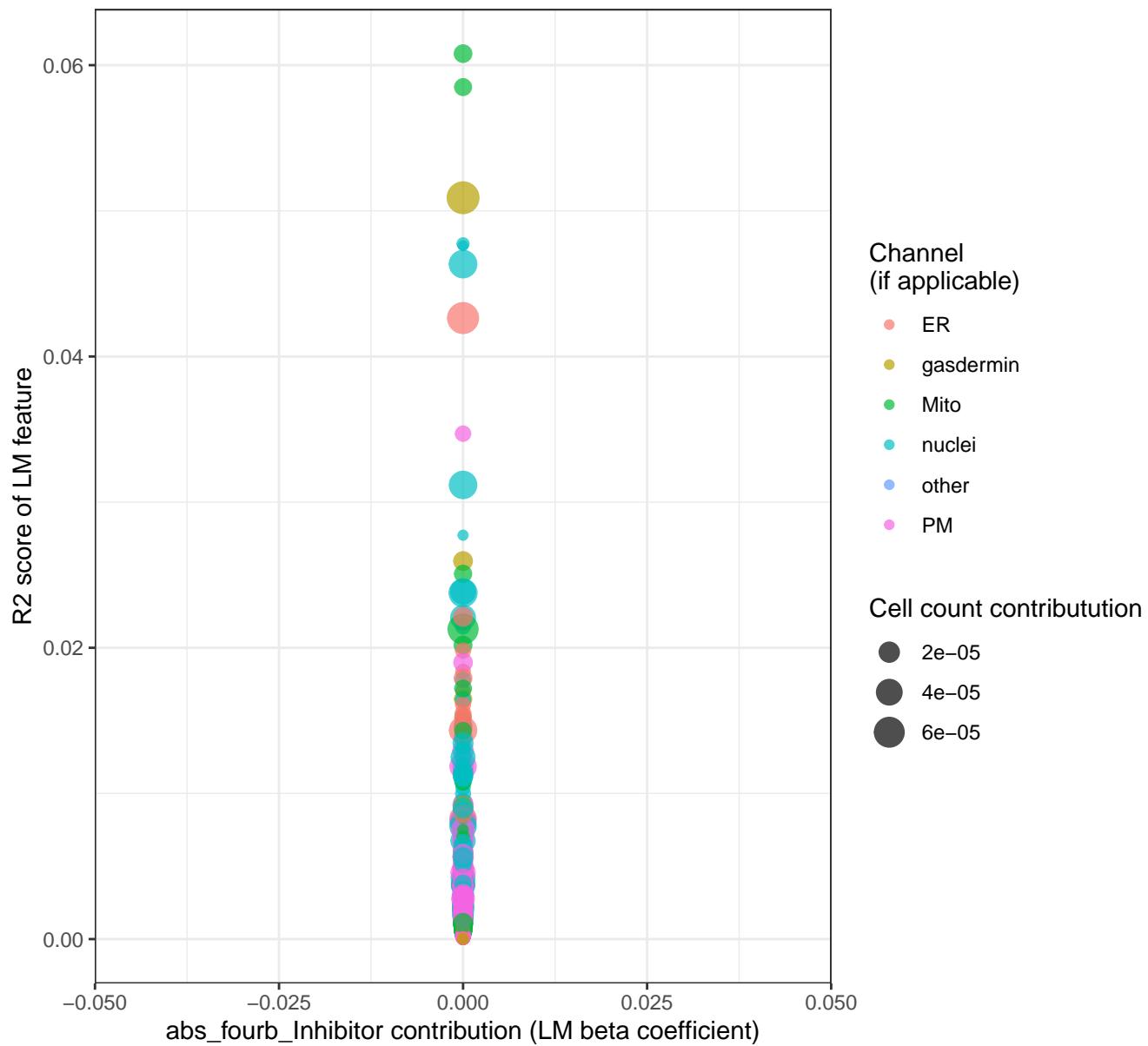
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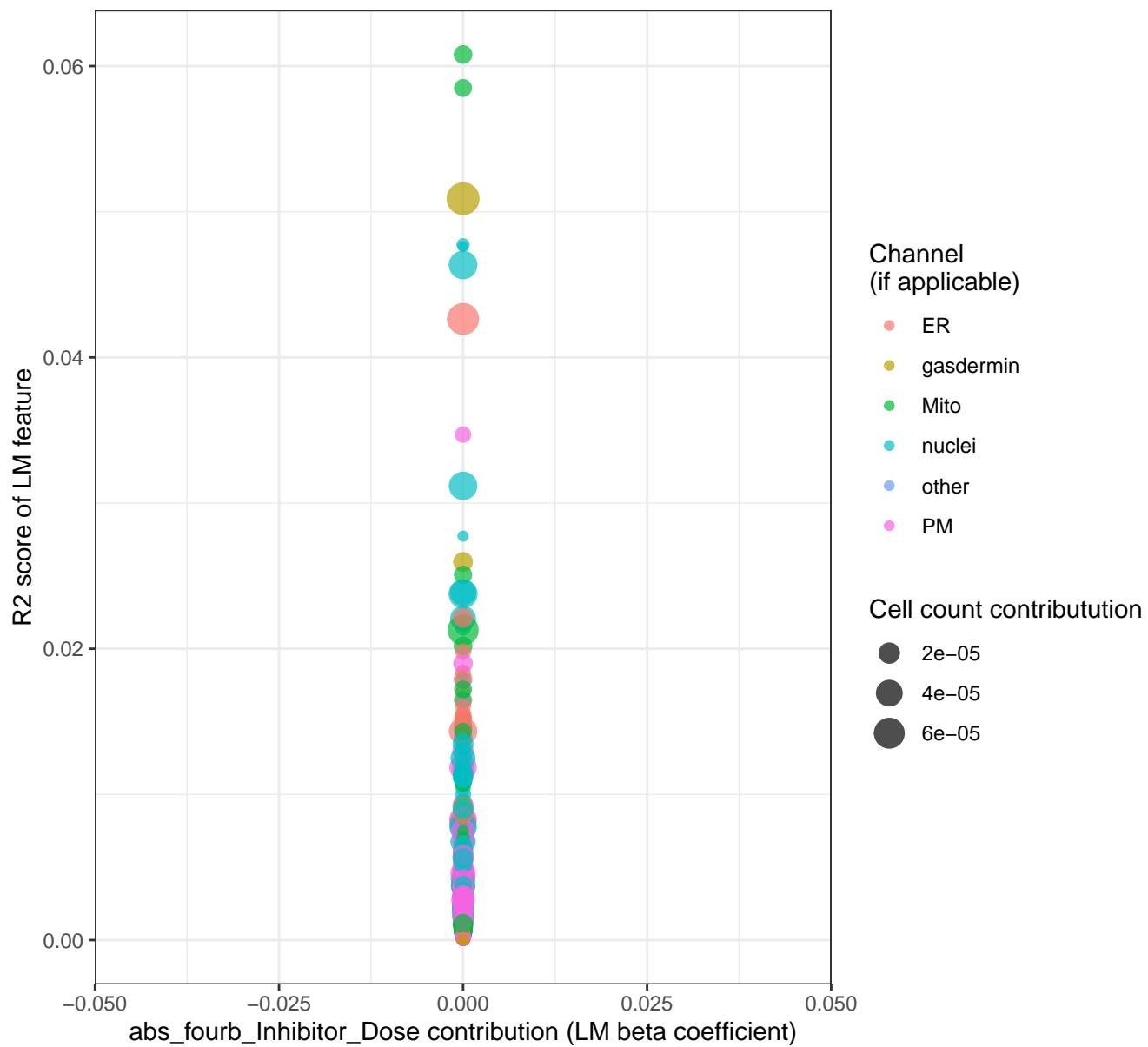
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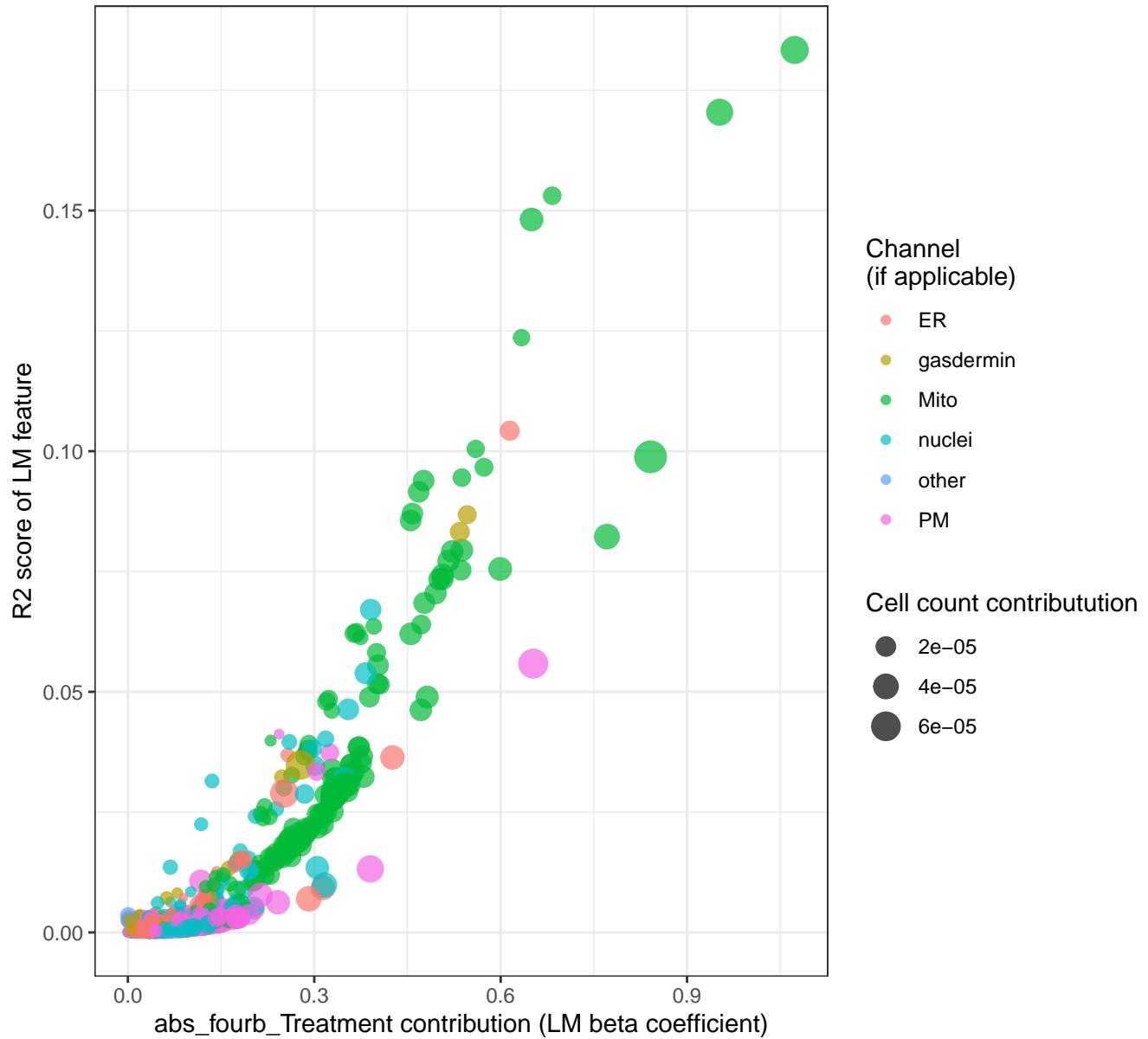
# How CellProfiler features contribute to LPS\_100.000\_DMSO\_0.025 treatments and cell density



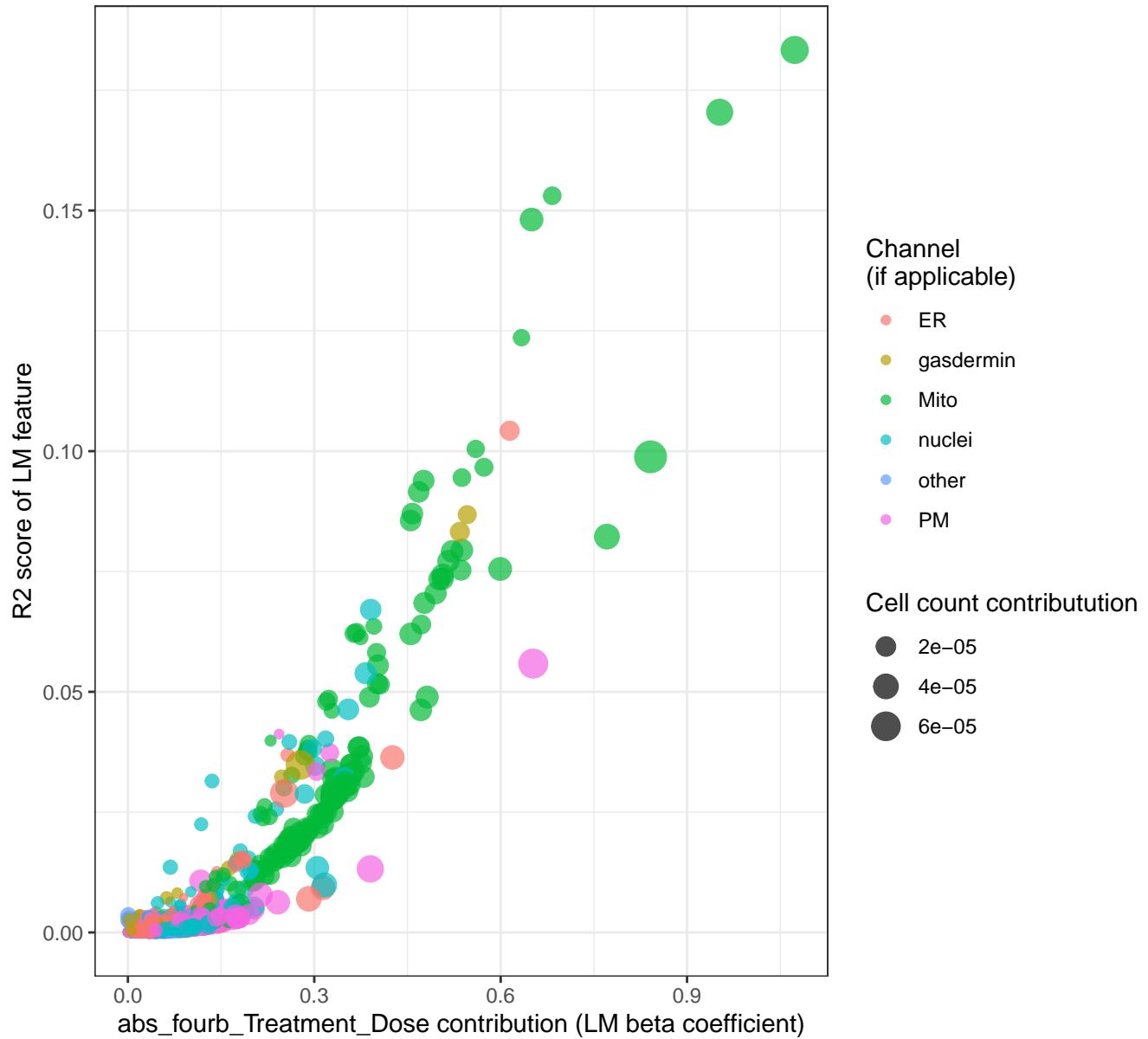
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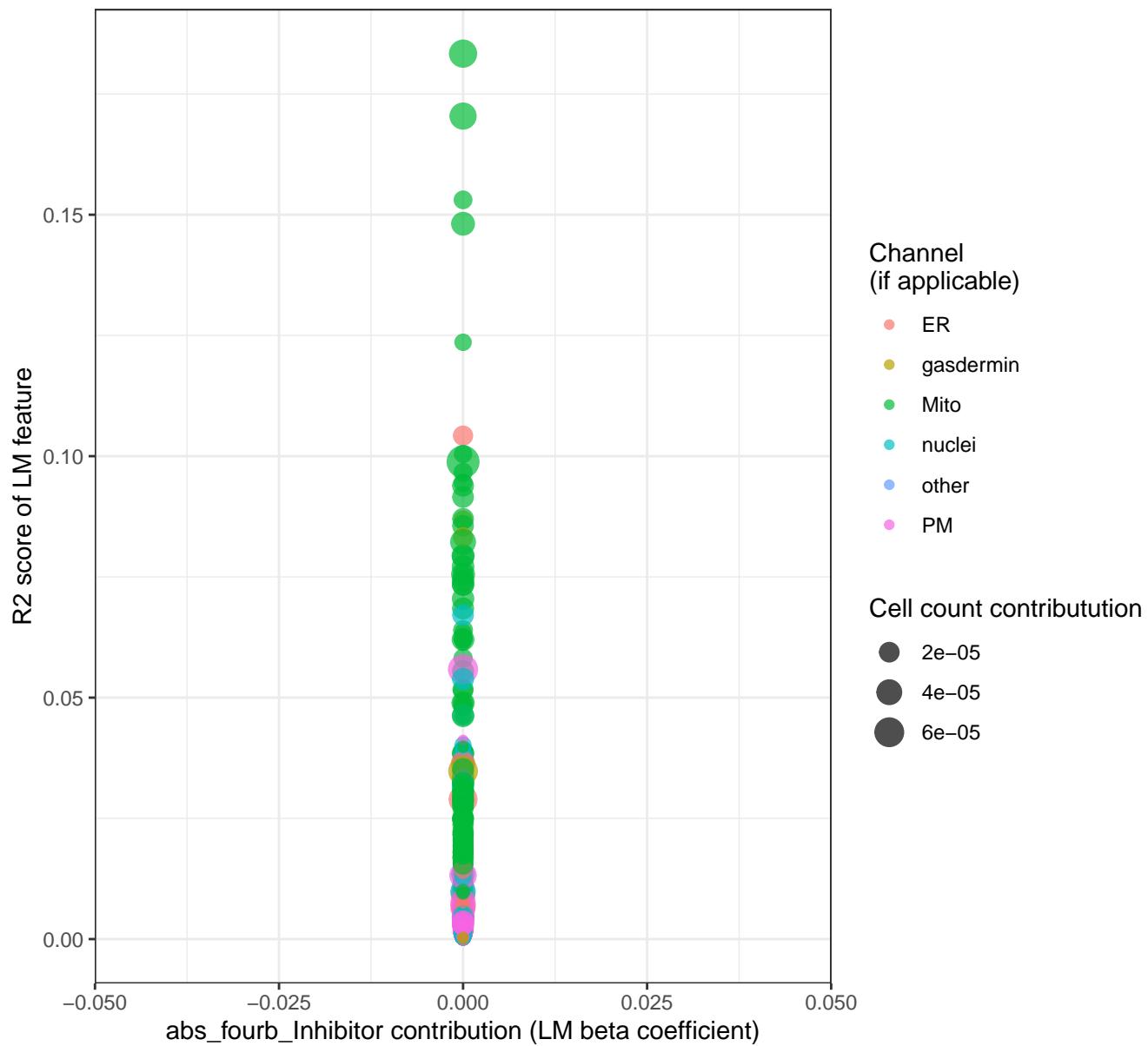
How CellProfiler features contribute  
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treatments and cell density



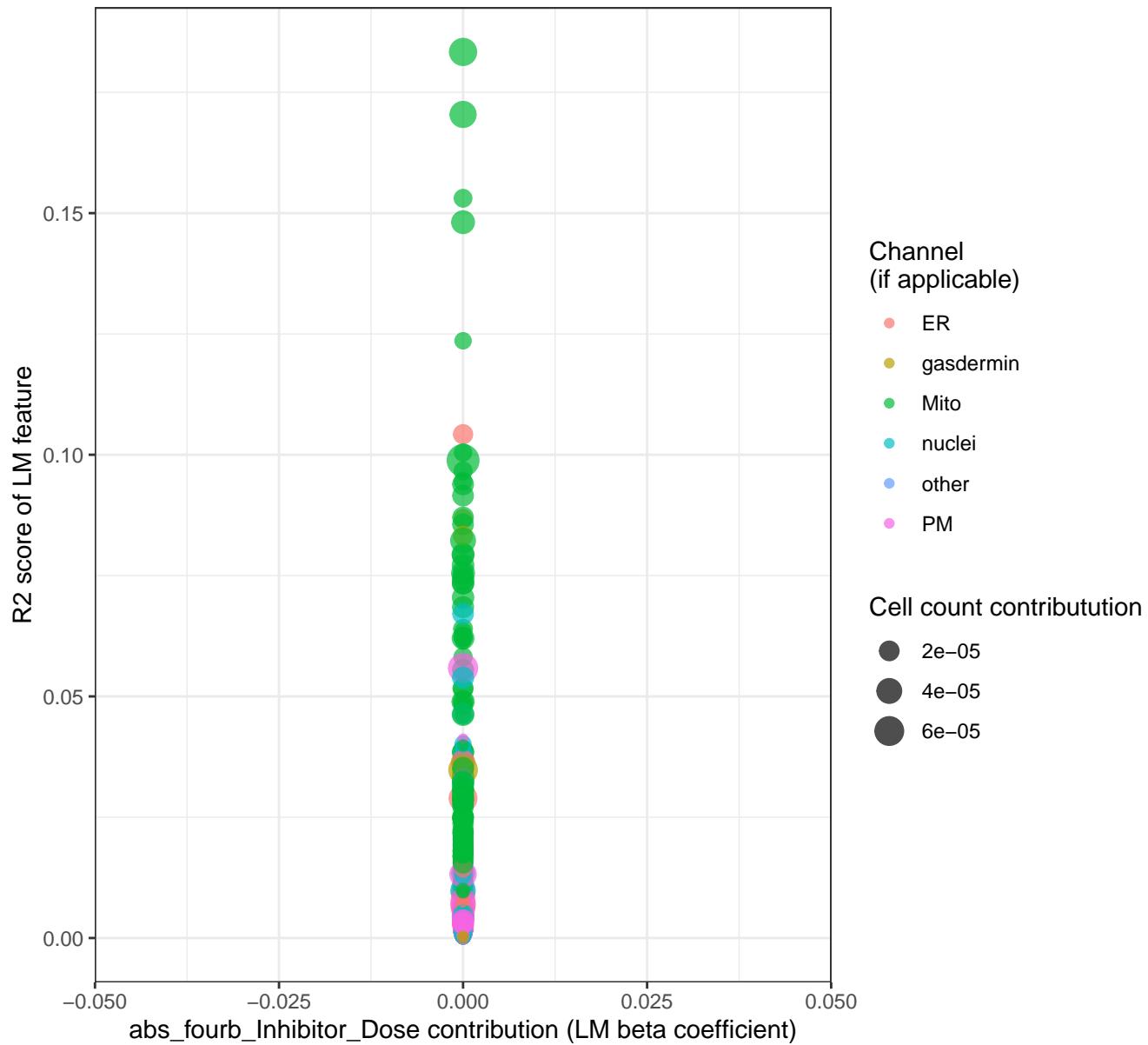
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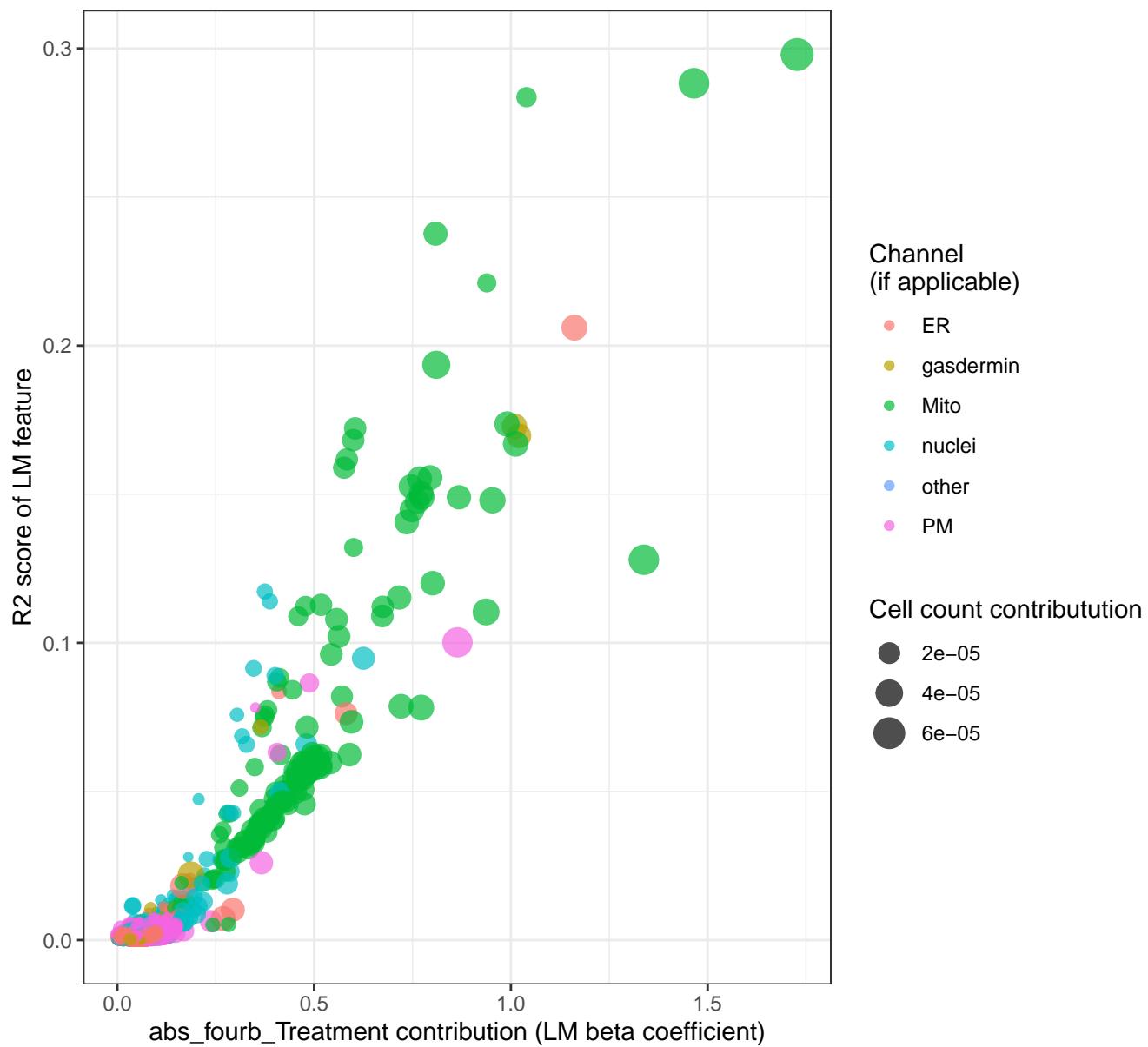
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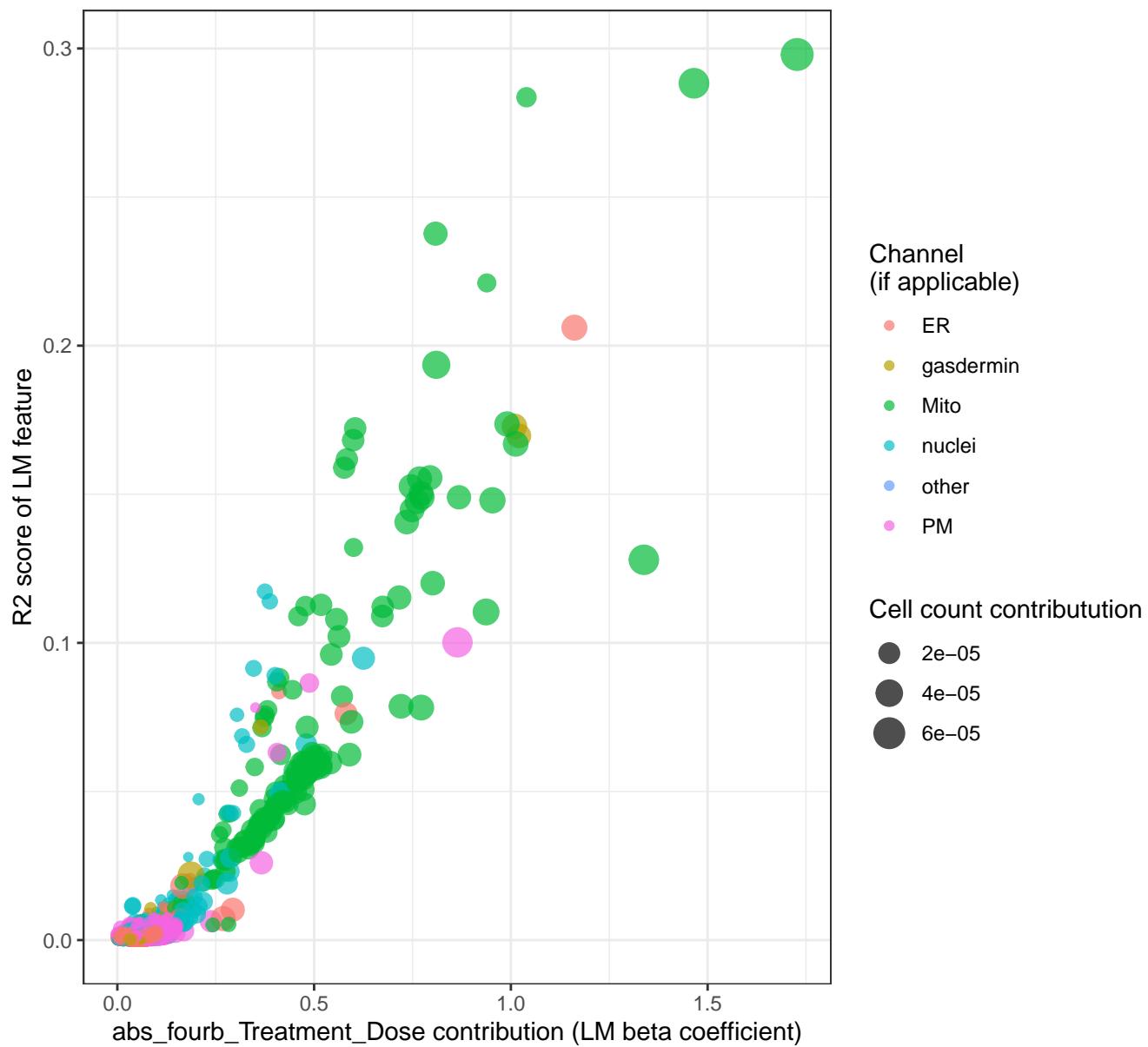
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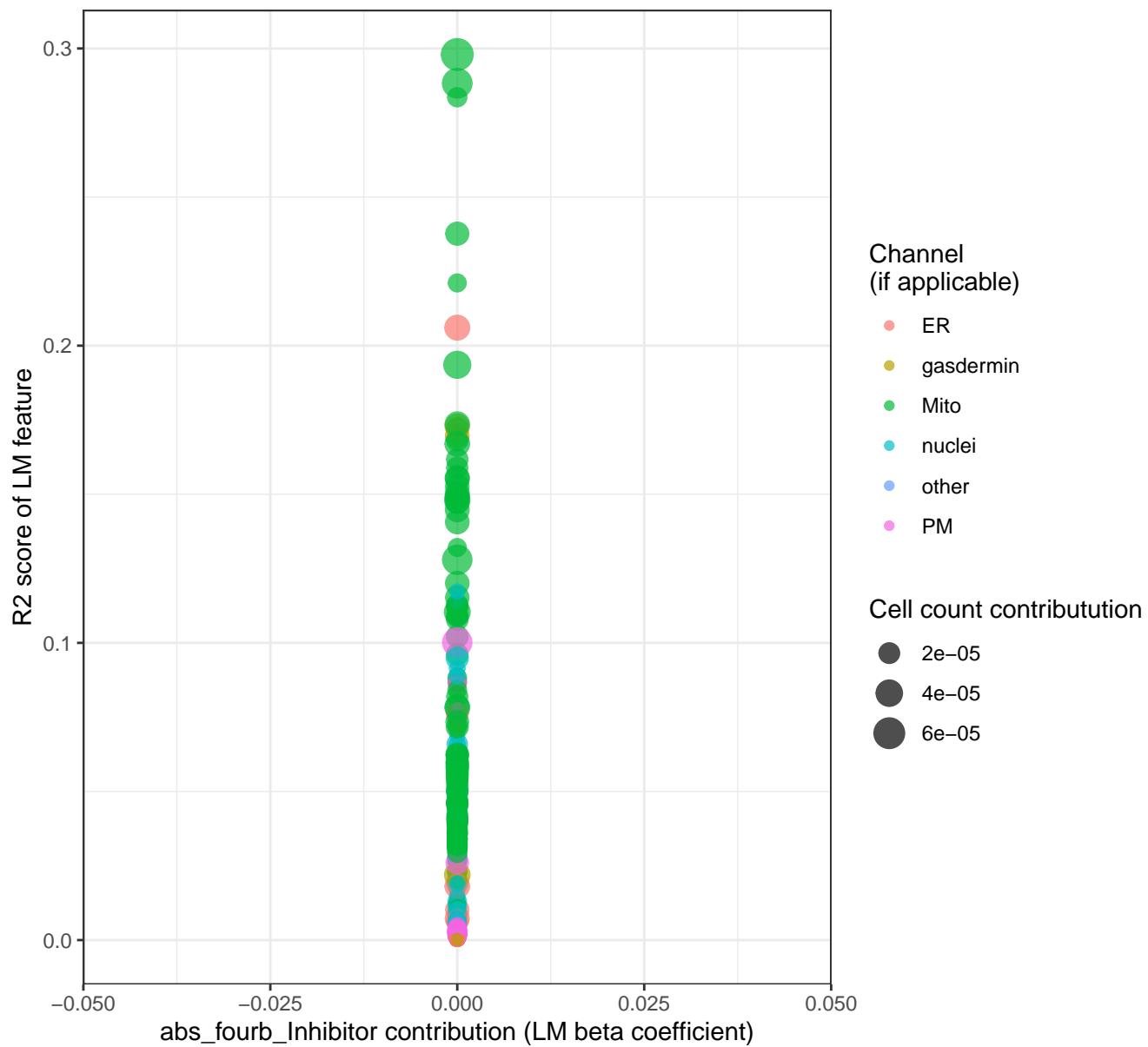
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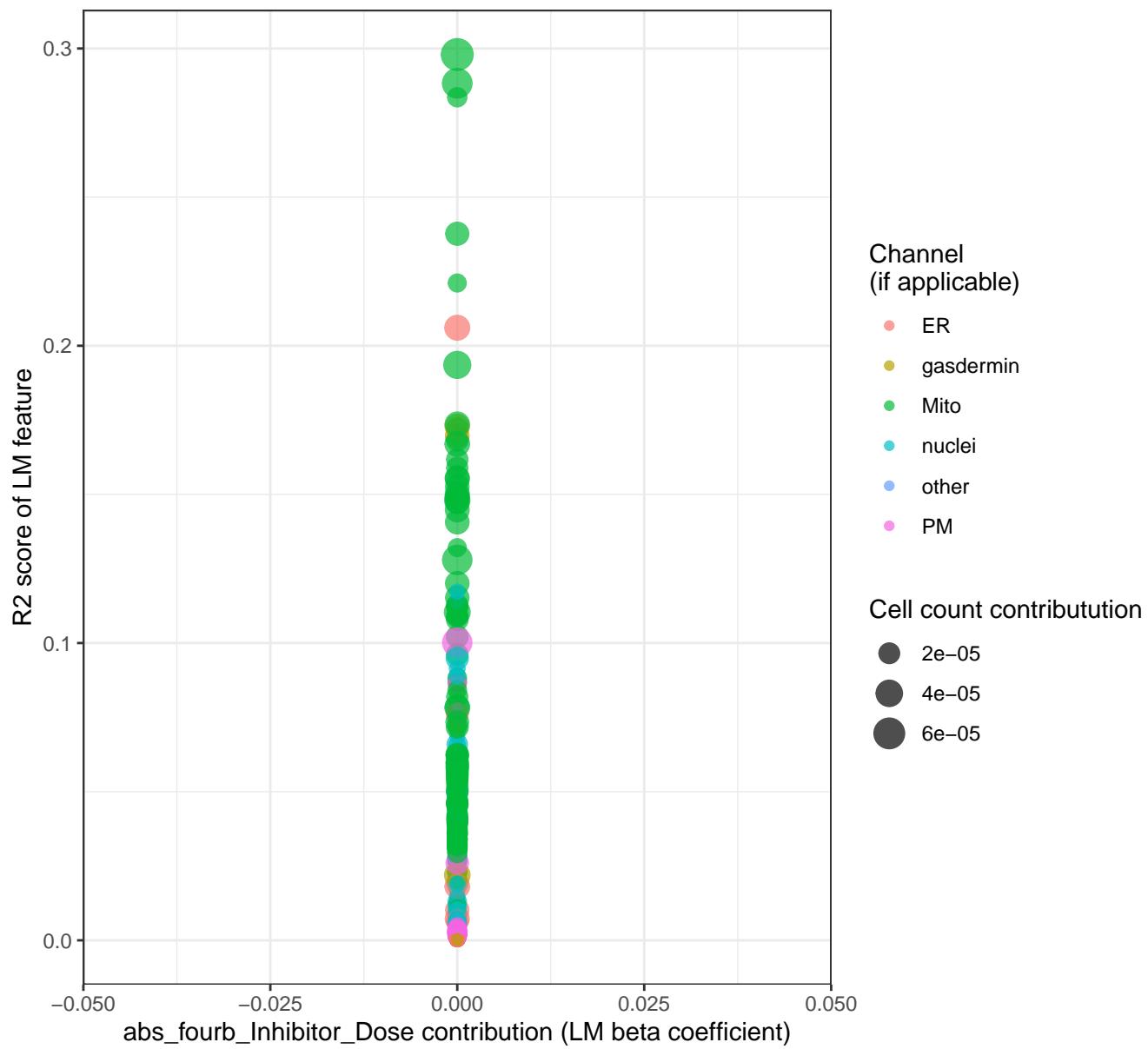
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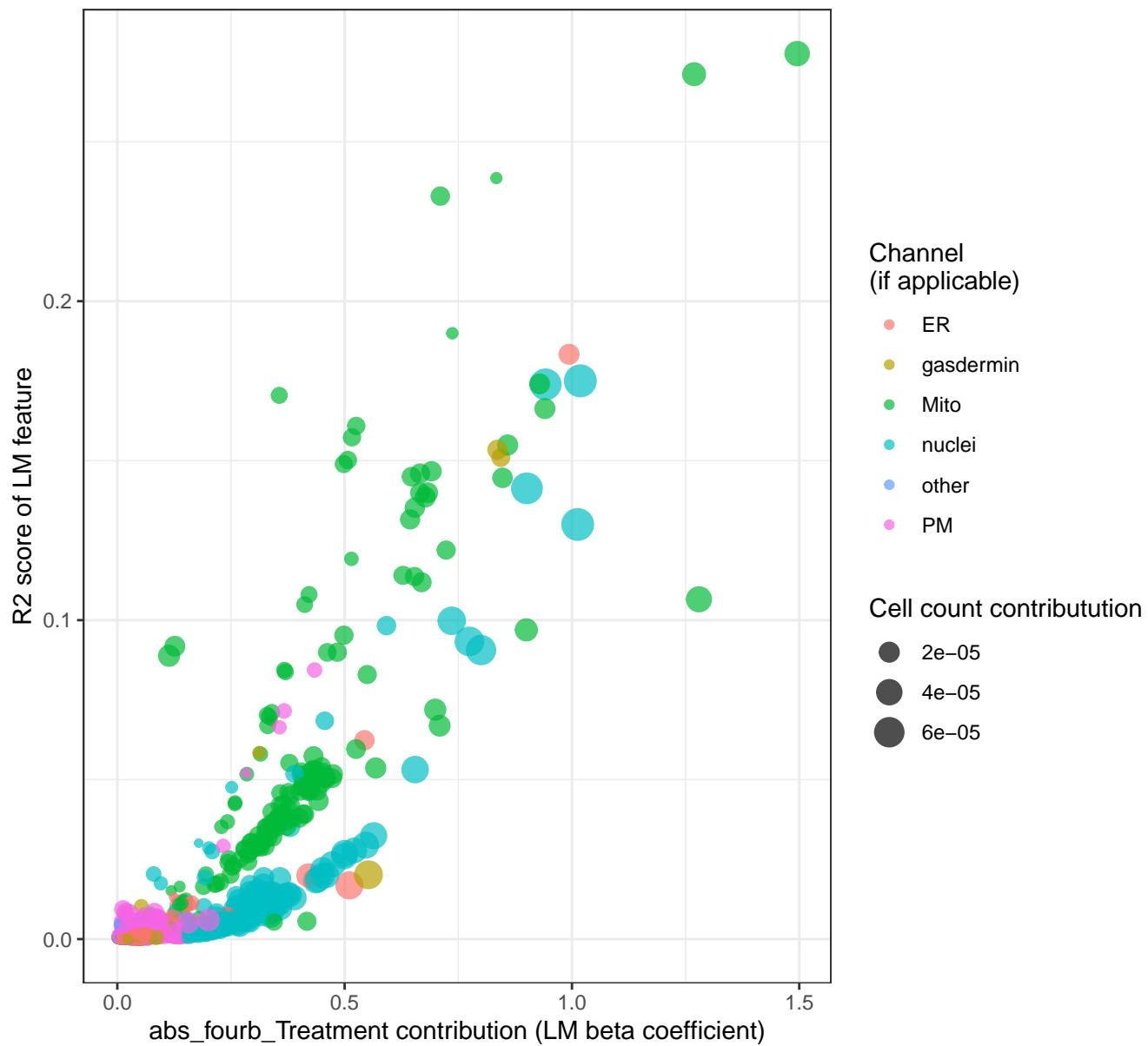
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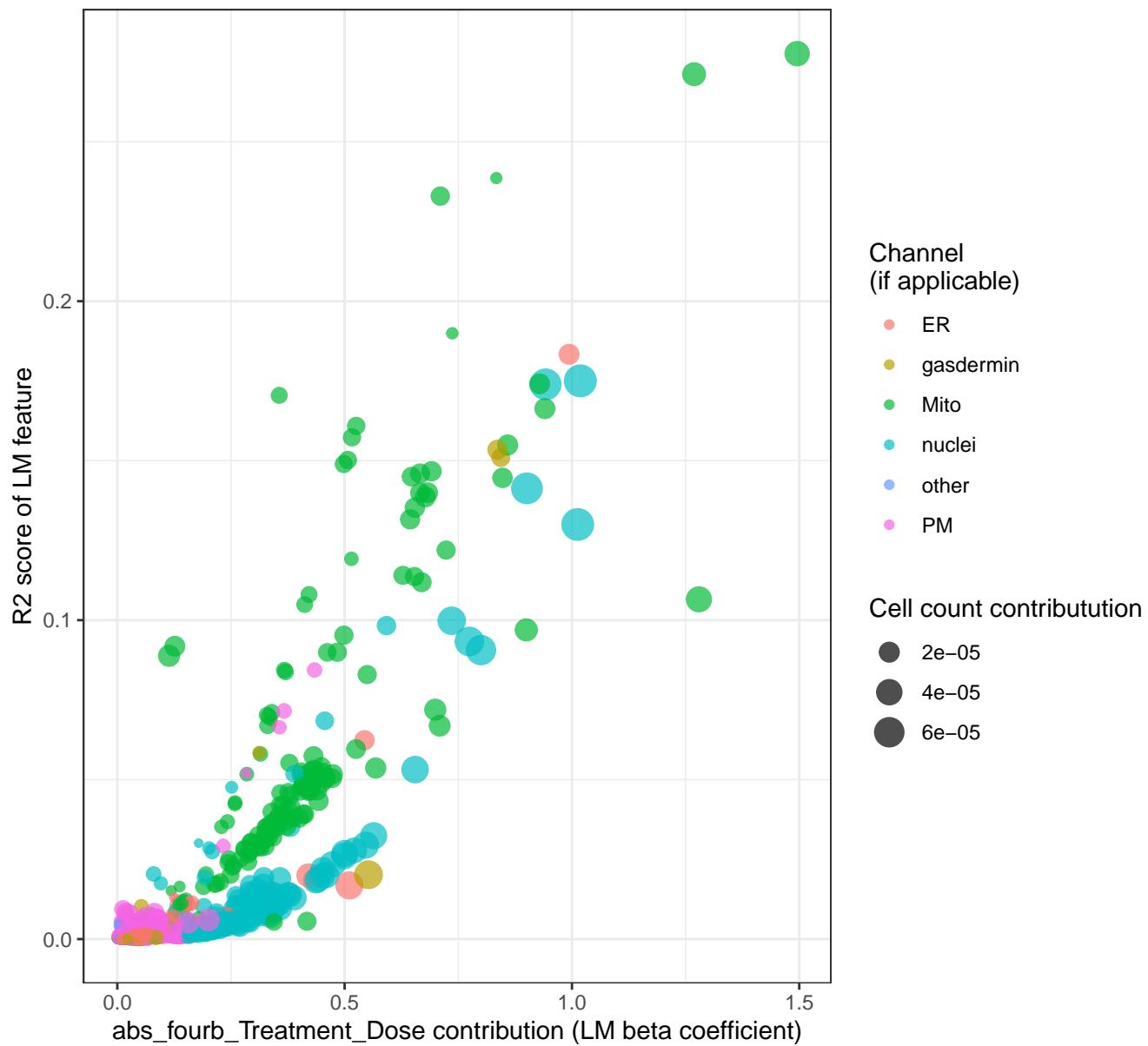
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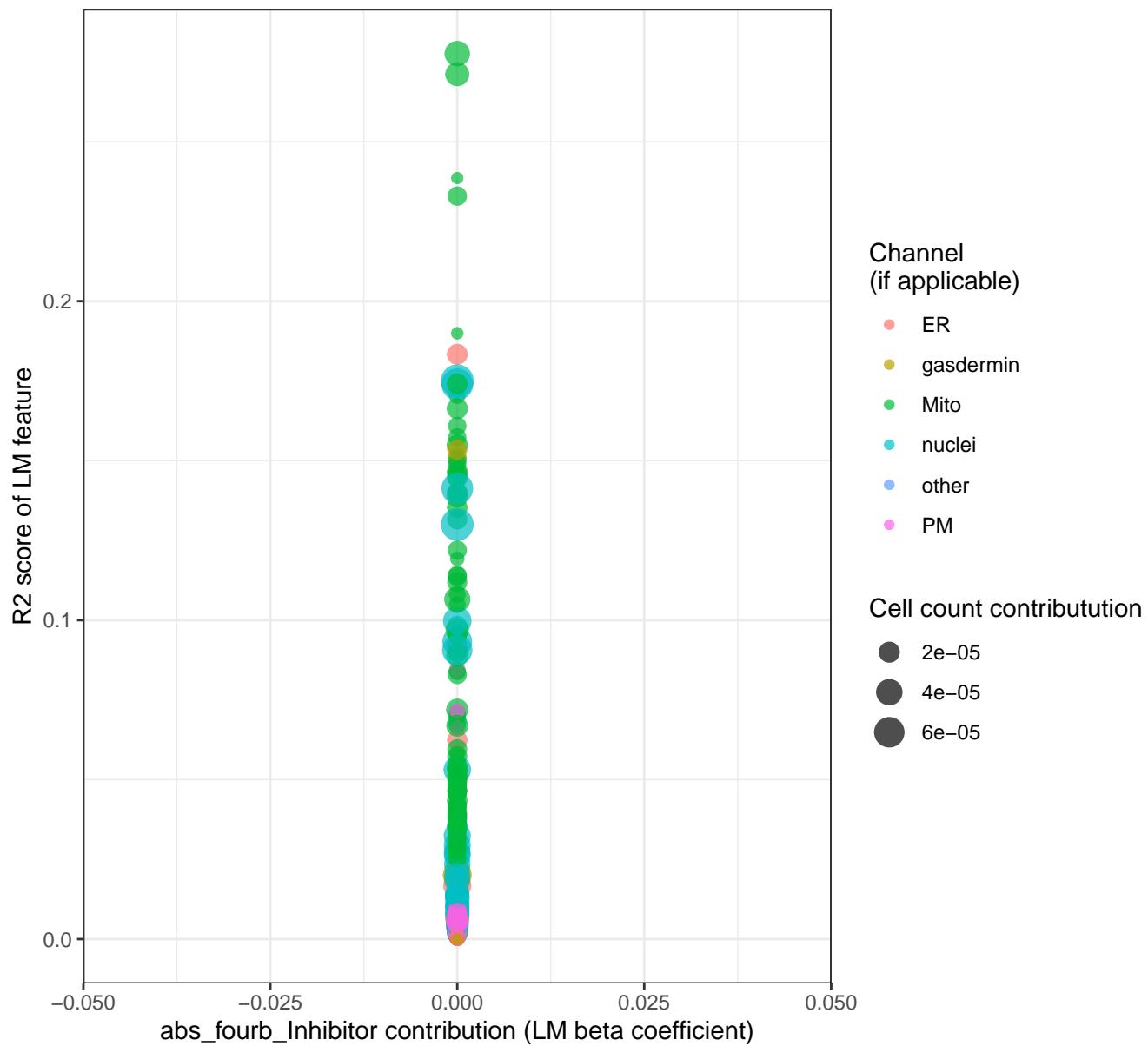
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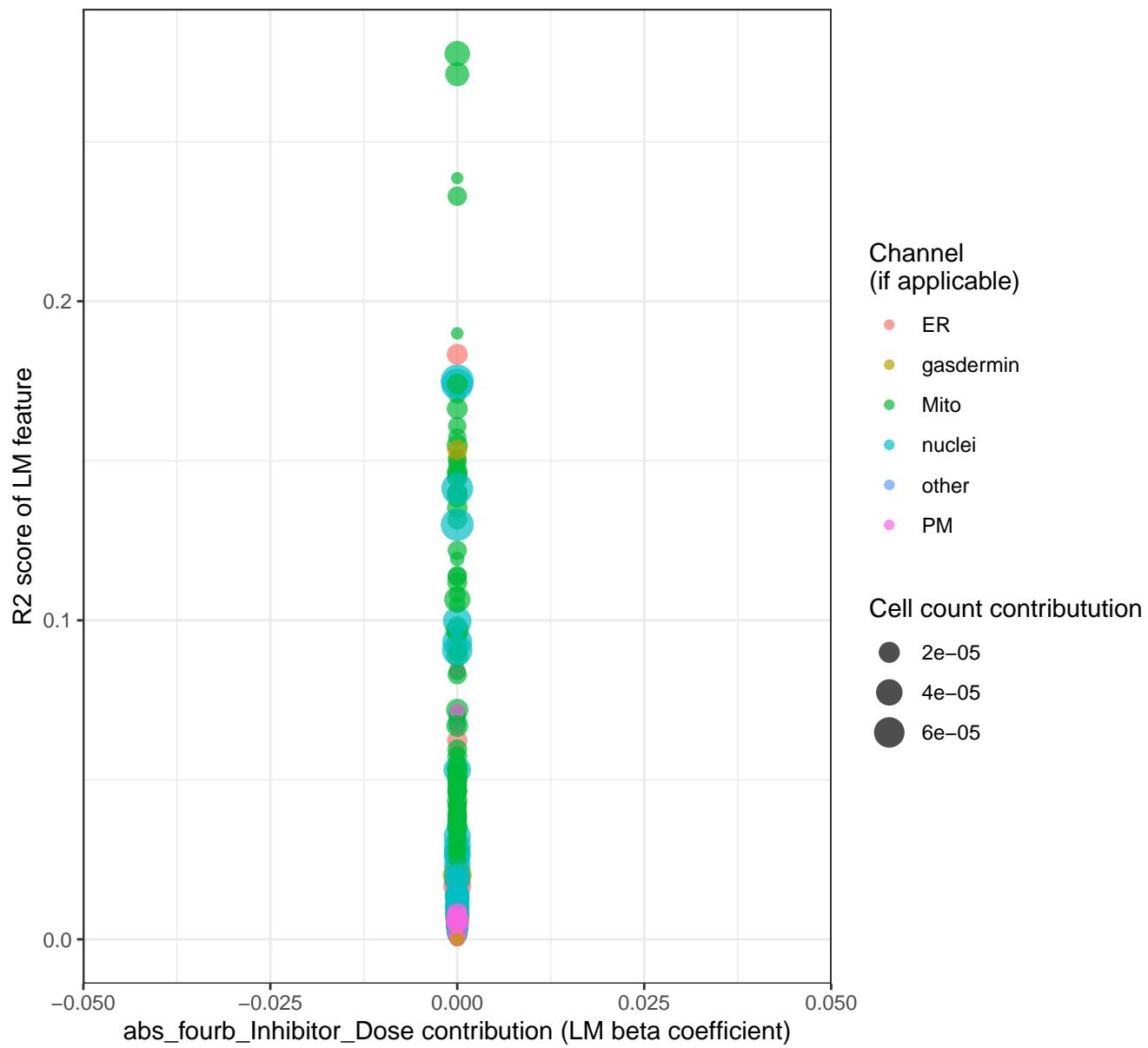
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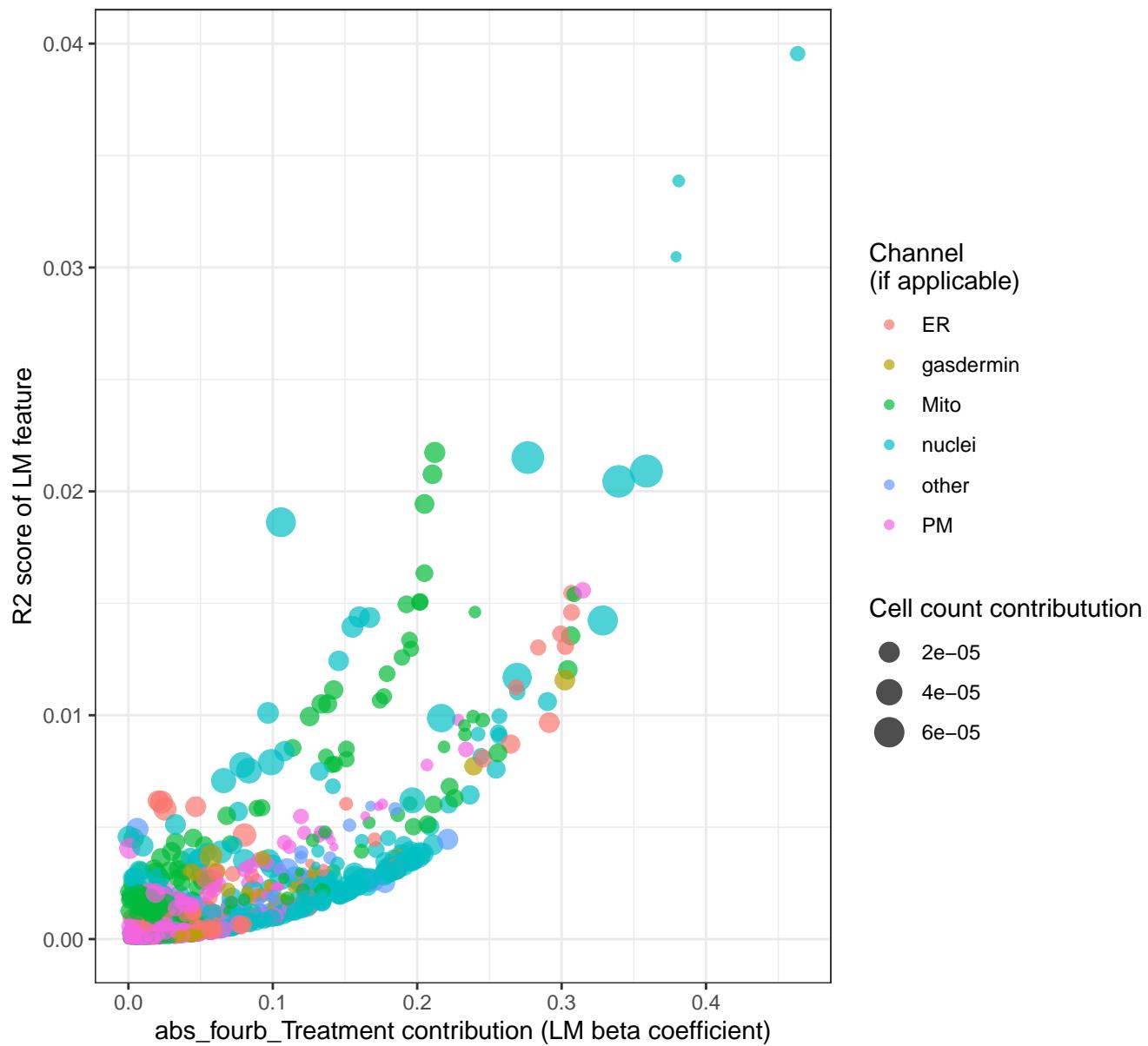
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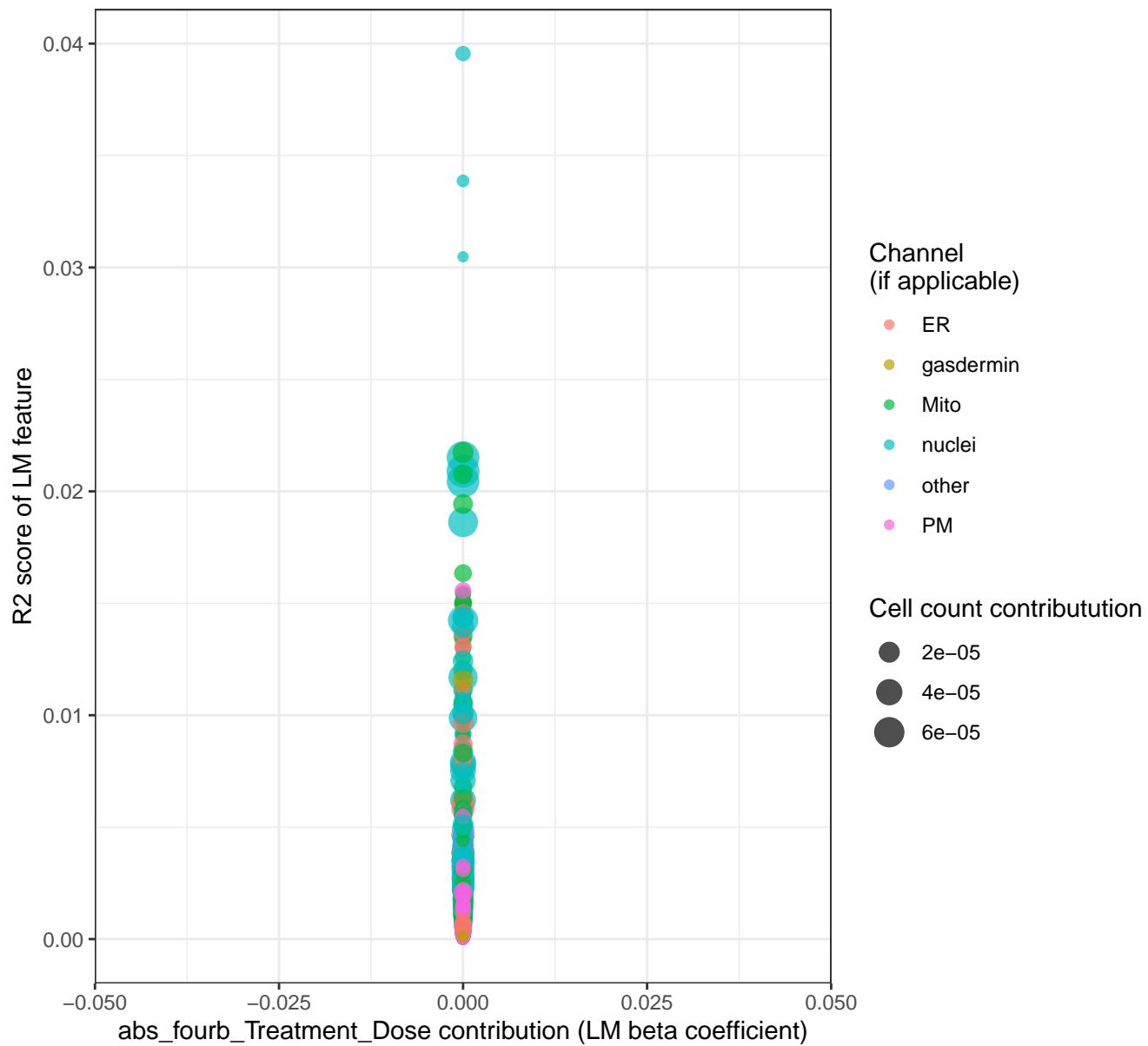
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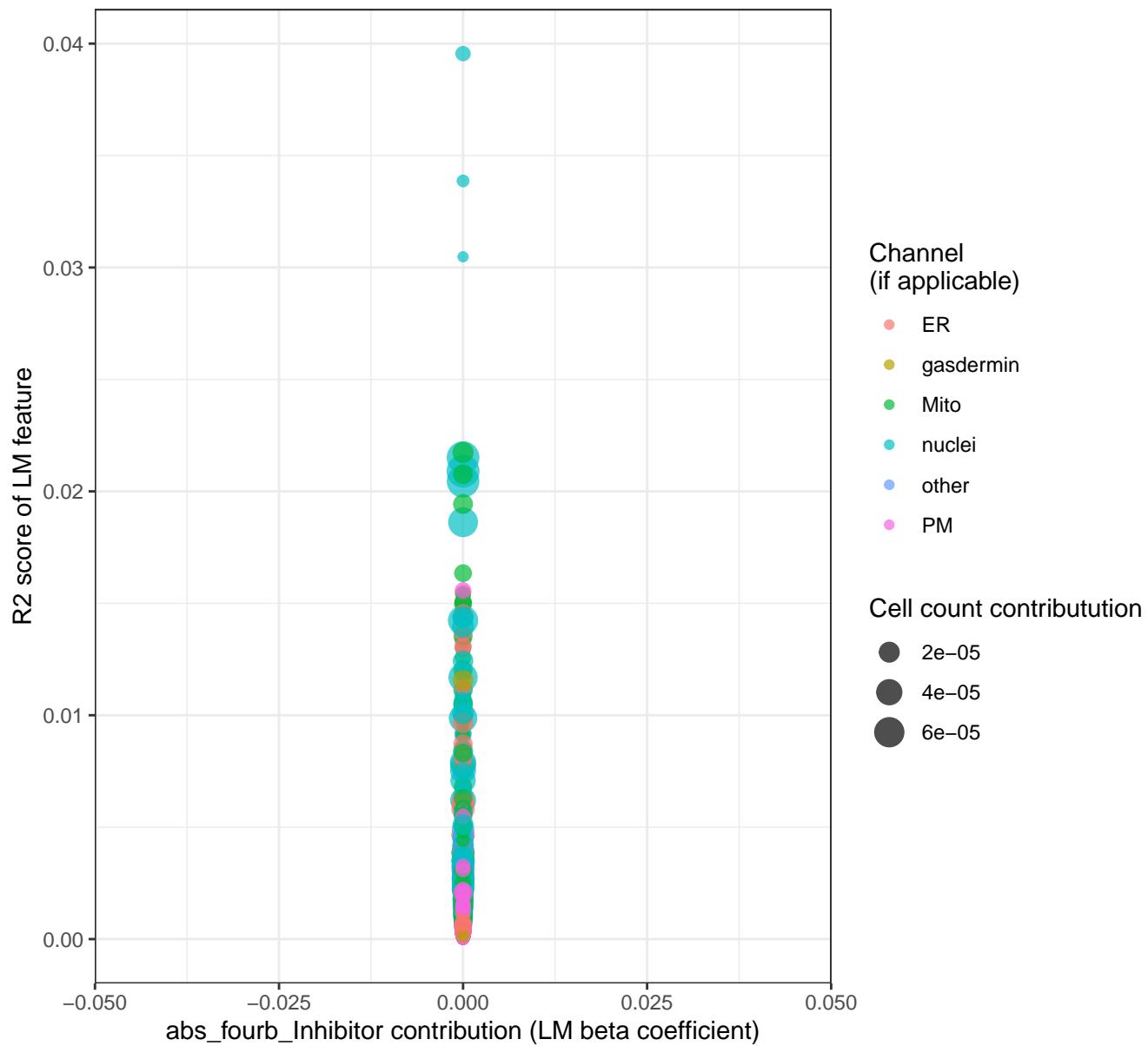
# How CellProfiler features contribute to Flagellin\_0.100\_DMSO\_0.025 treatments and cell density



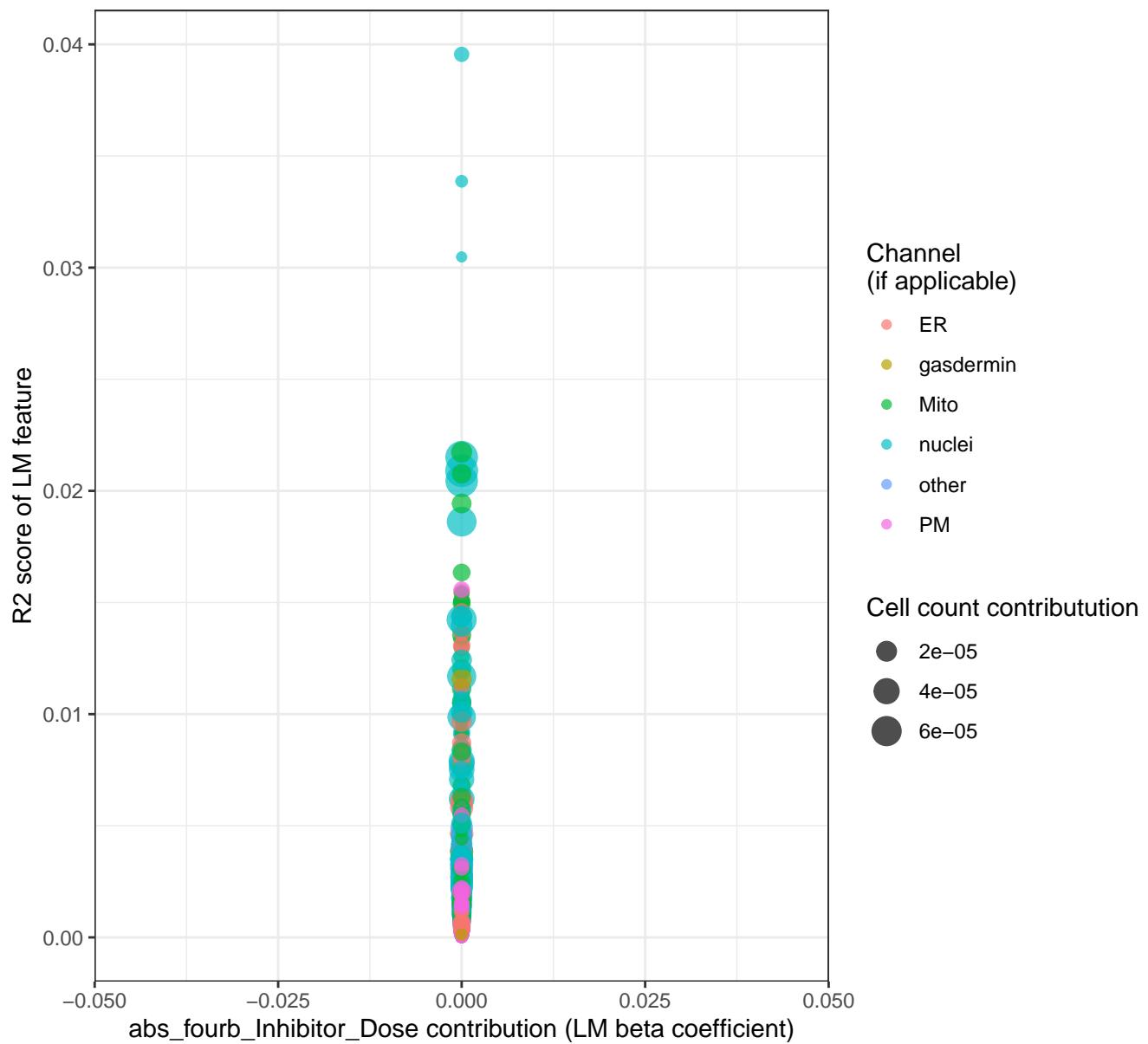
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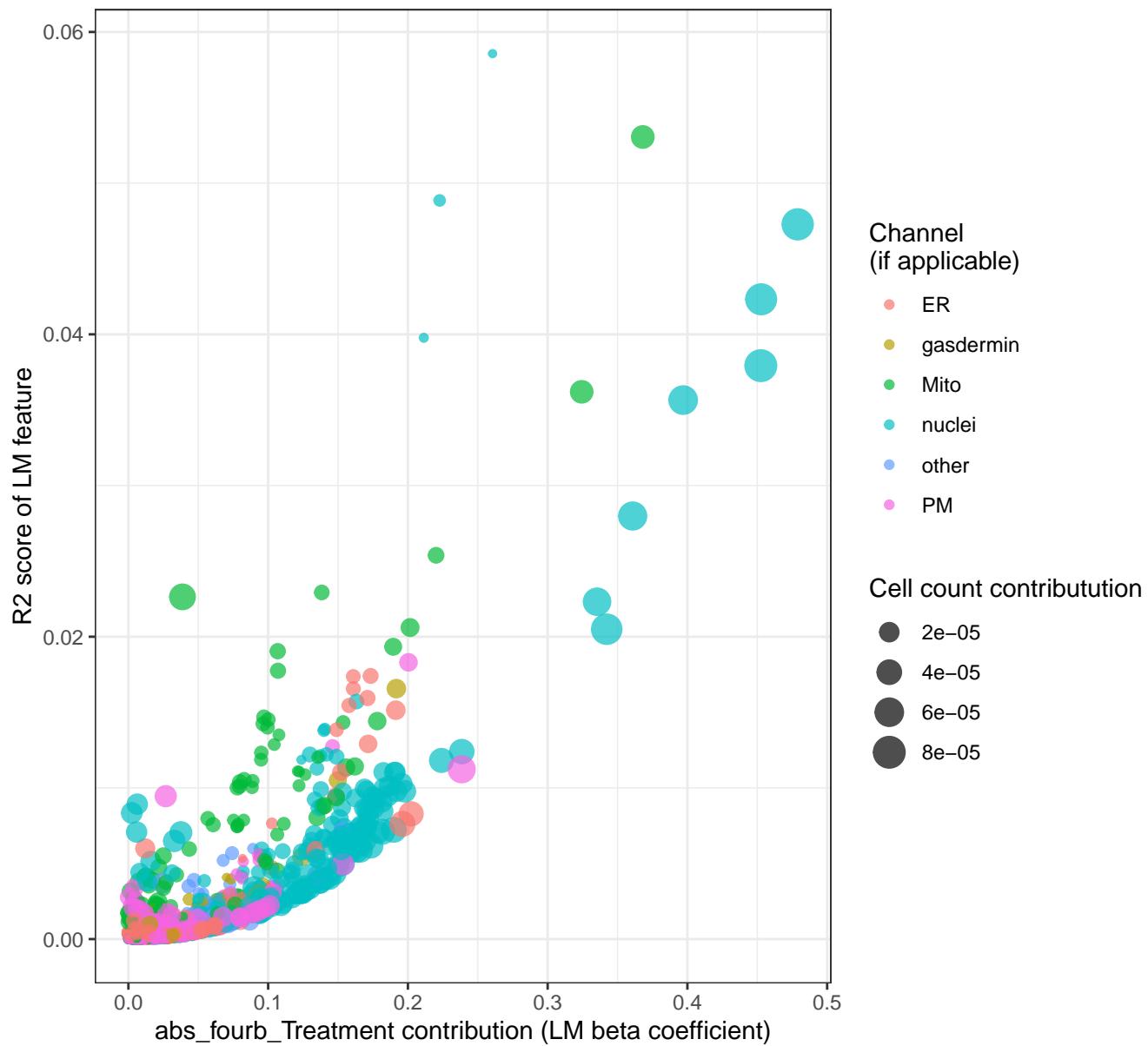
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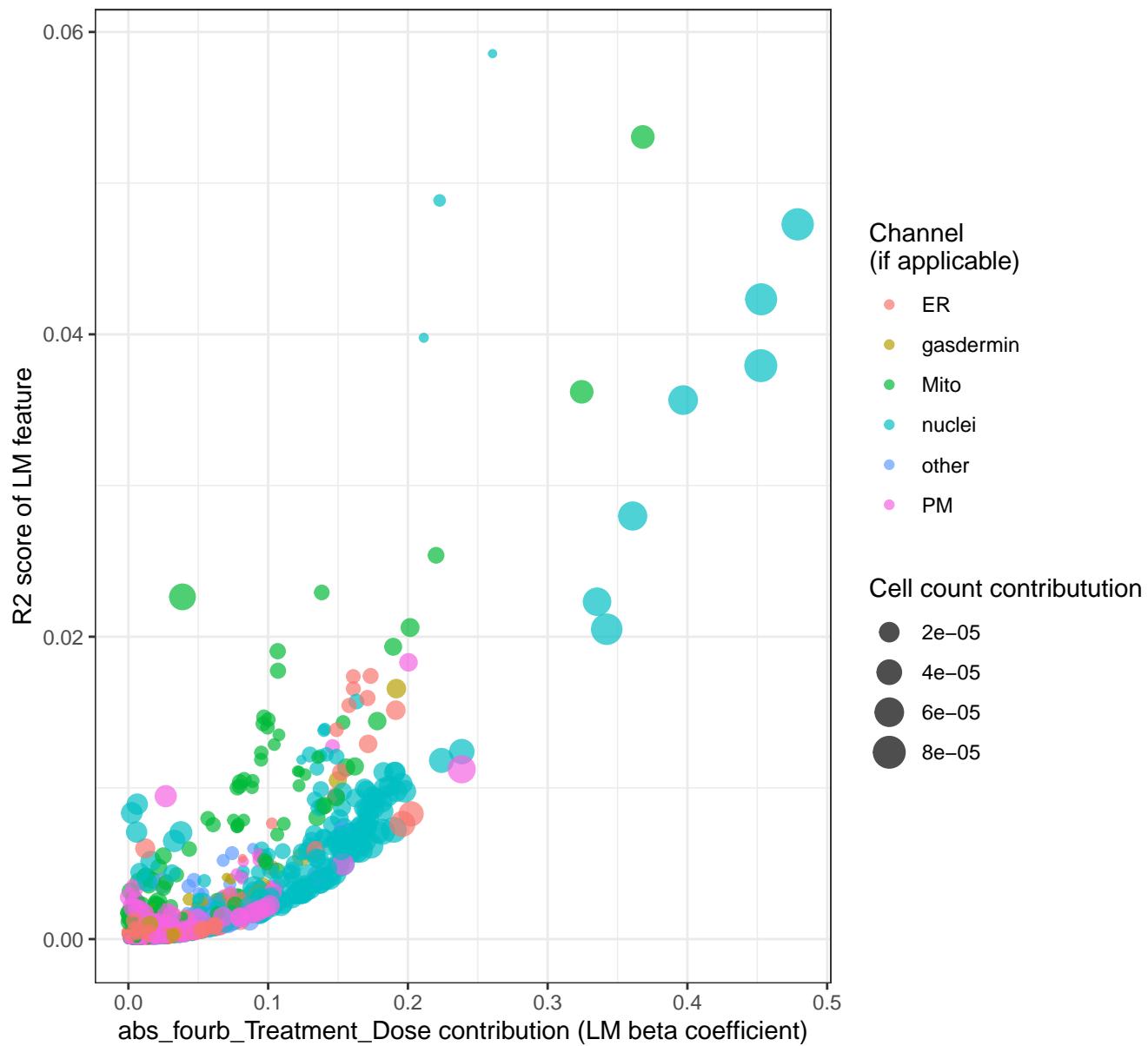
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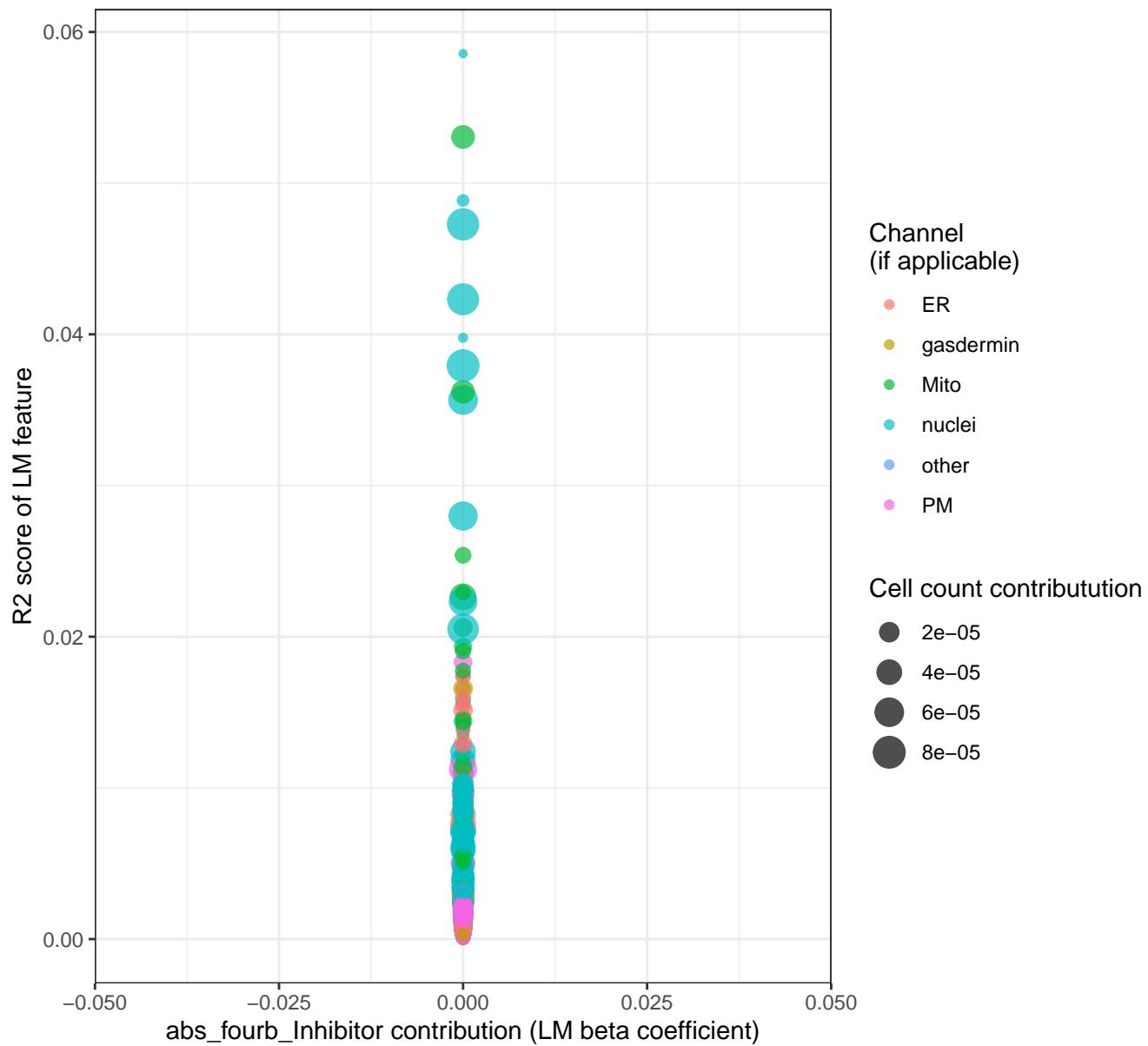
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