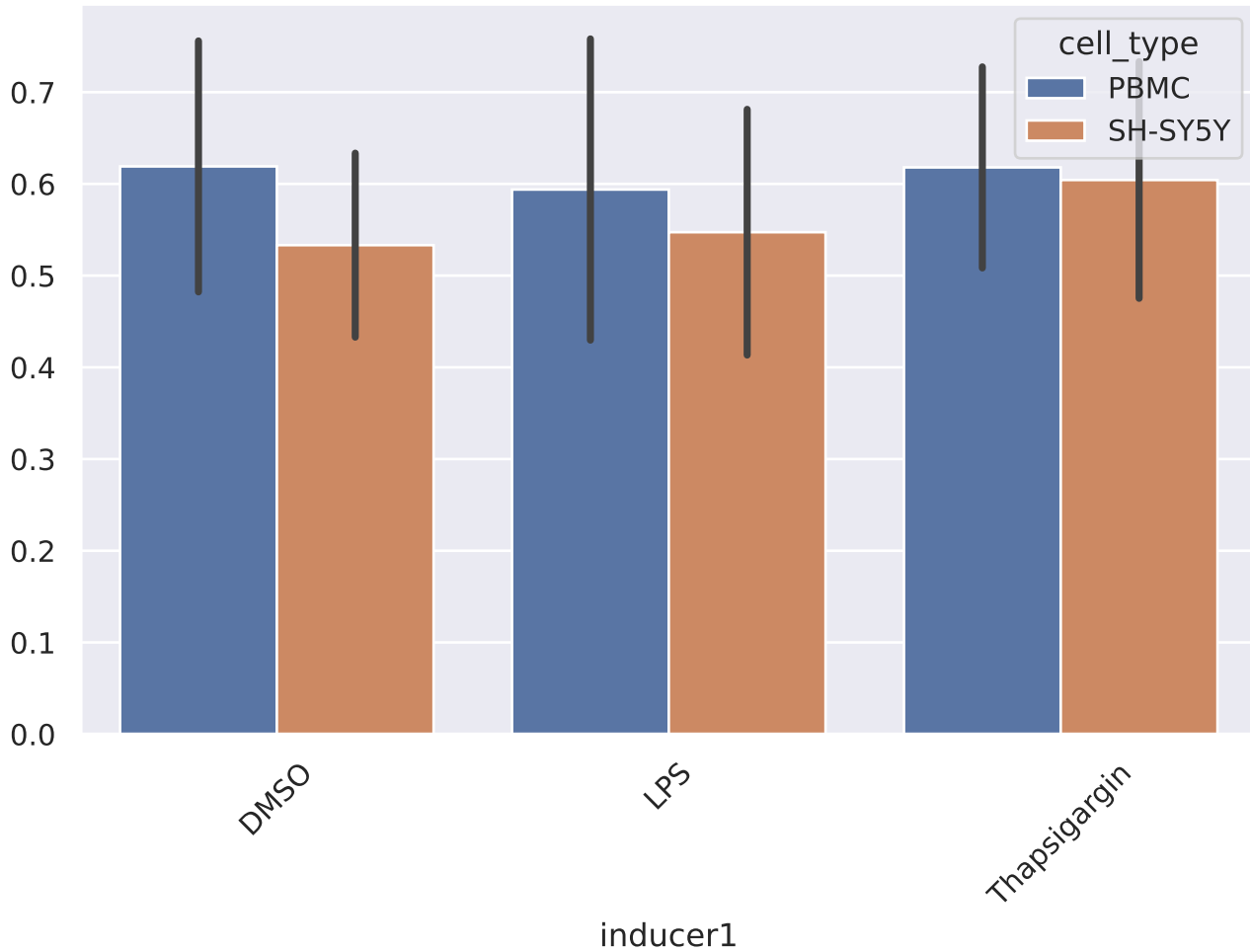
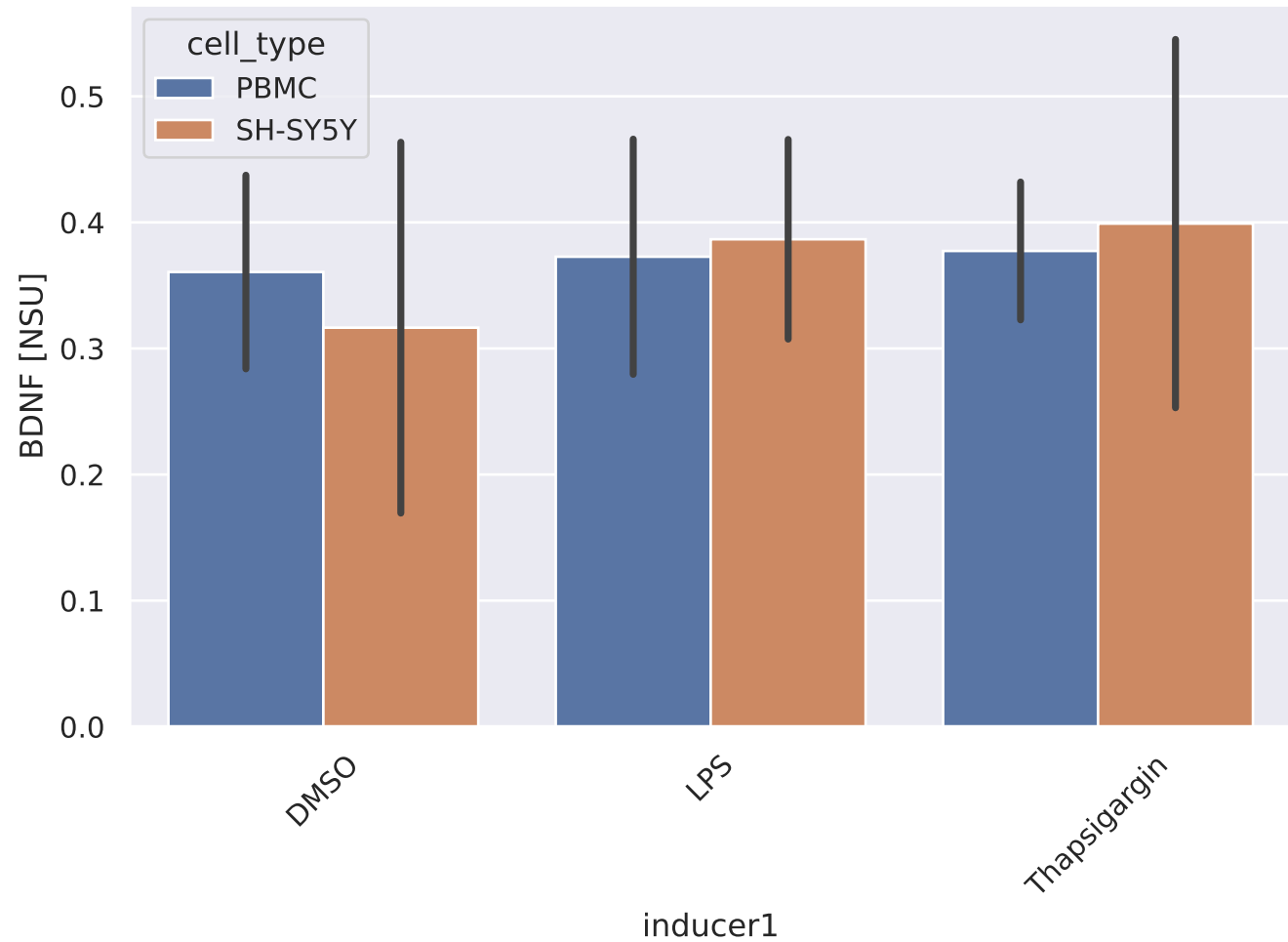
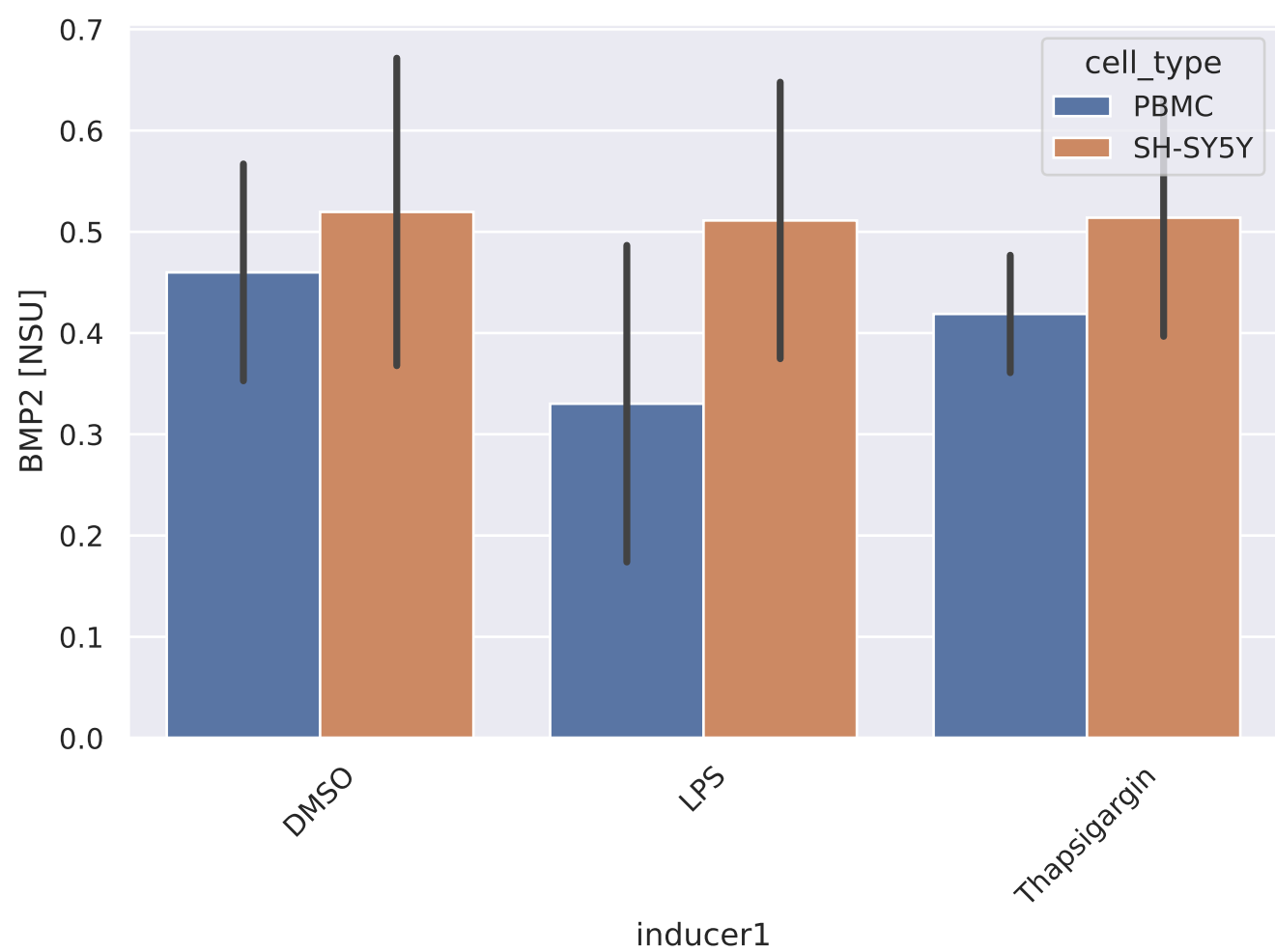
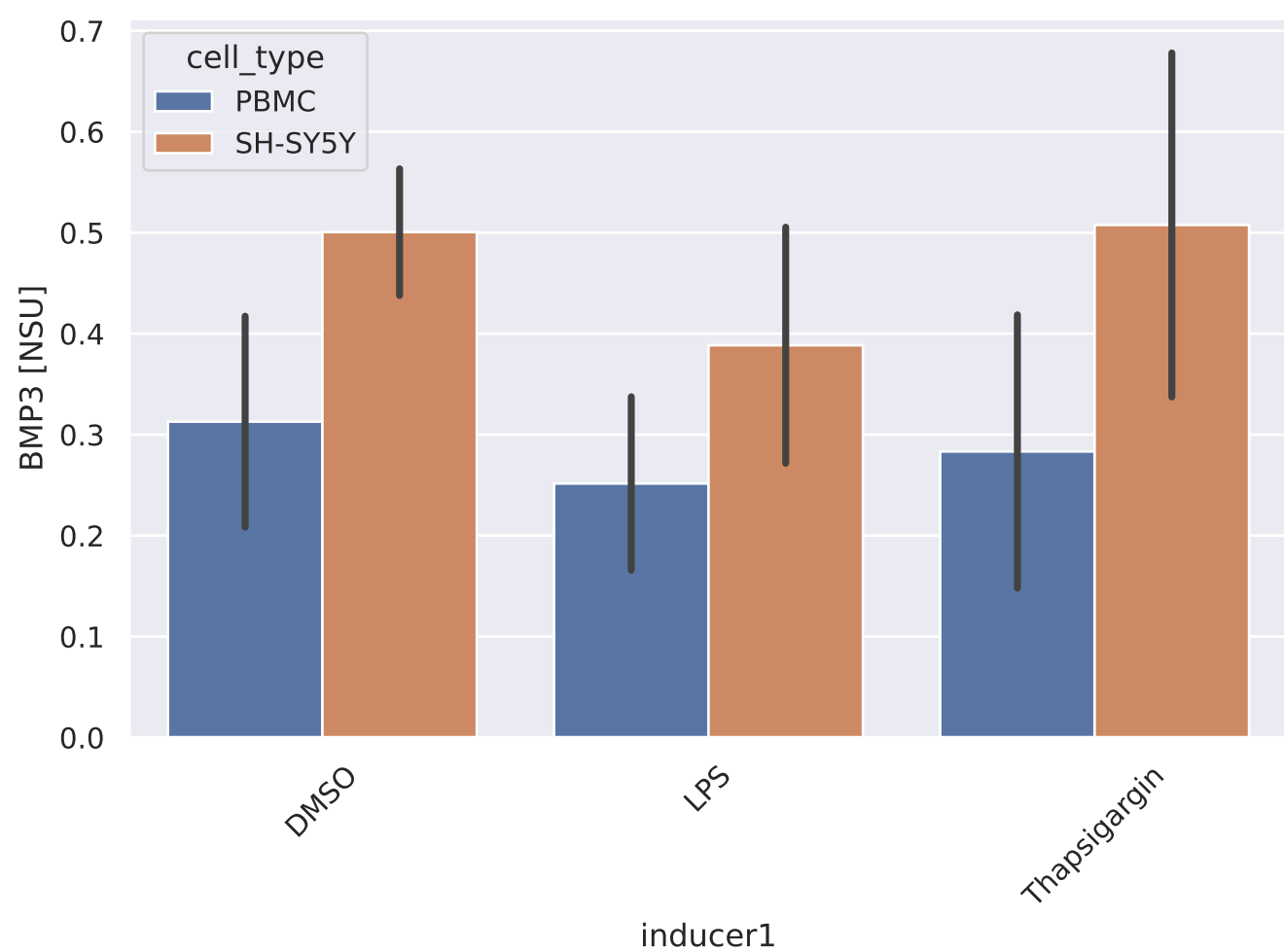


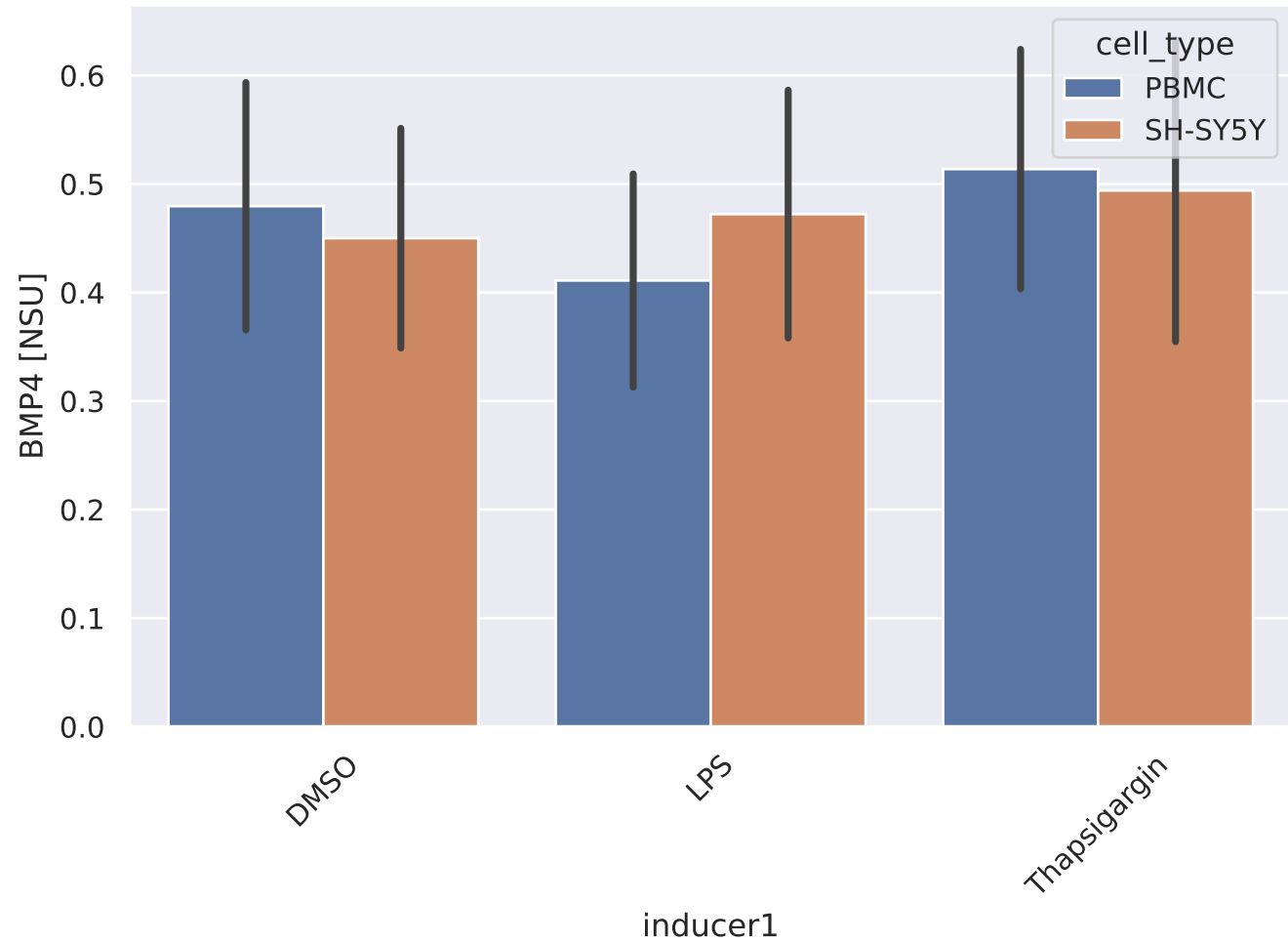
BCMA (TNFRSF17) [NSU]

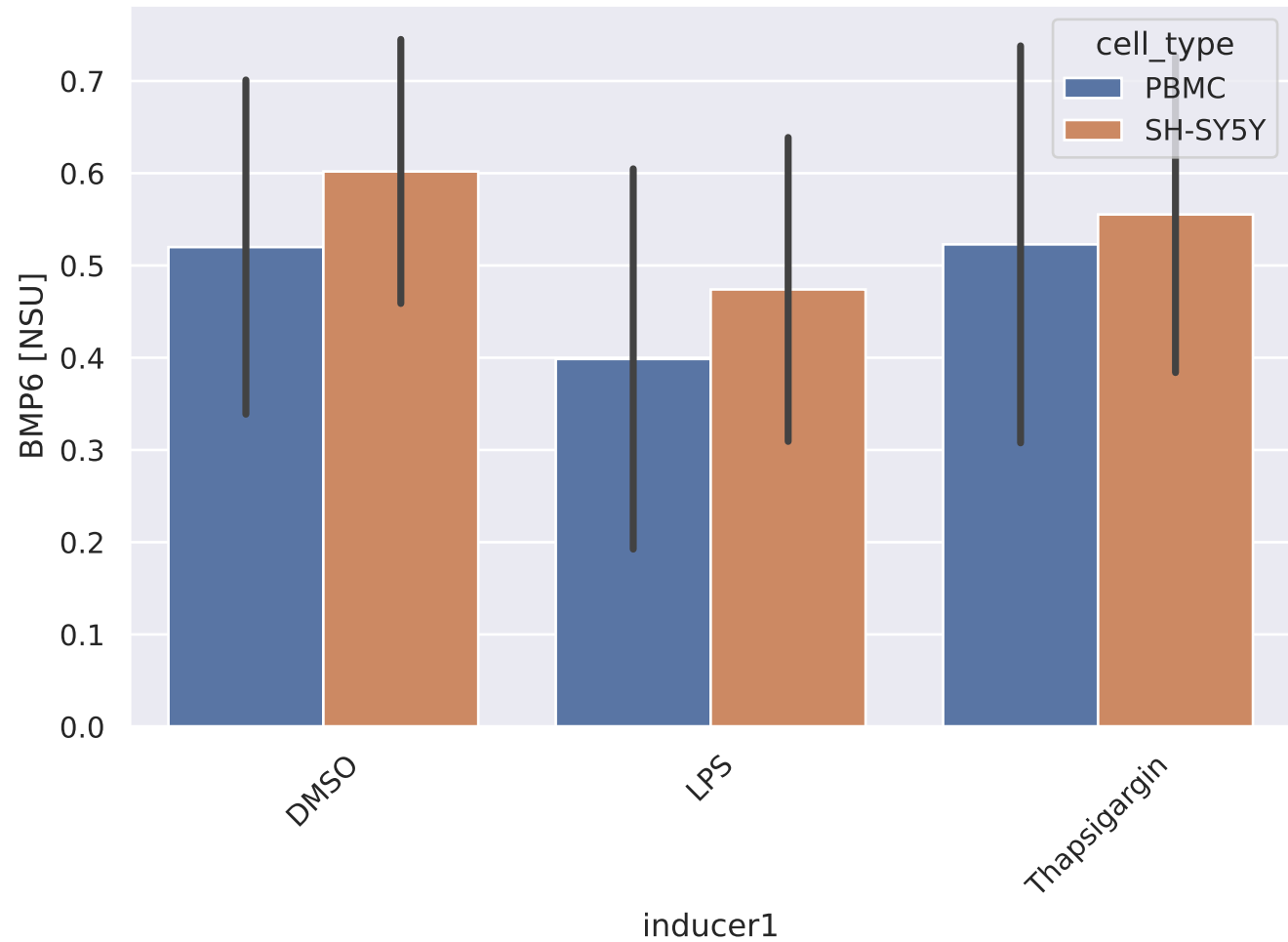


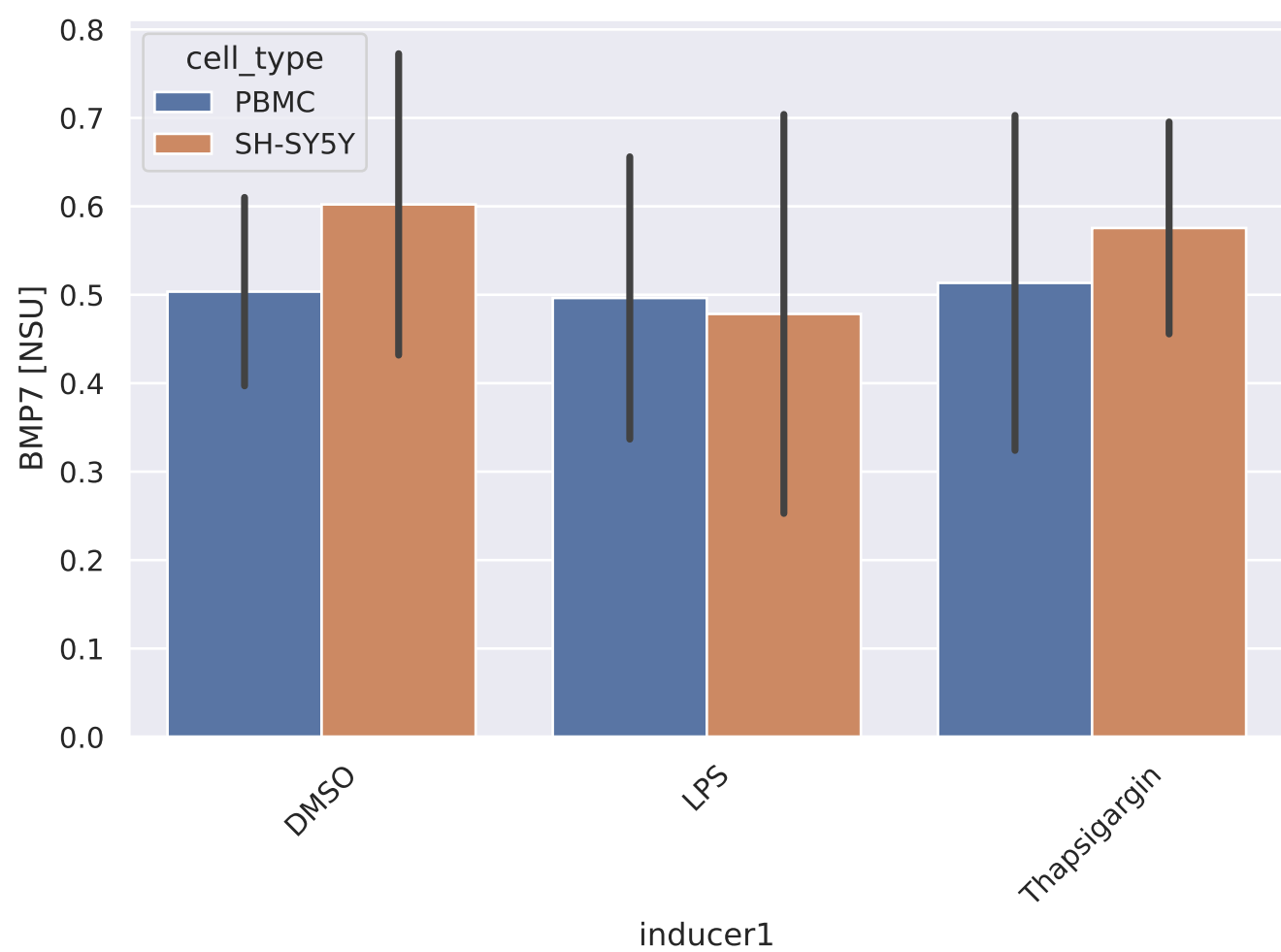


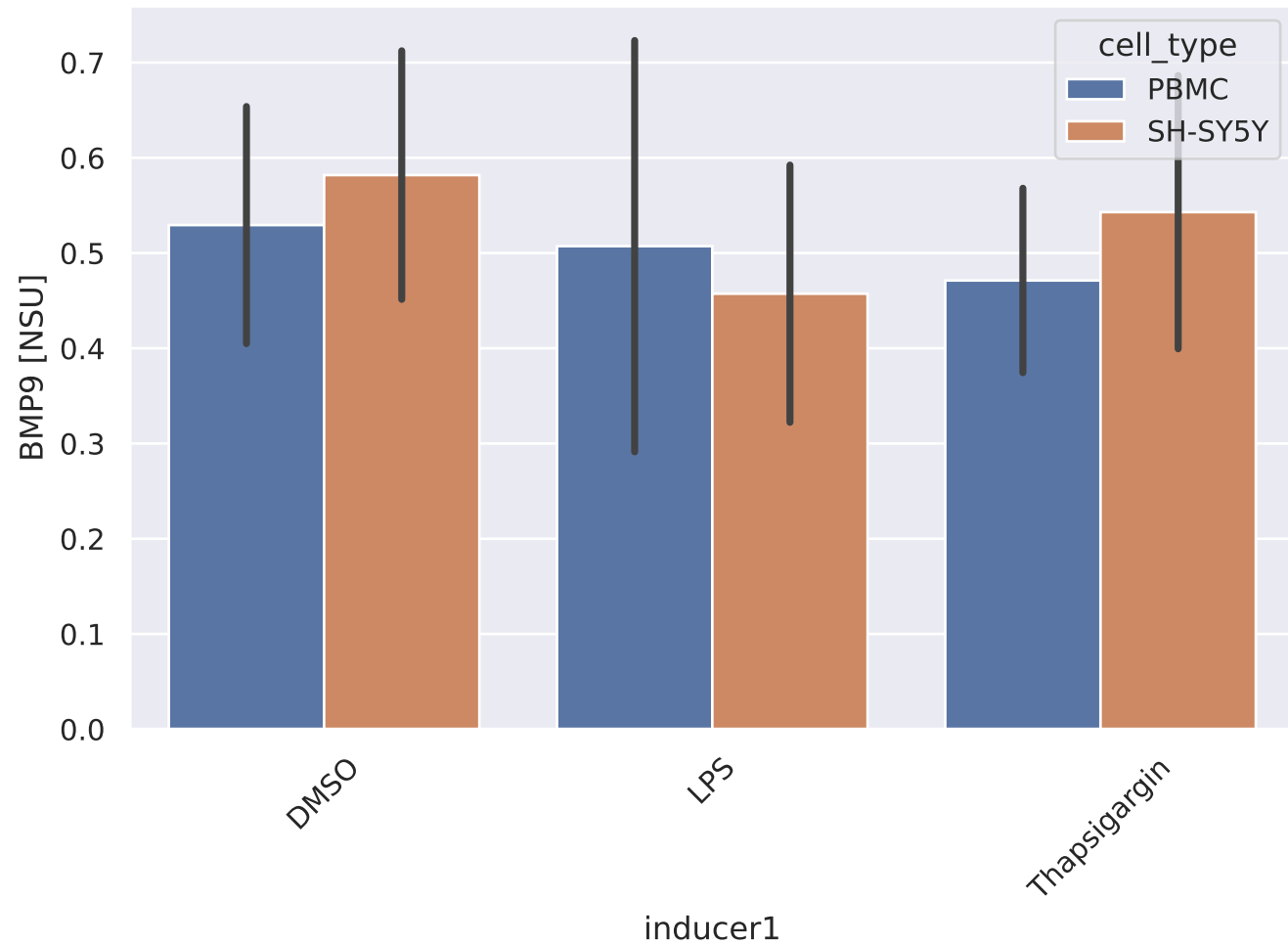


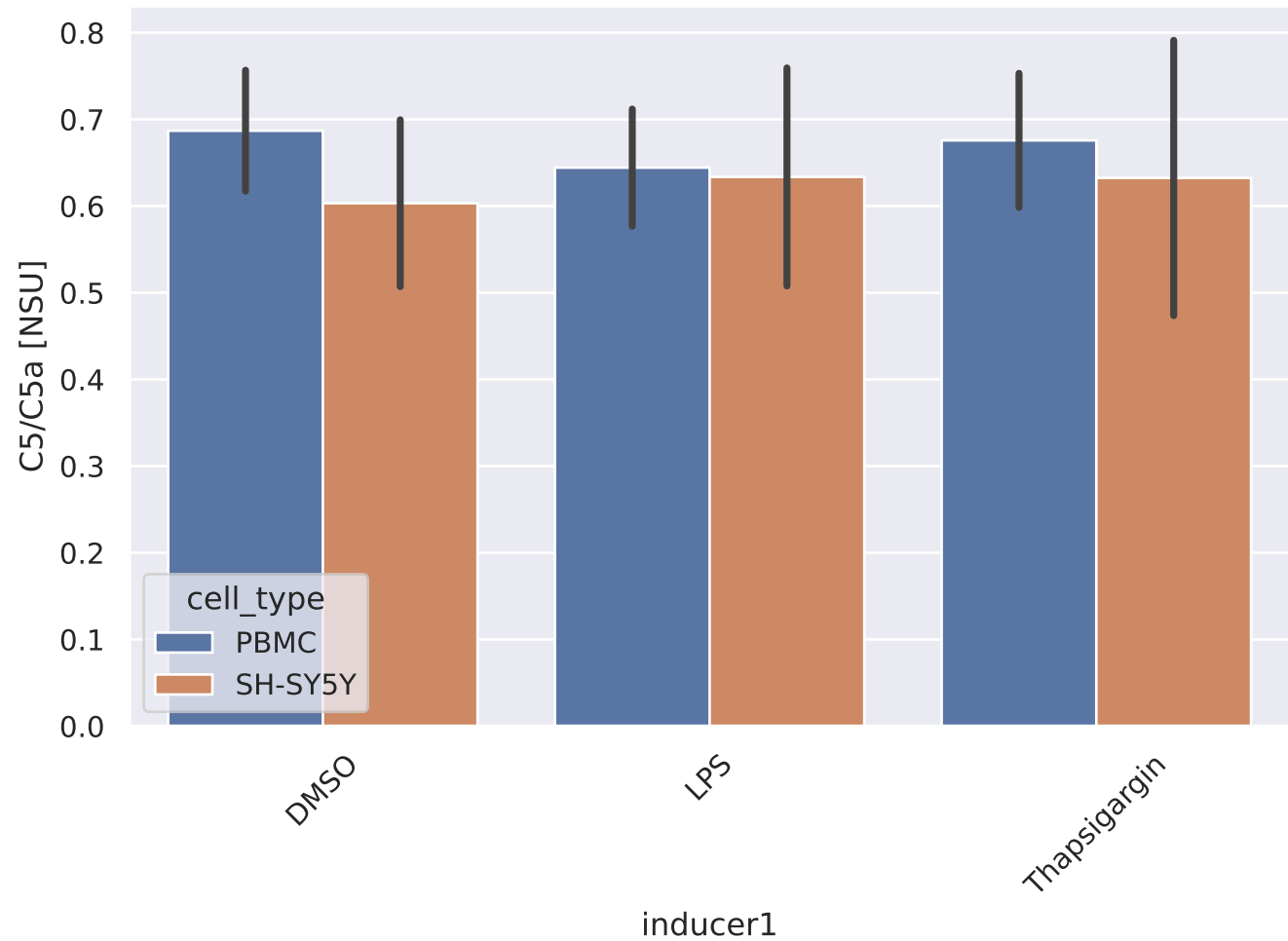


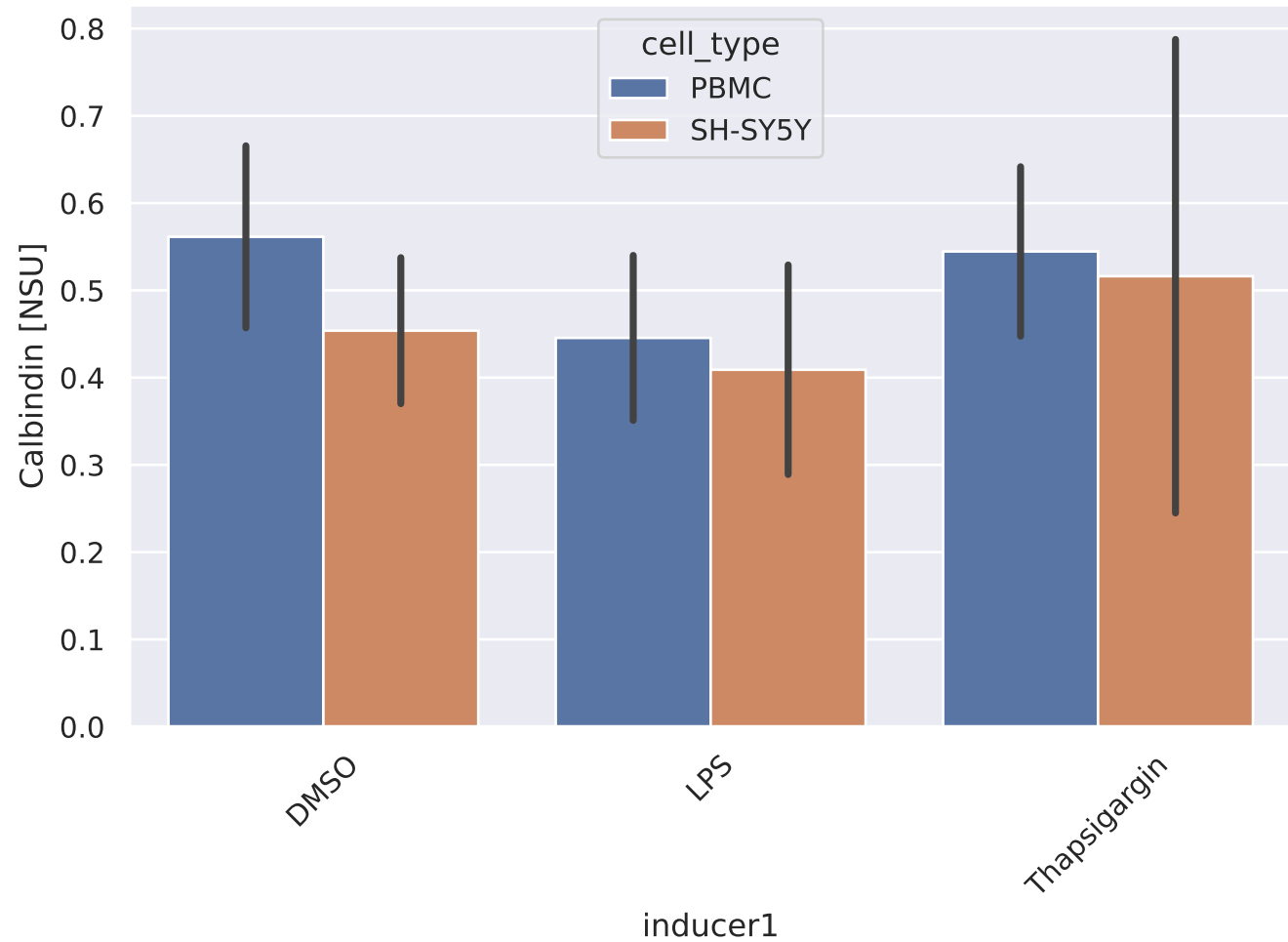


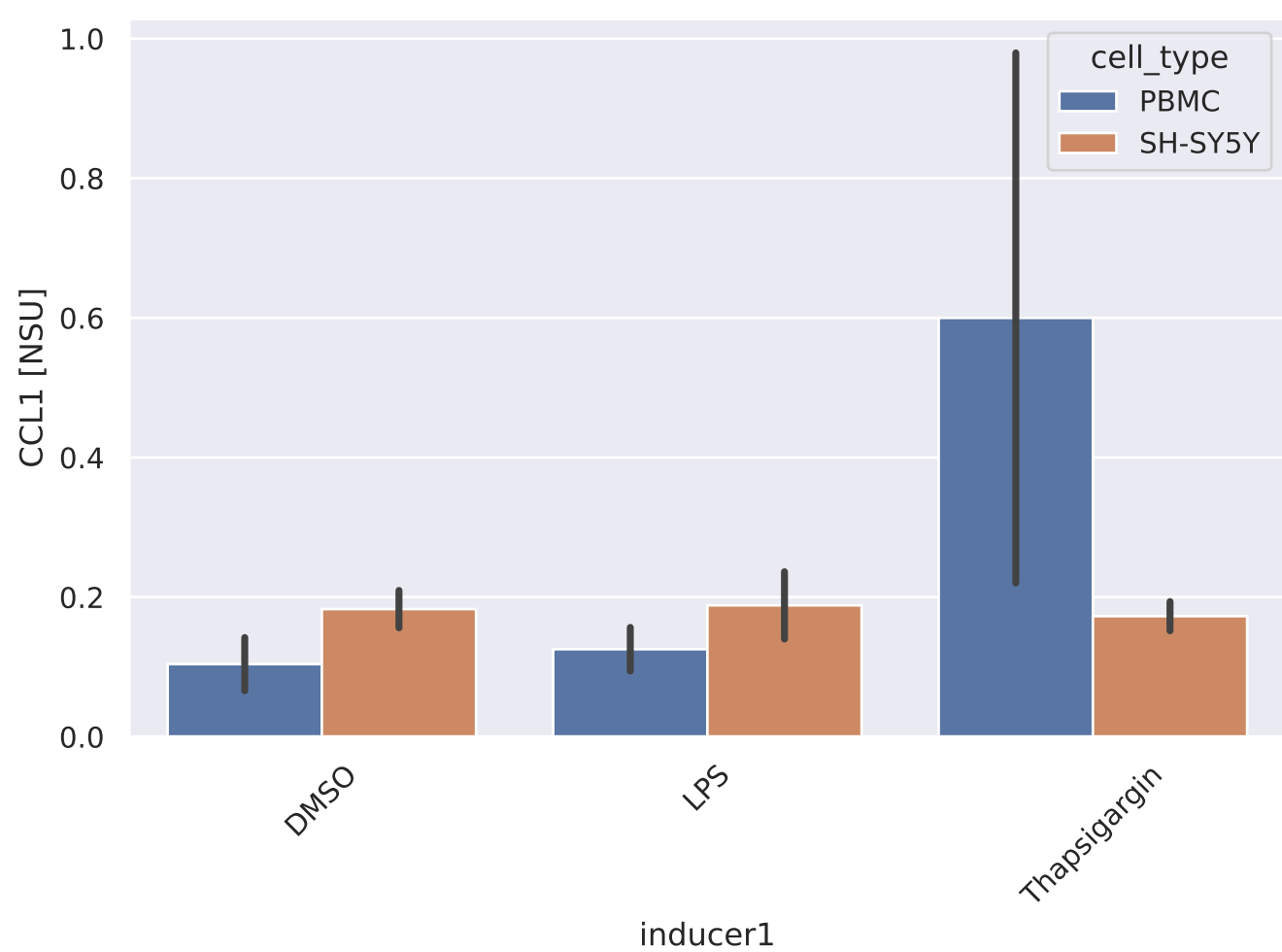


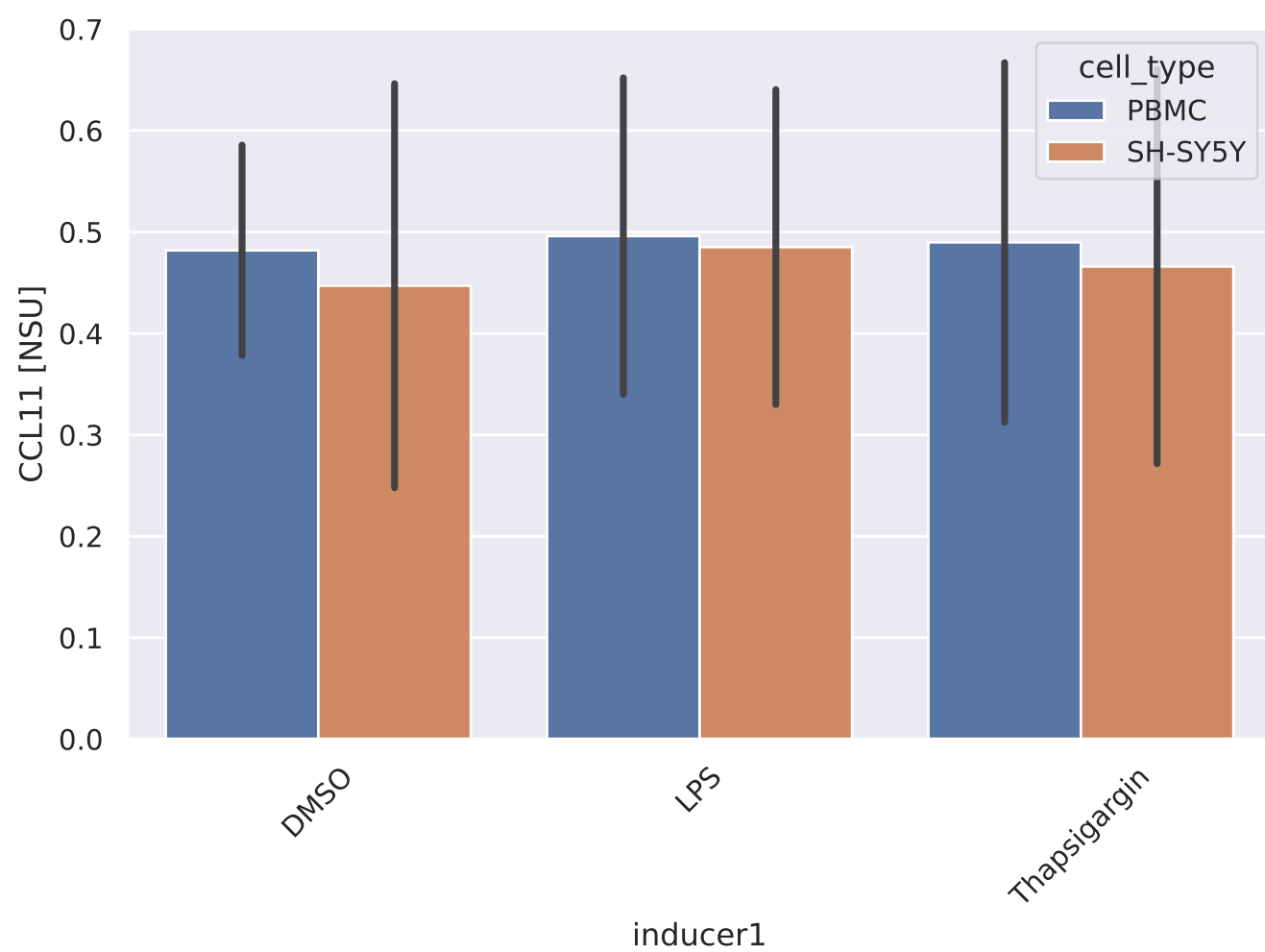


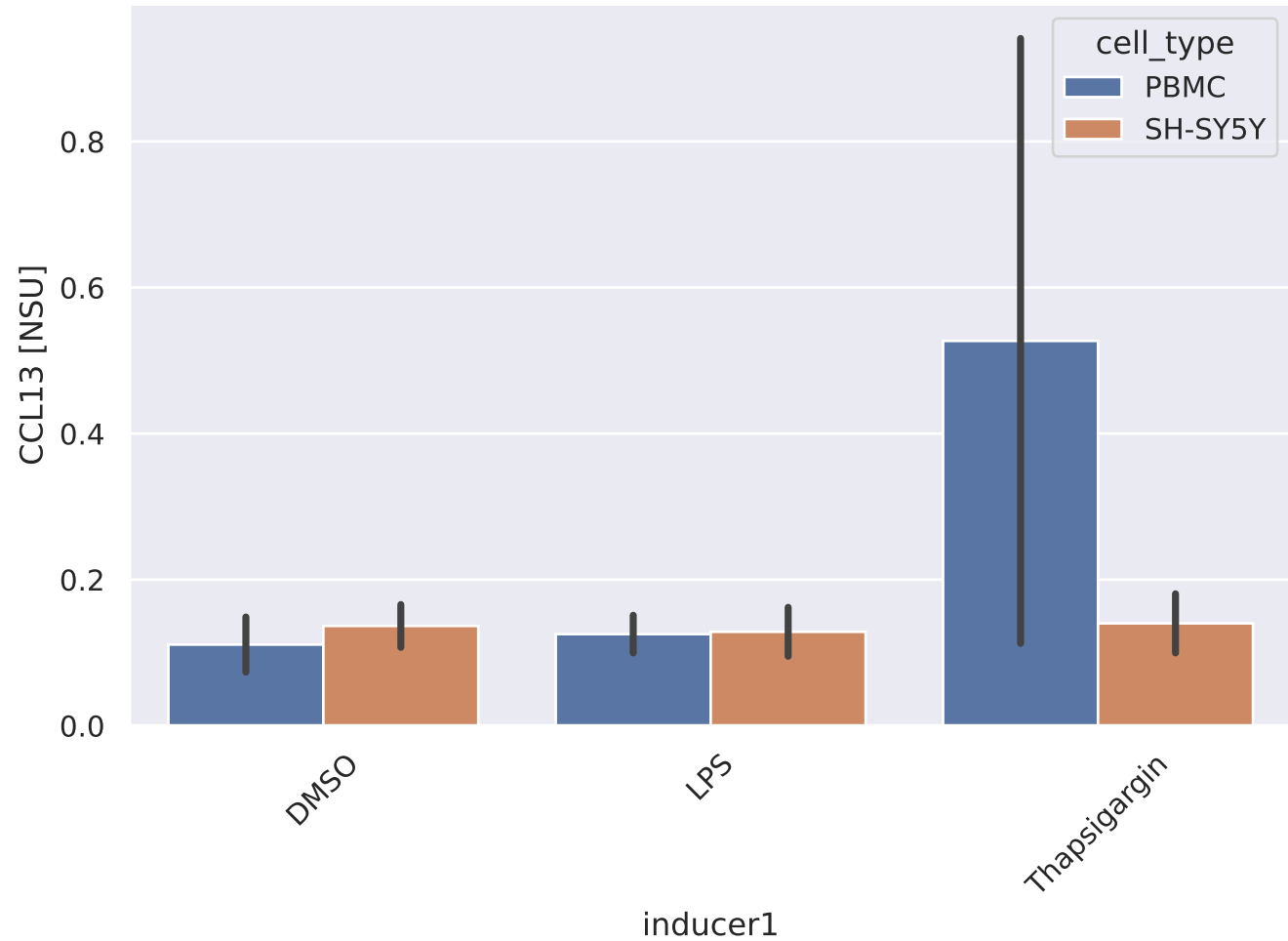


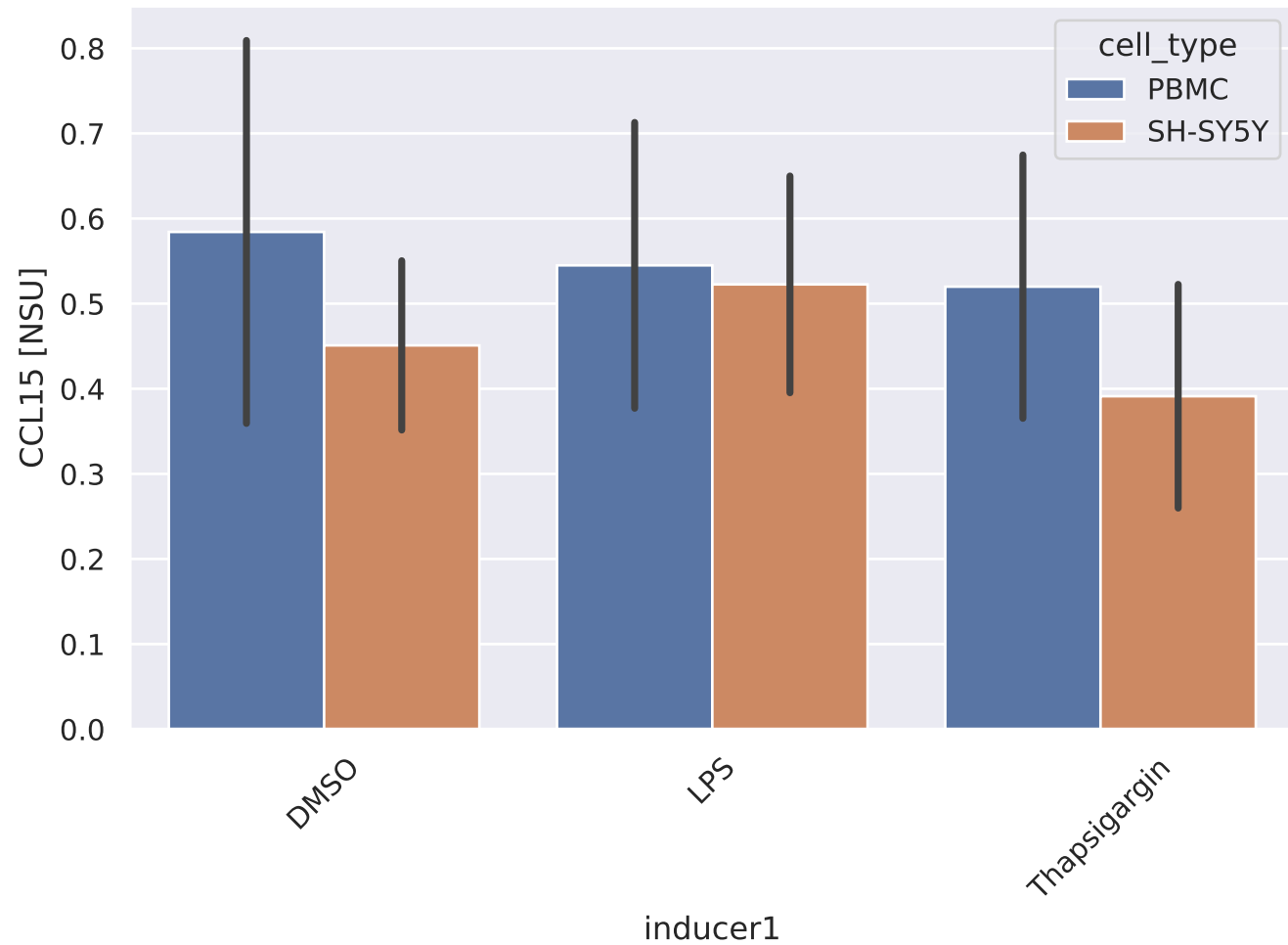


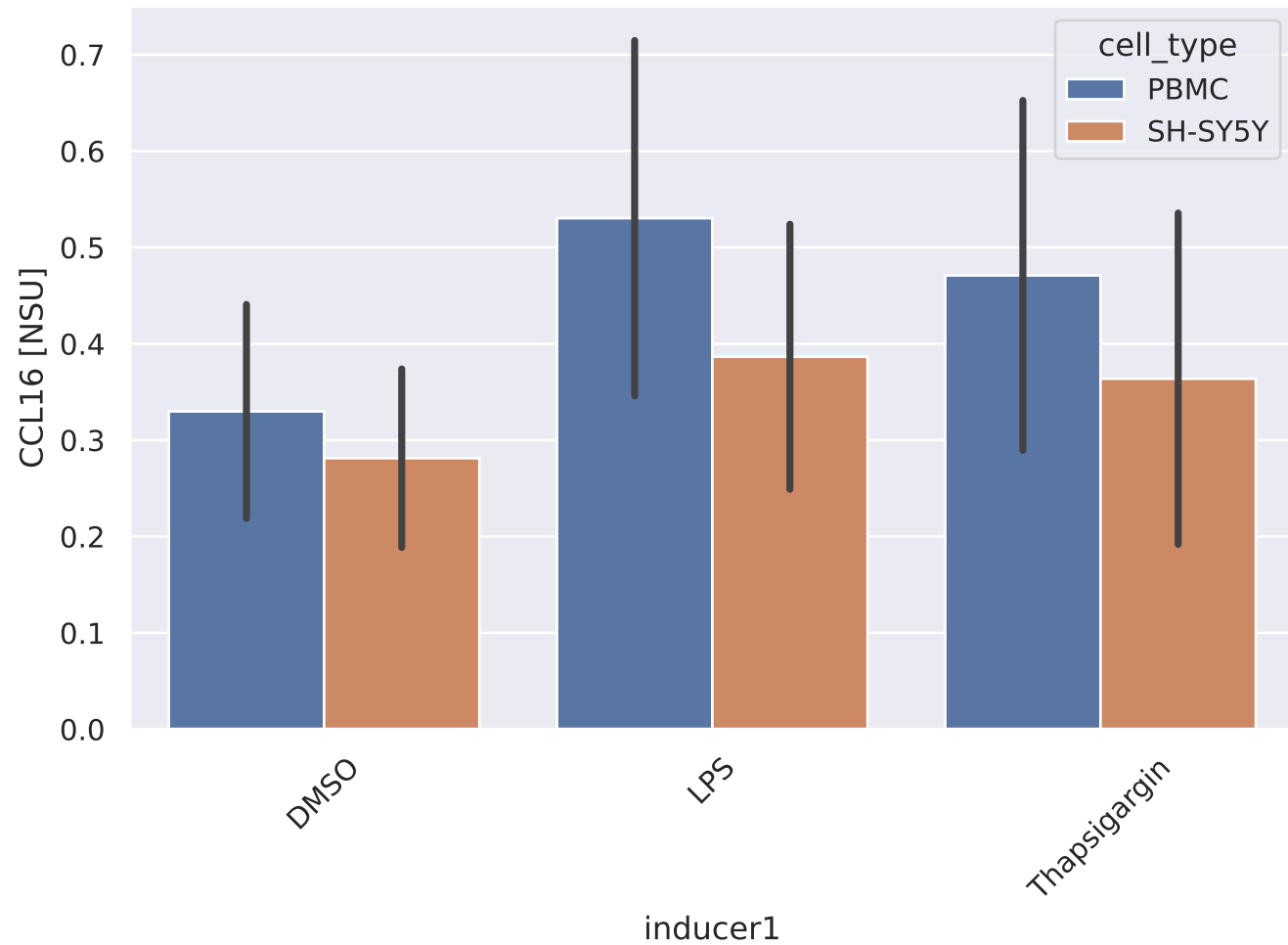


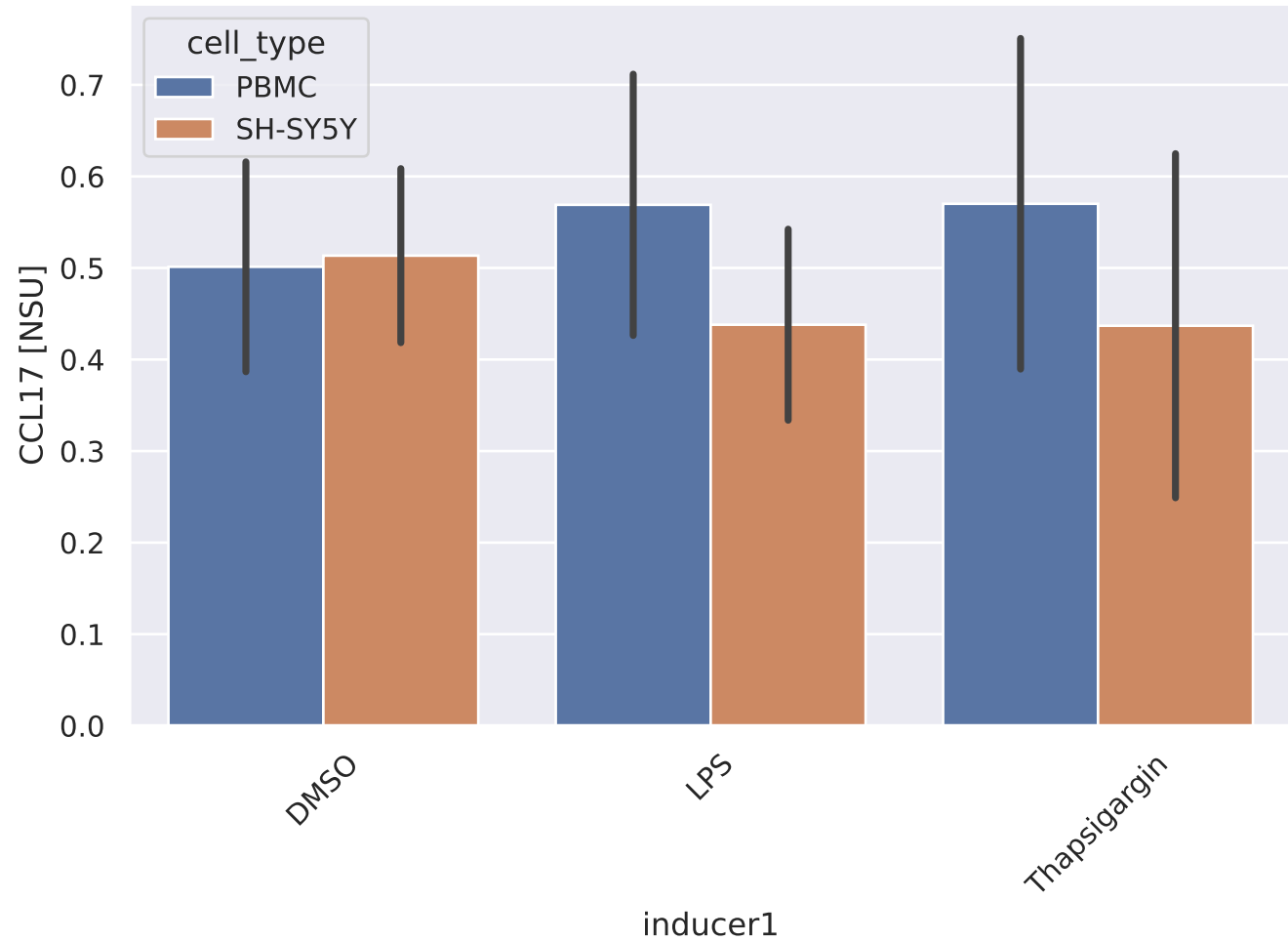


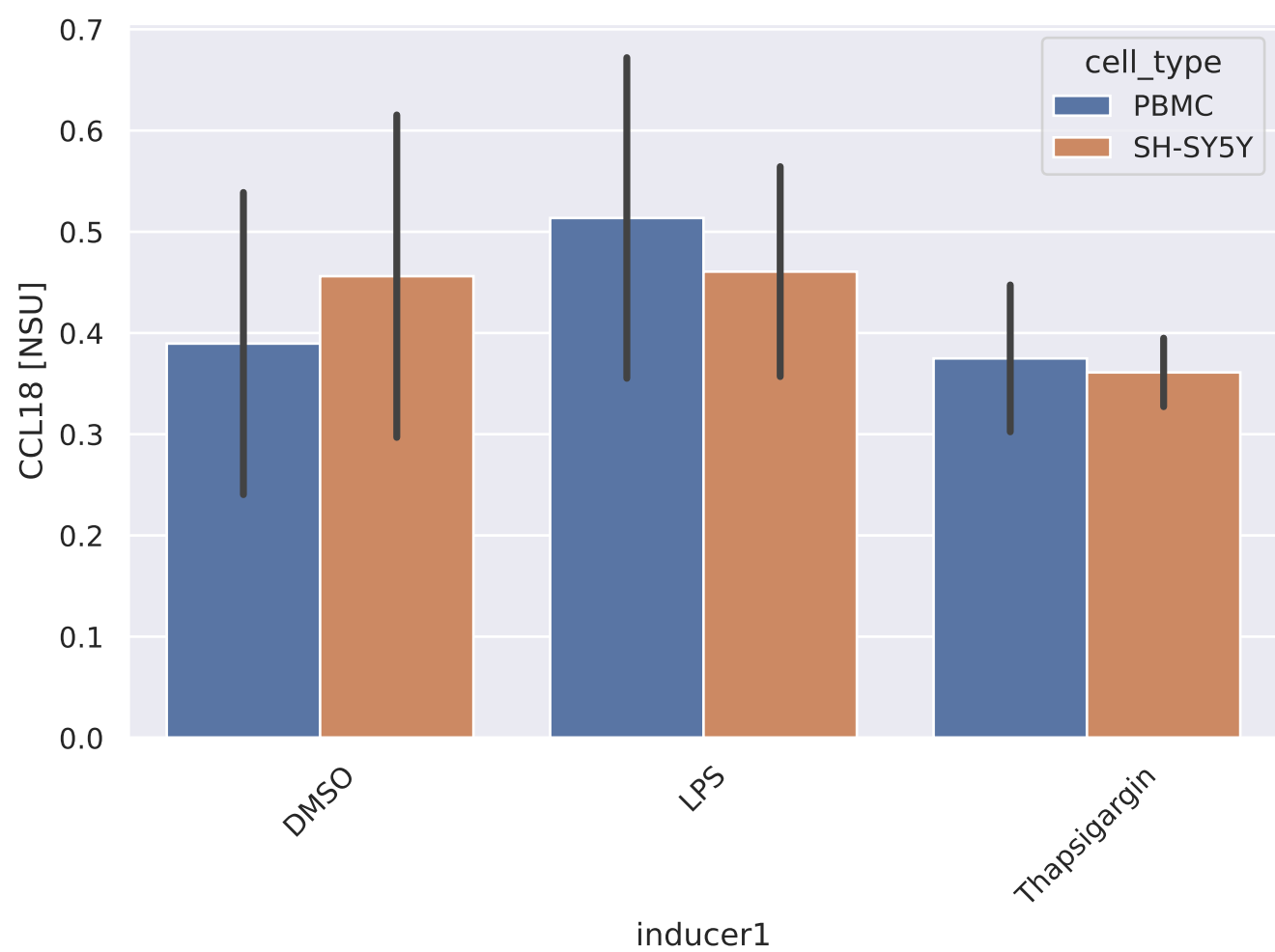


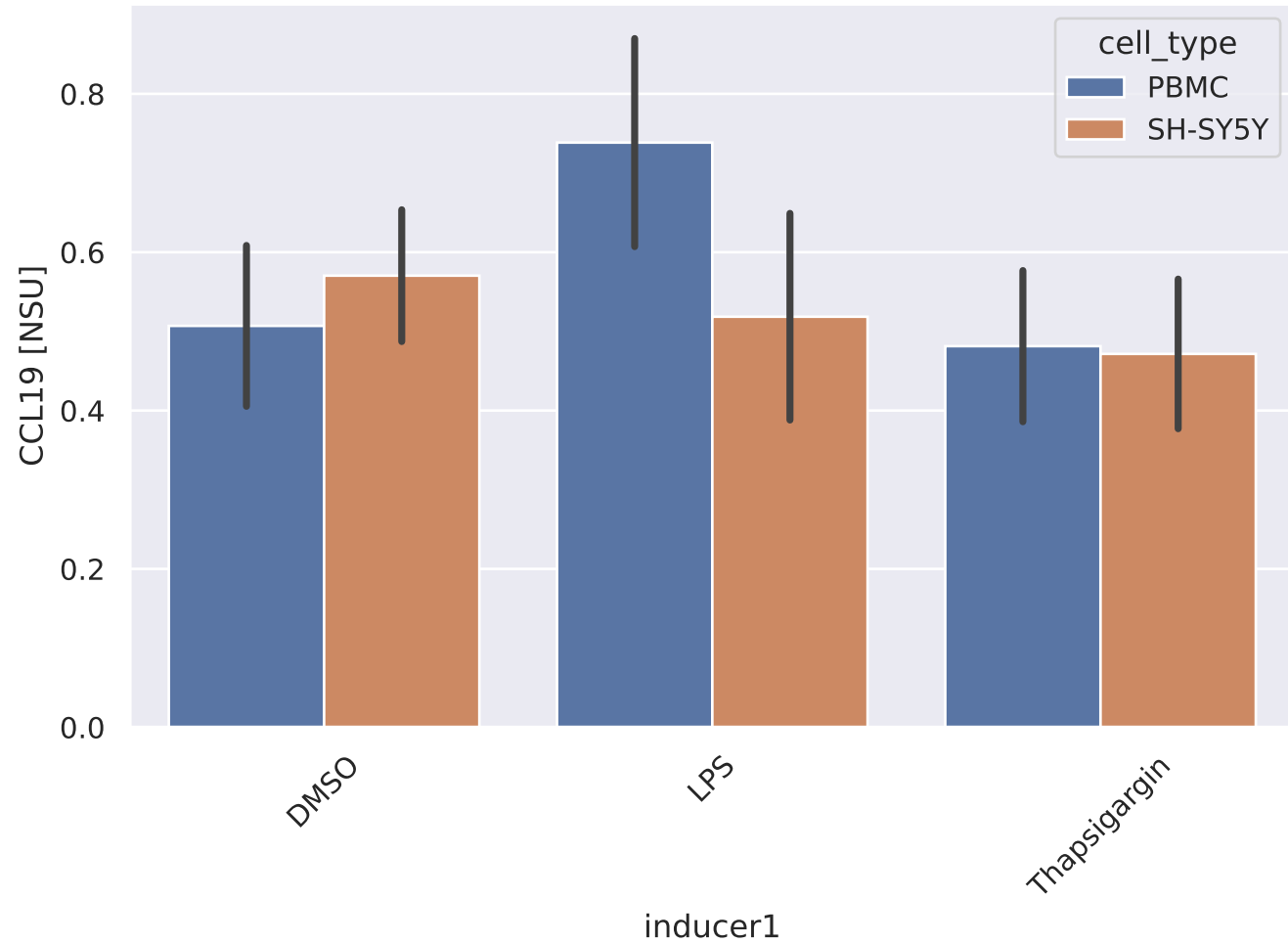


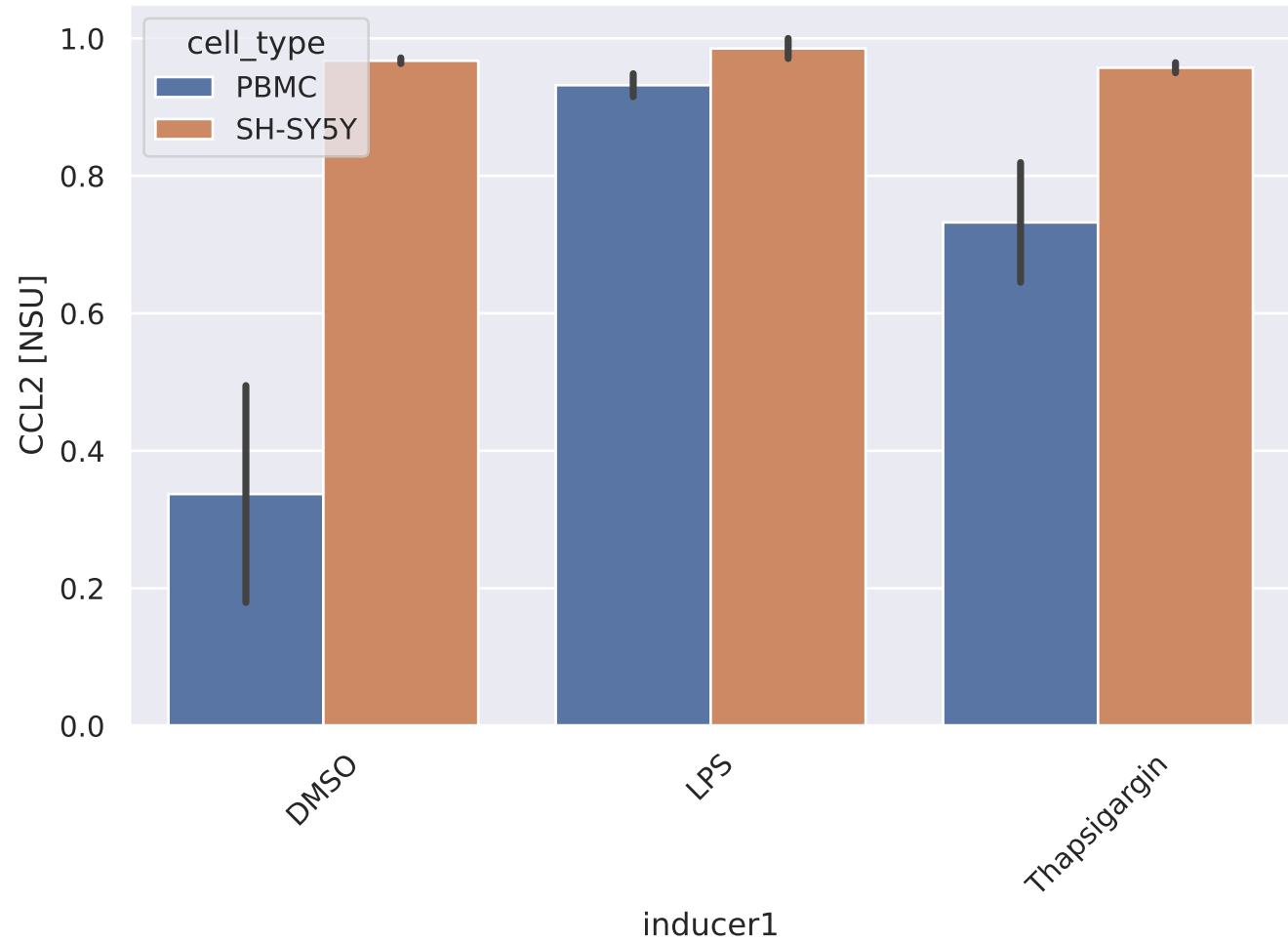


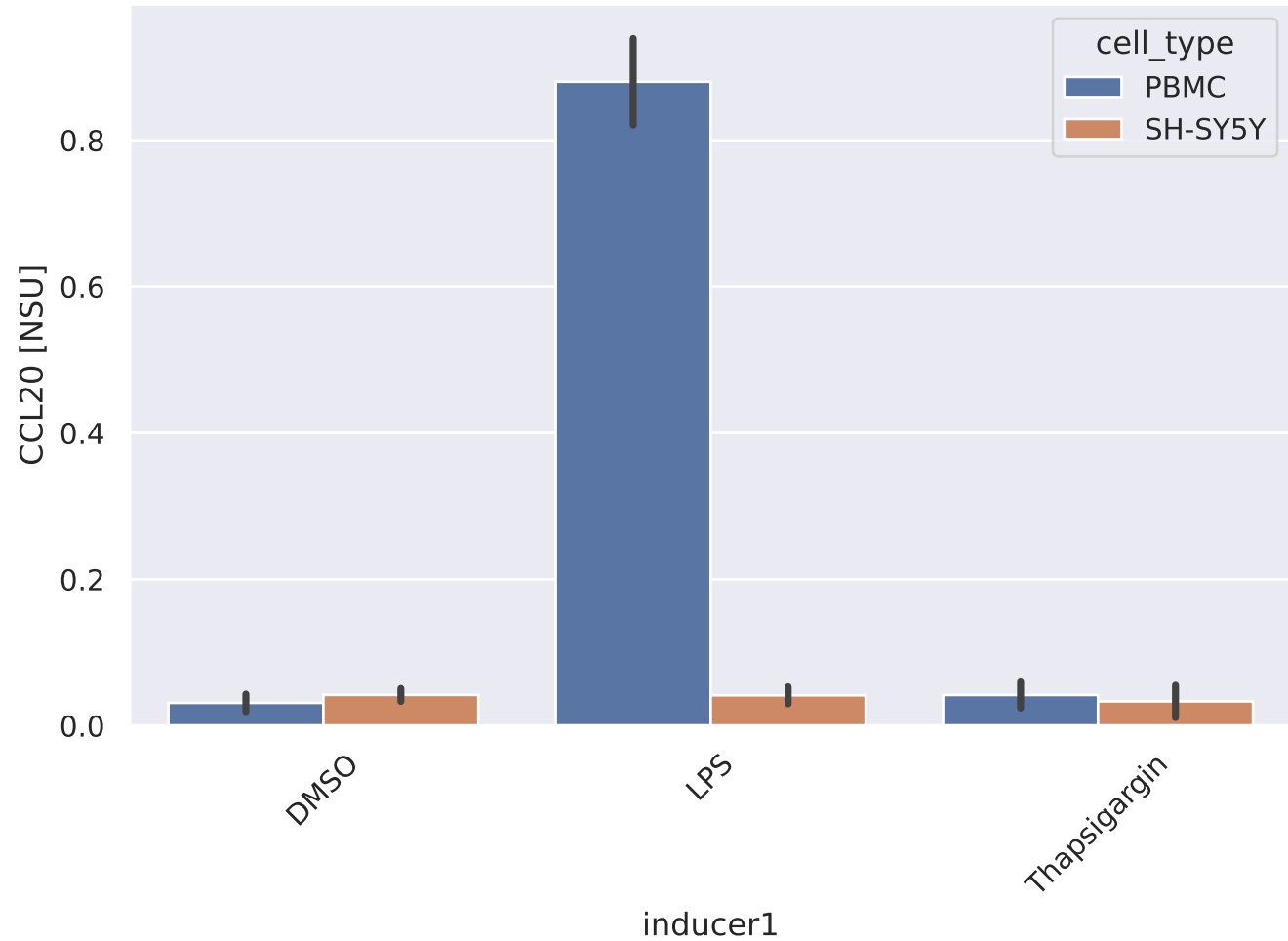


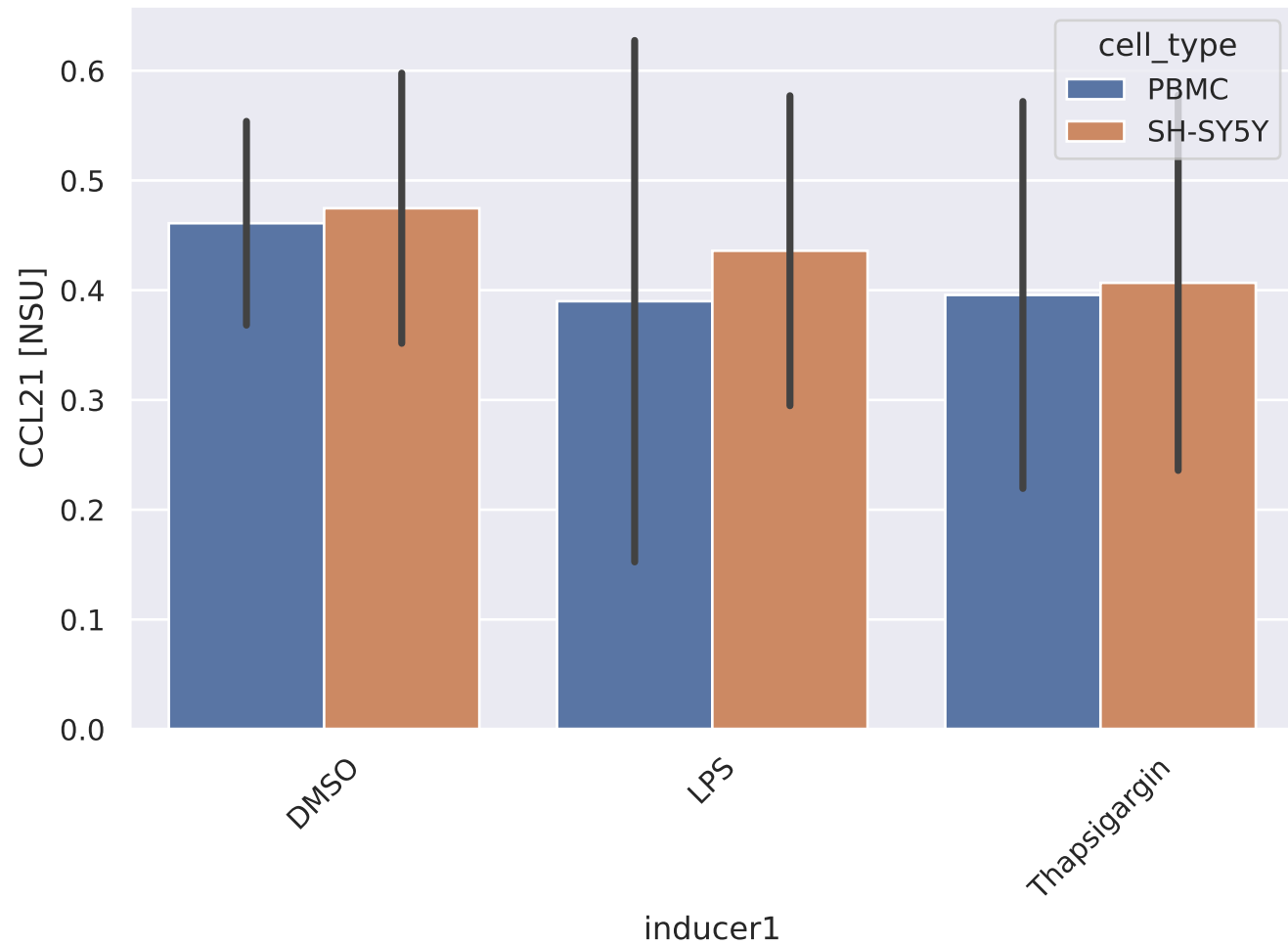


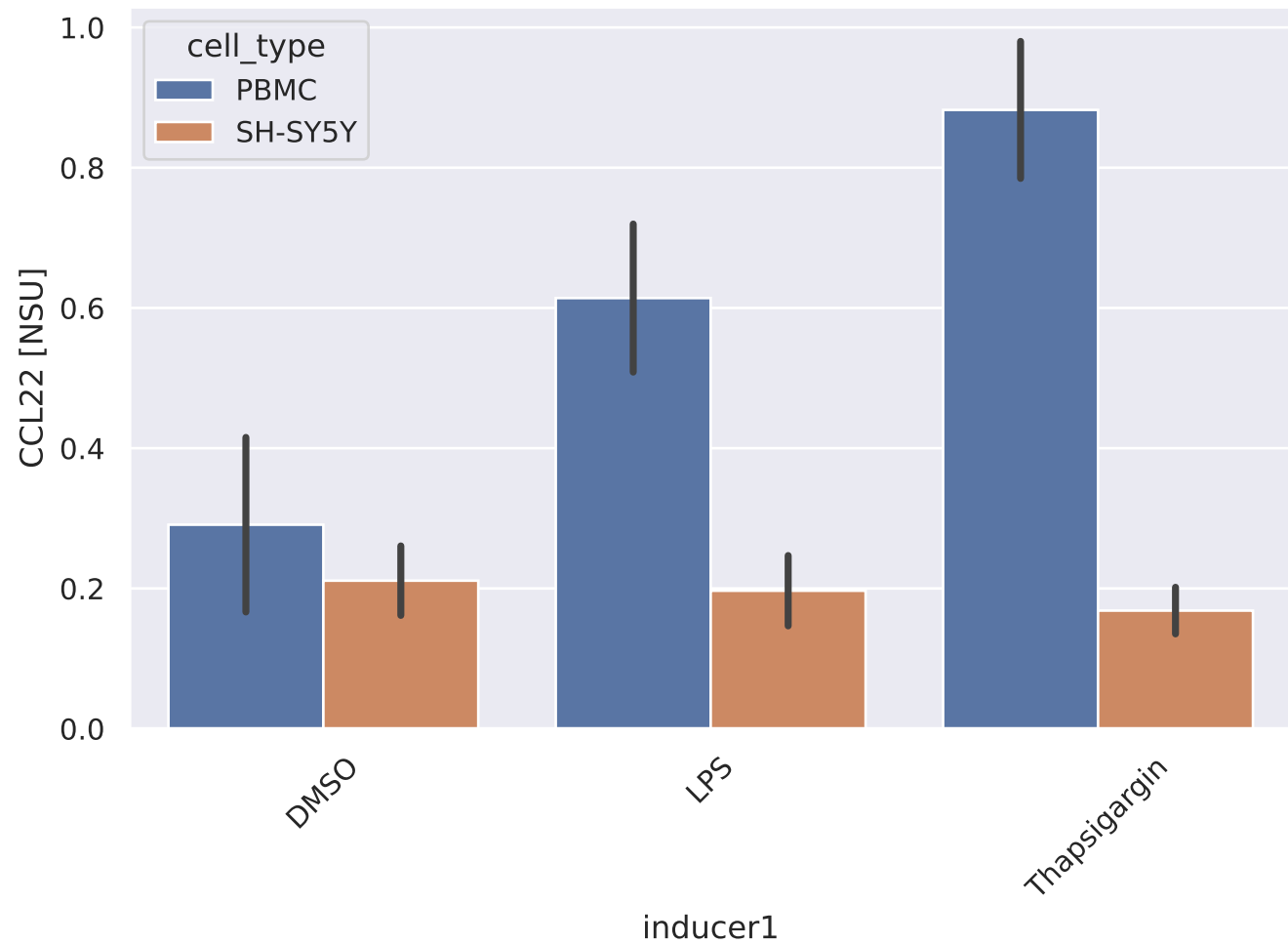


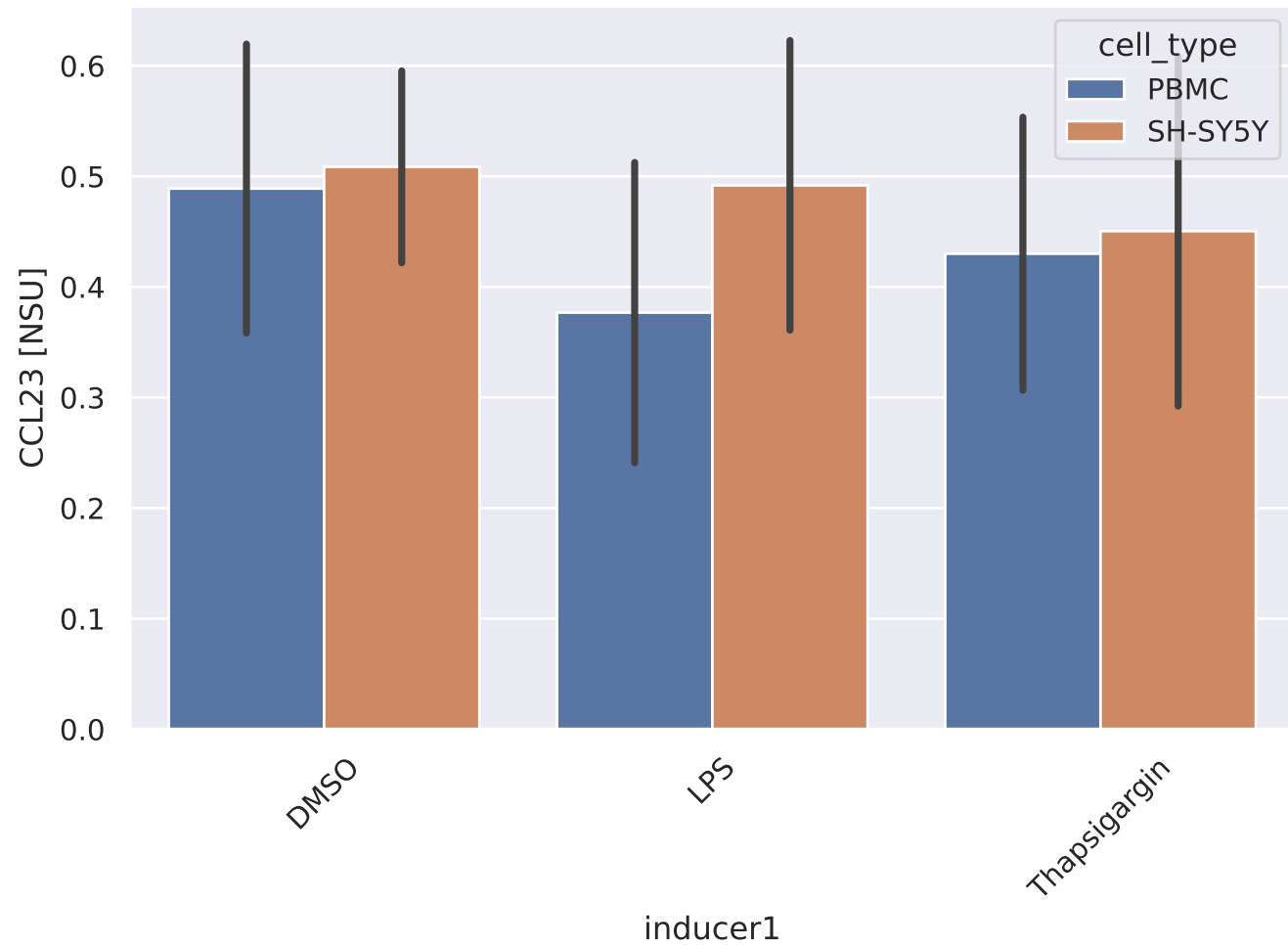


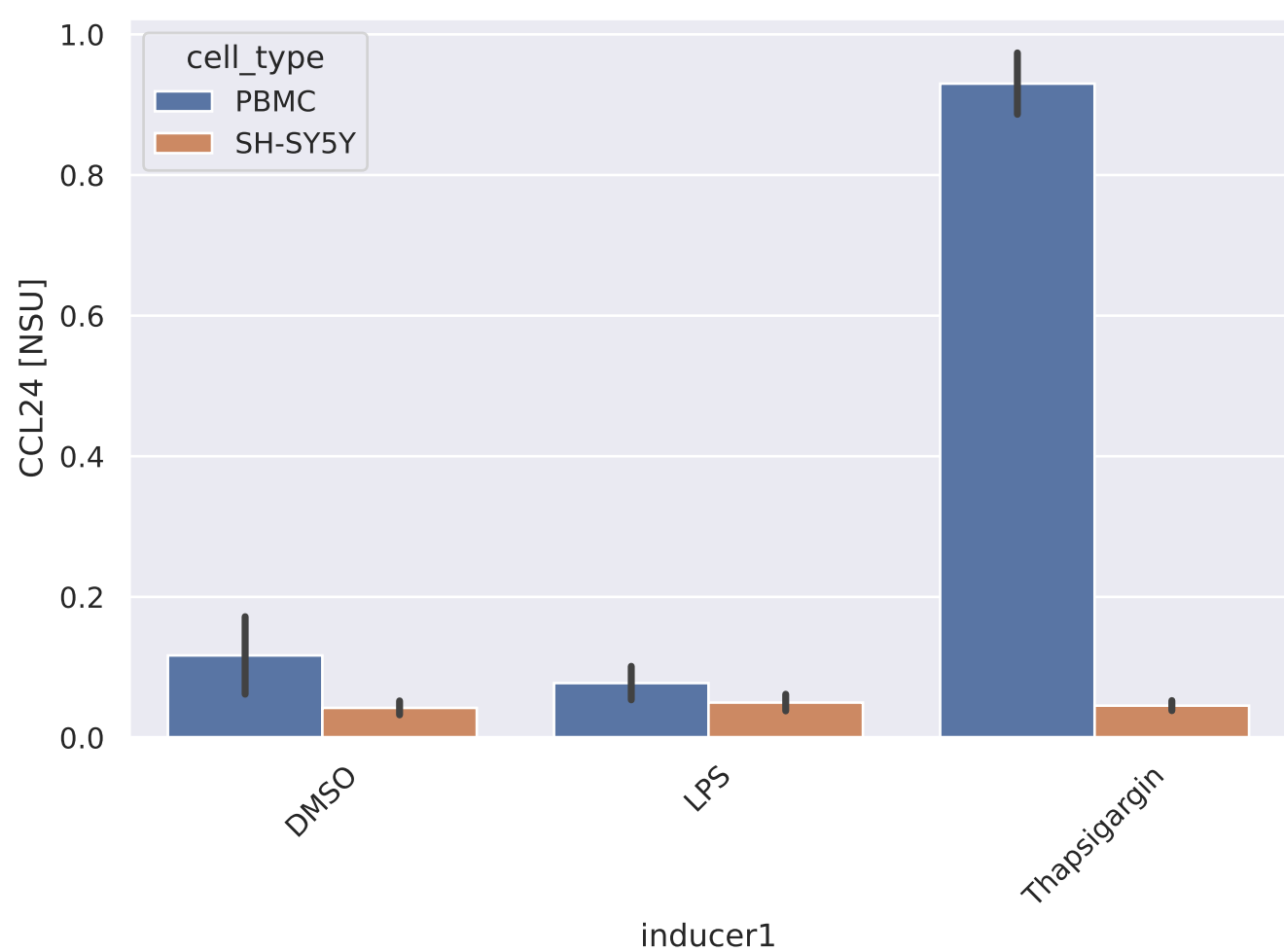


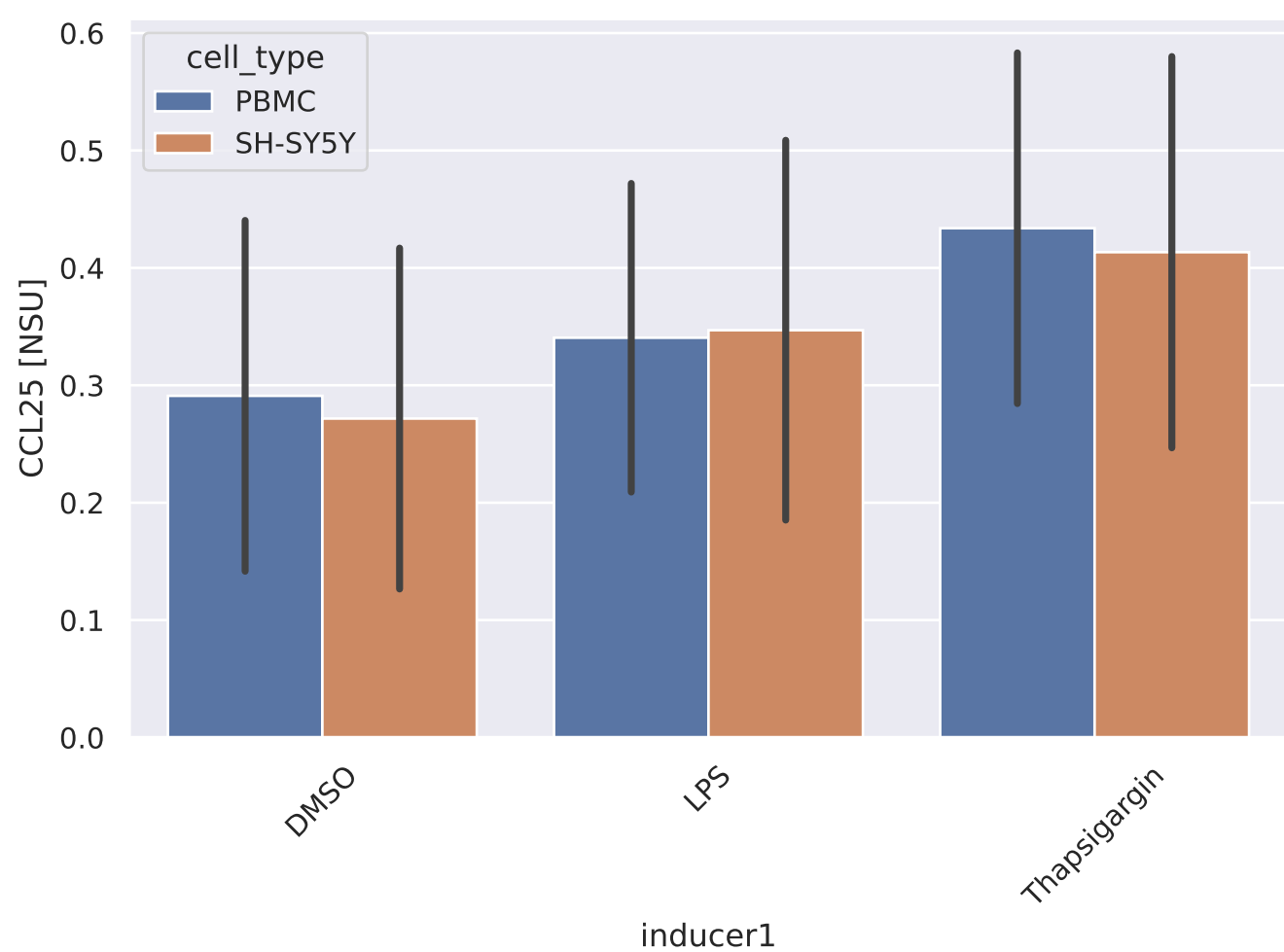


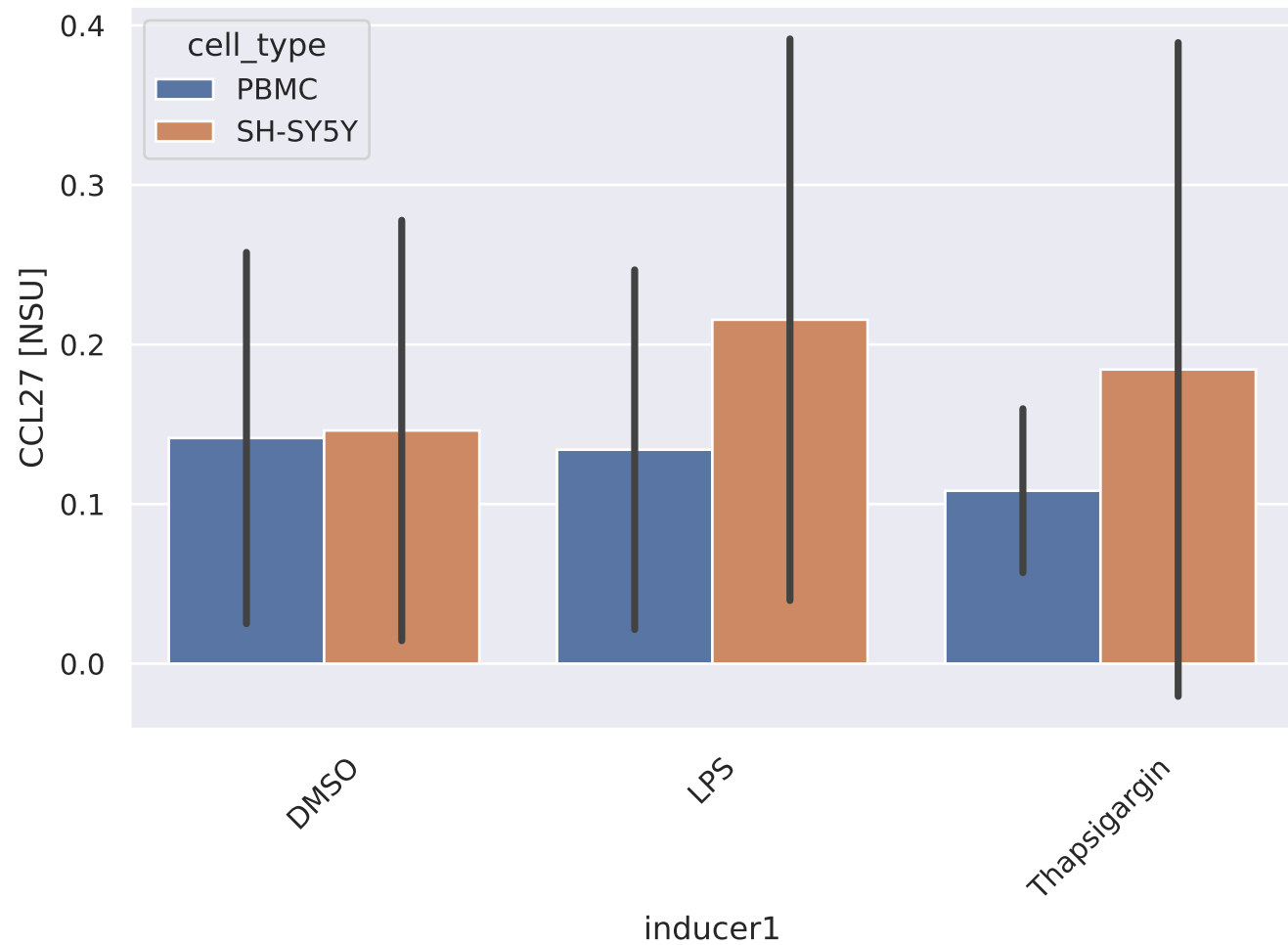


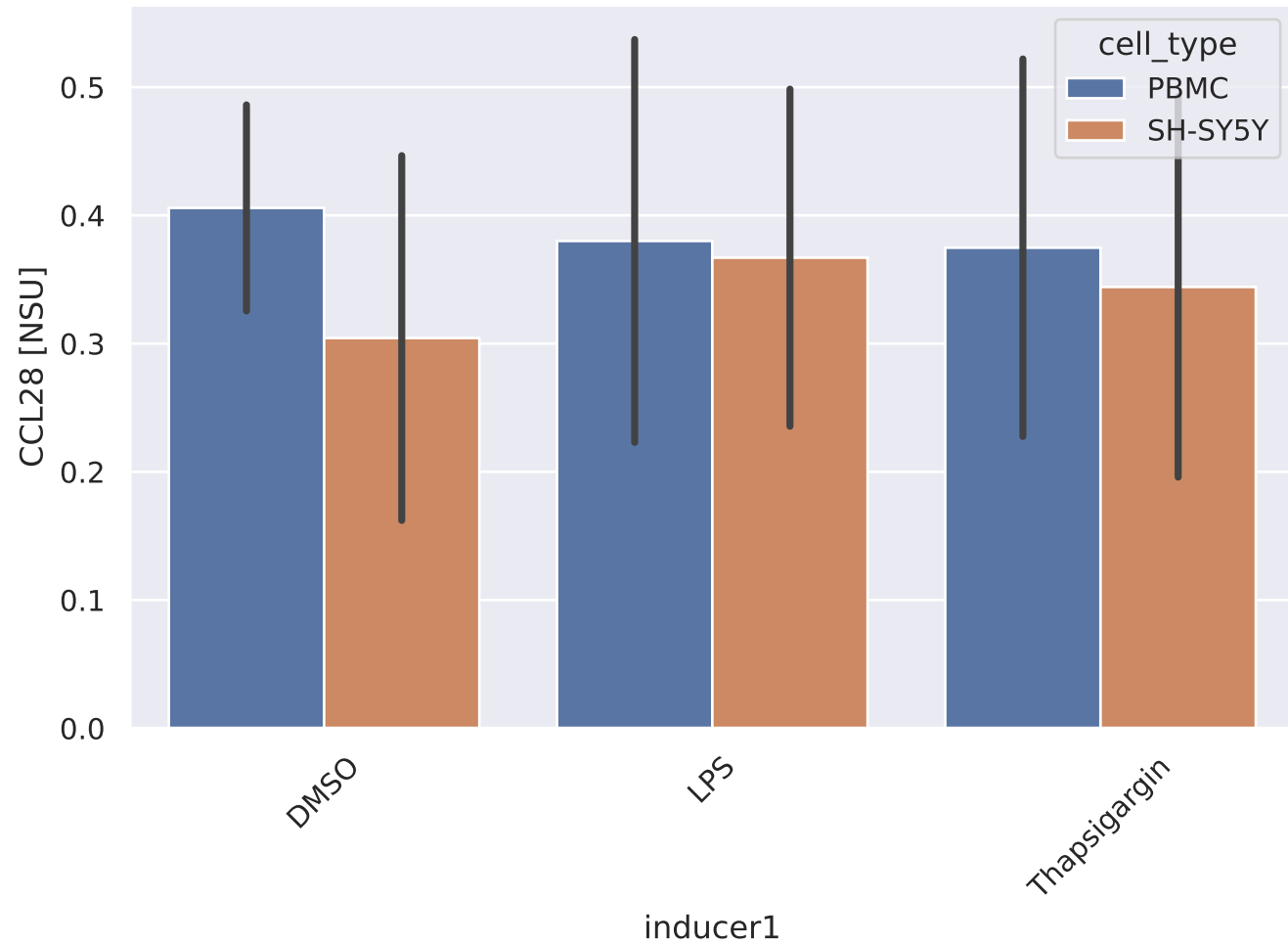


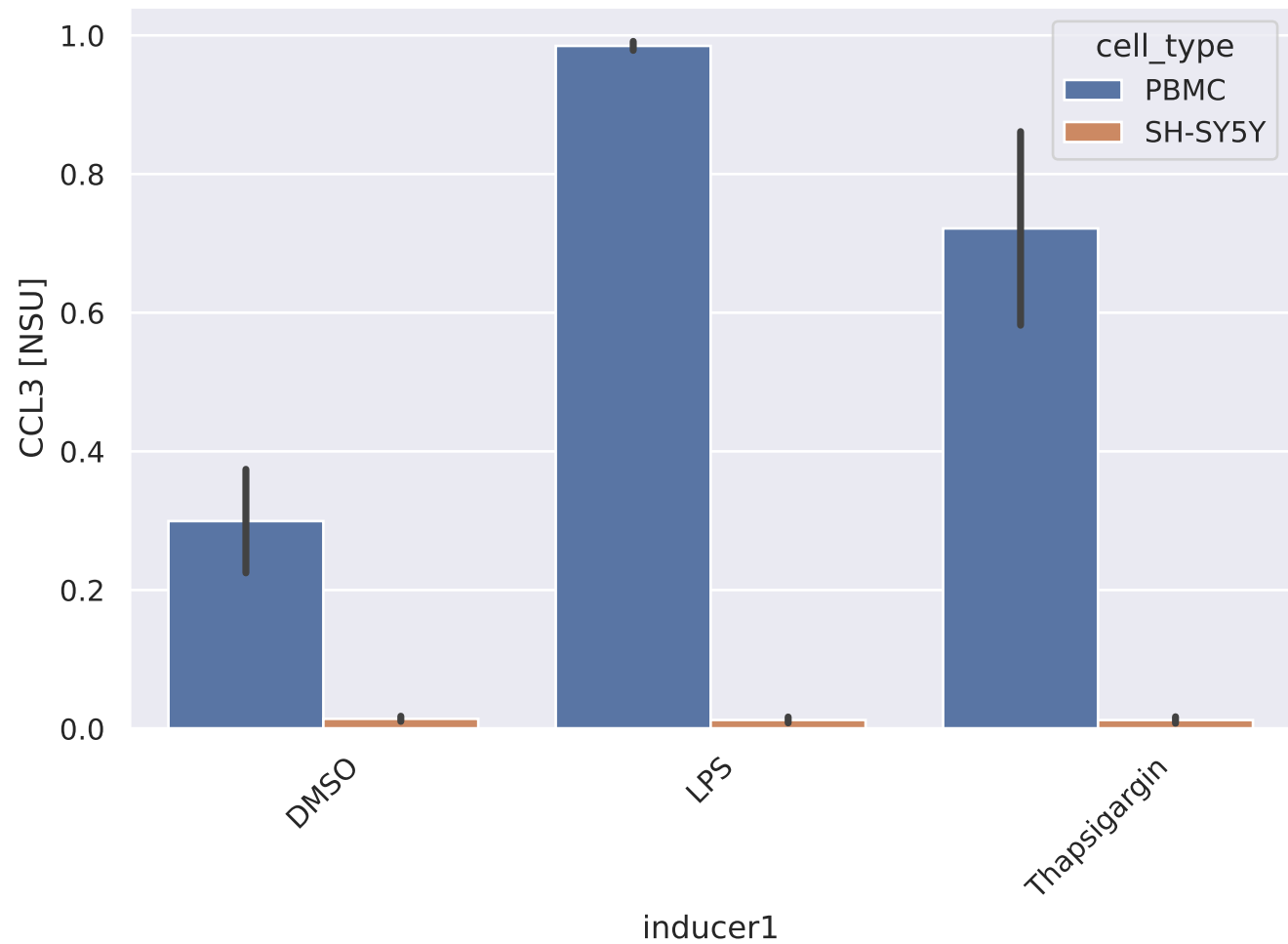


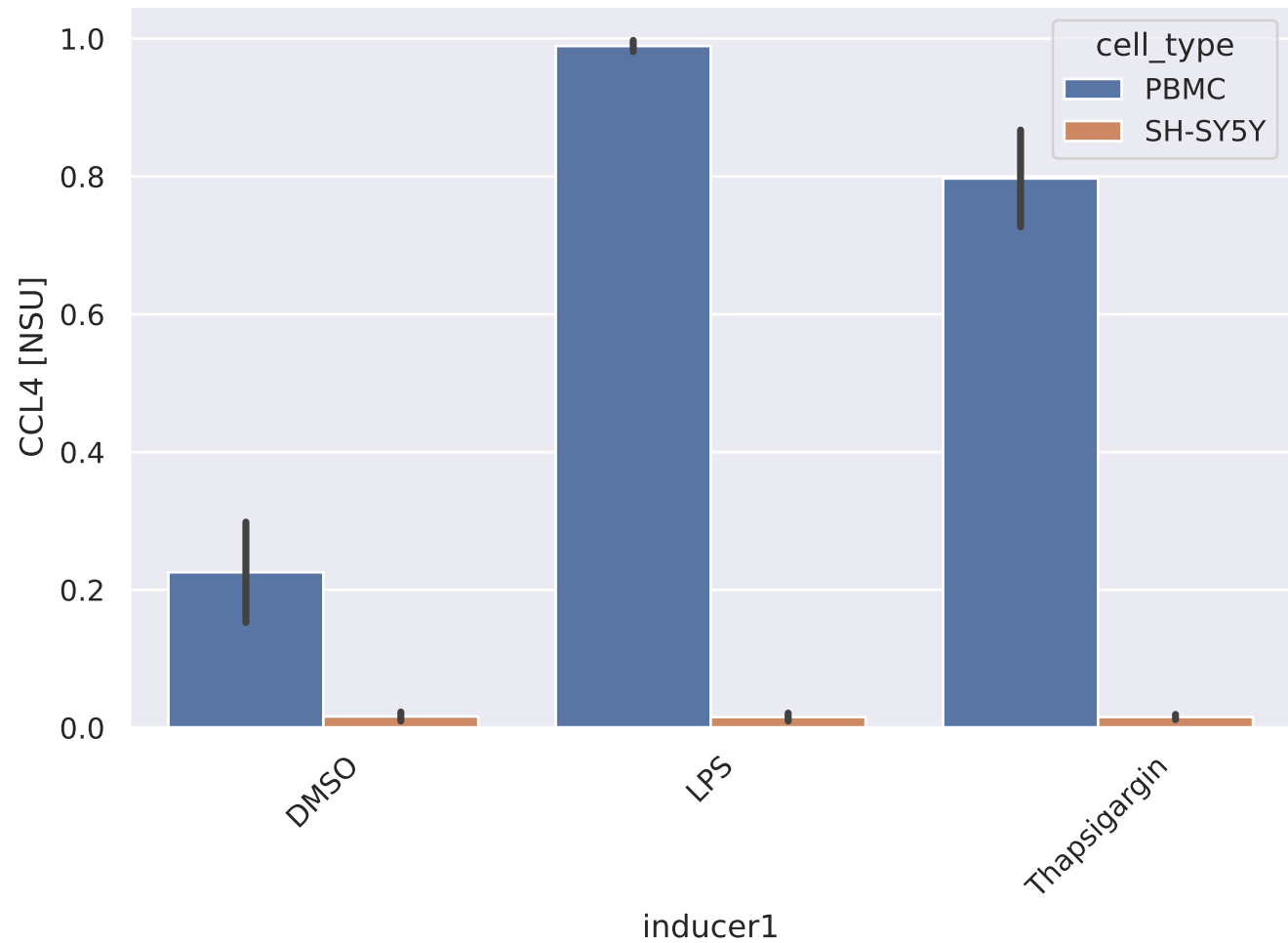


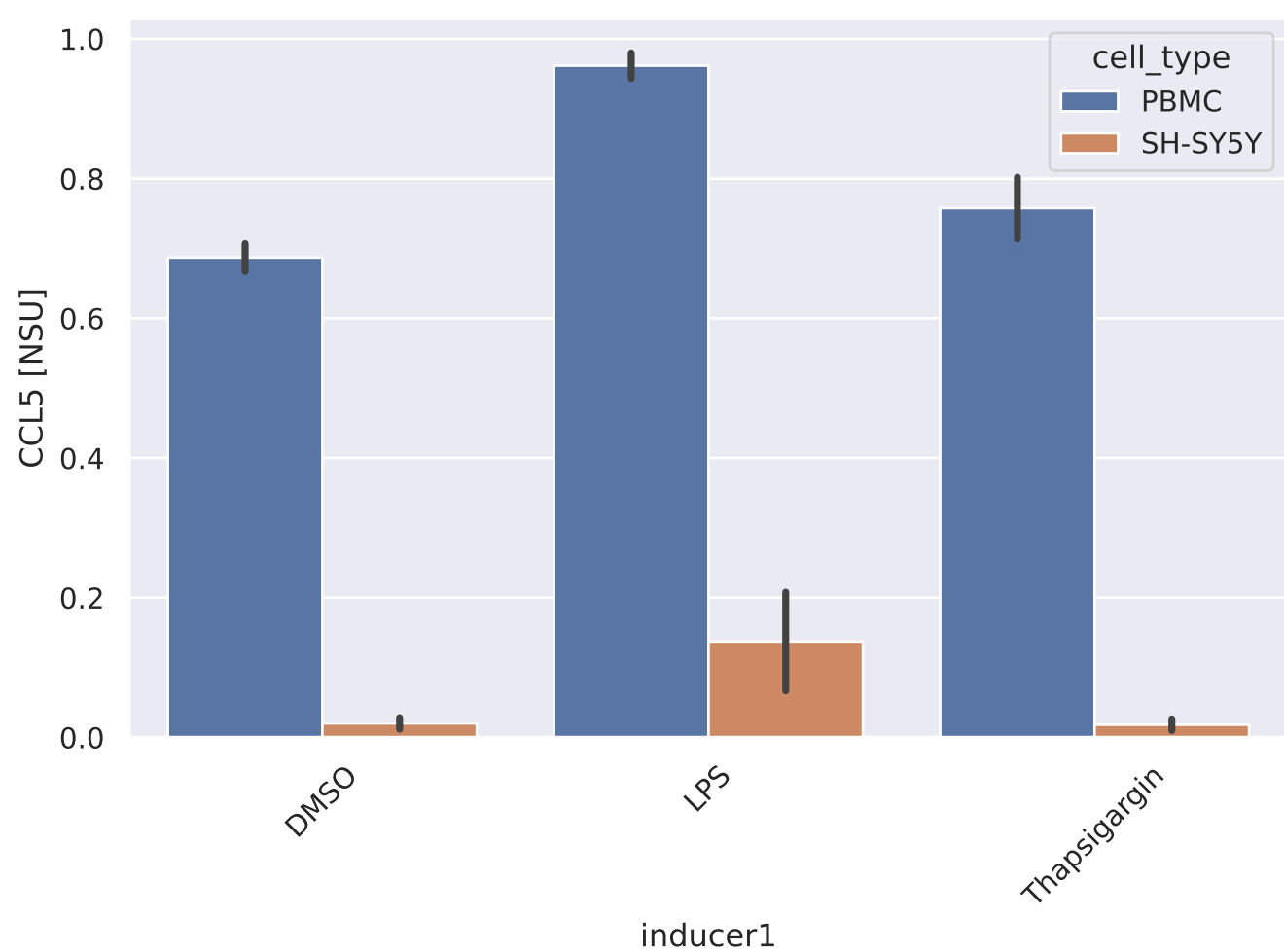


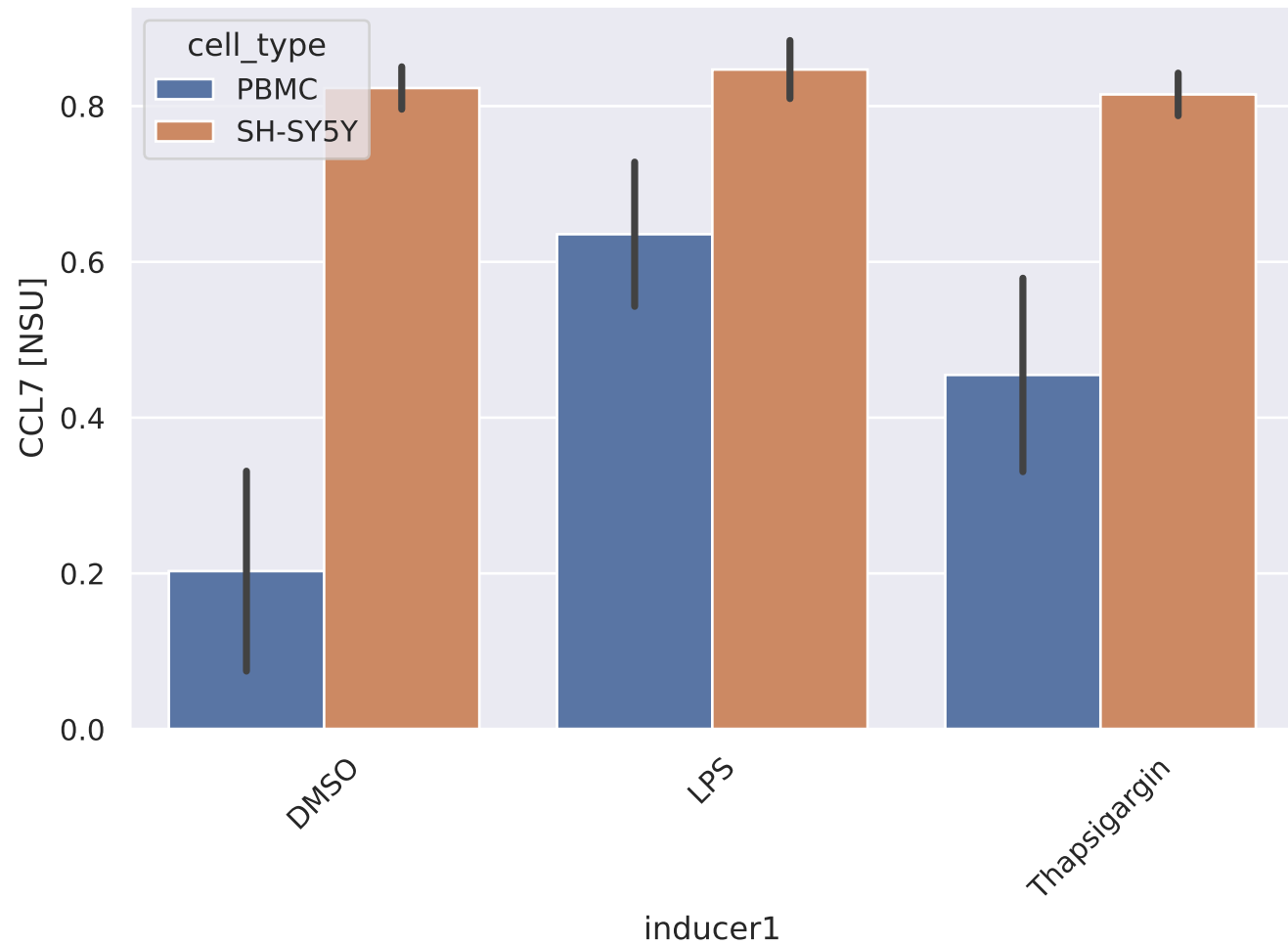


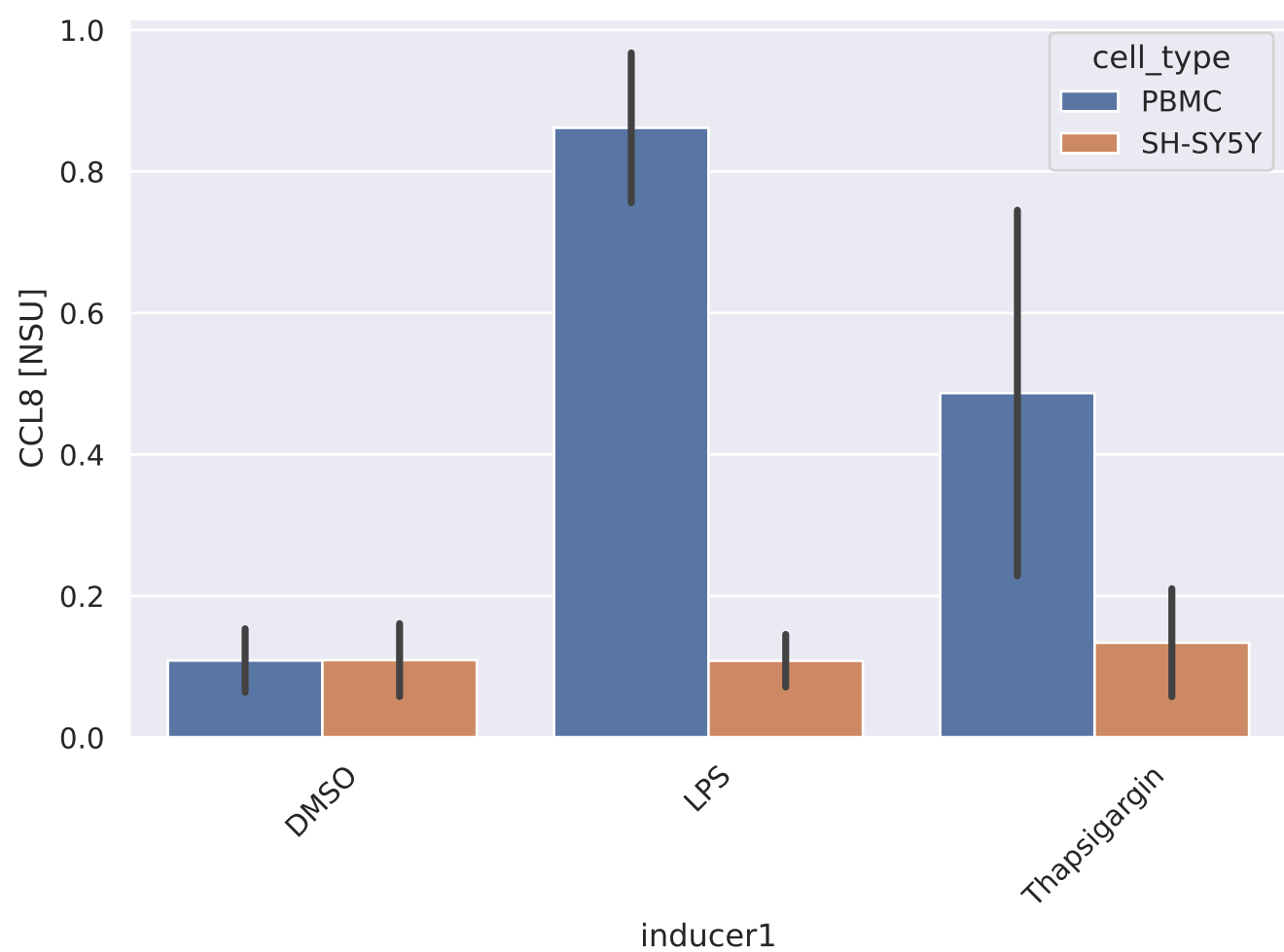


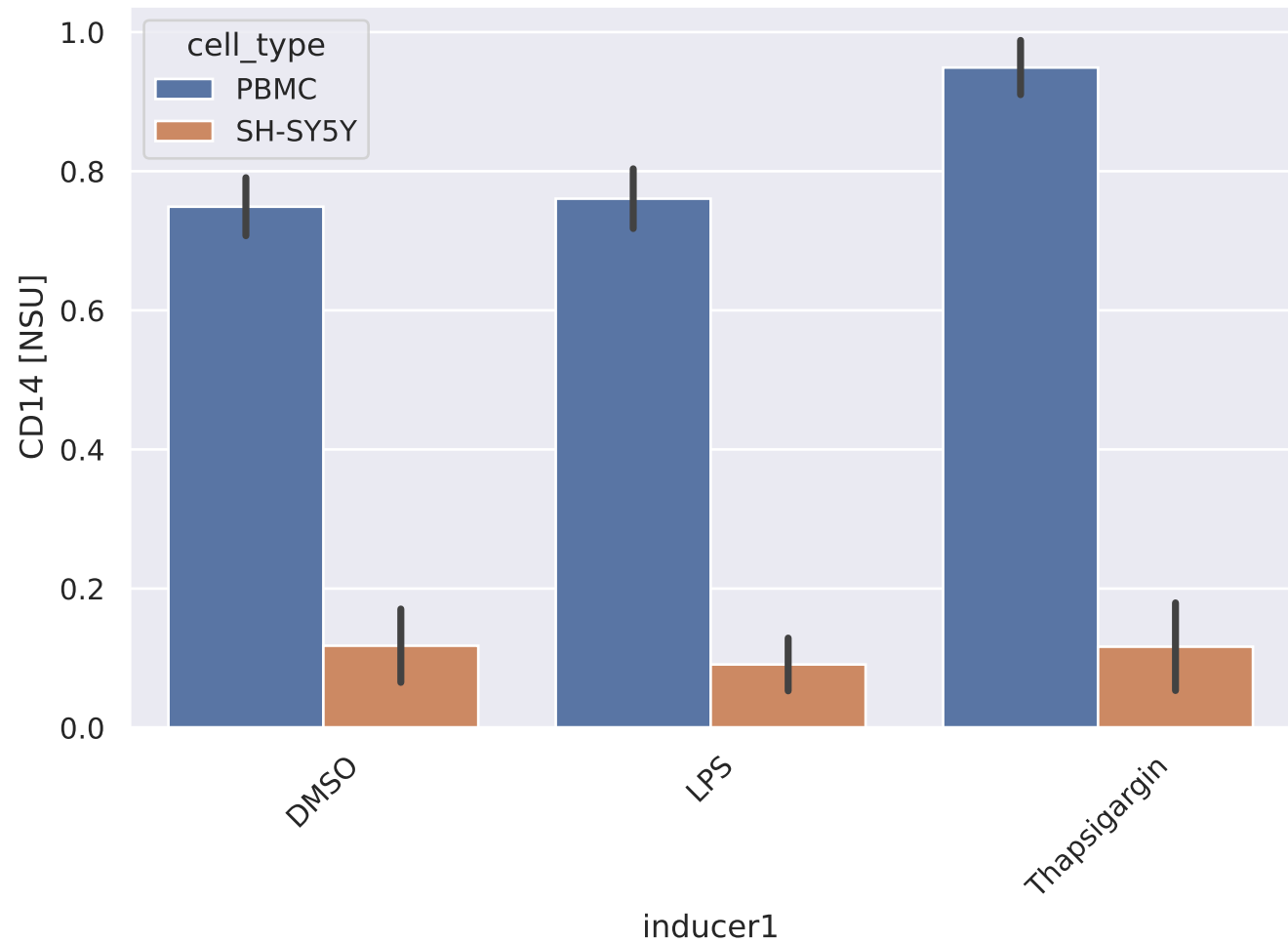


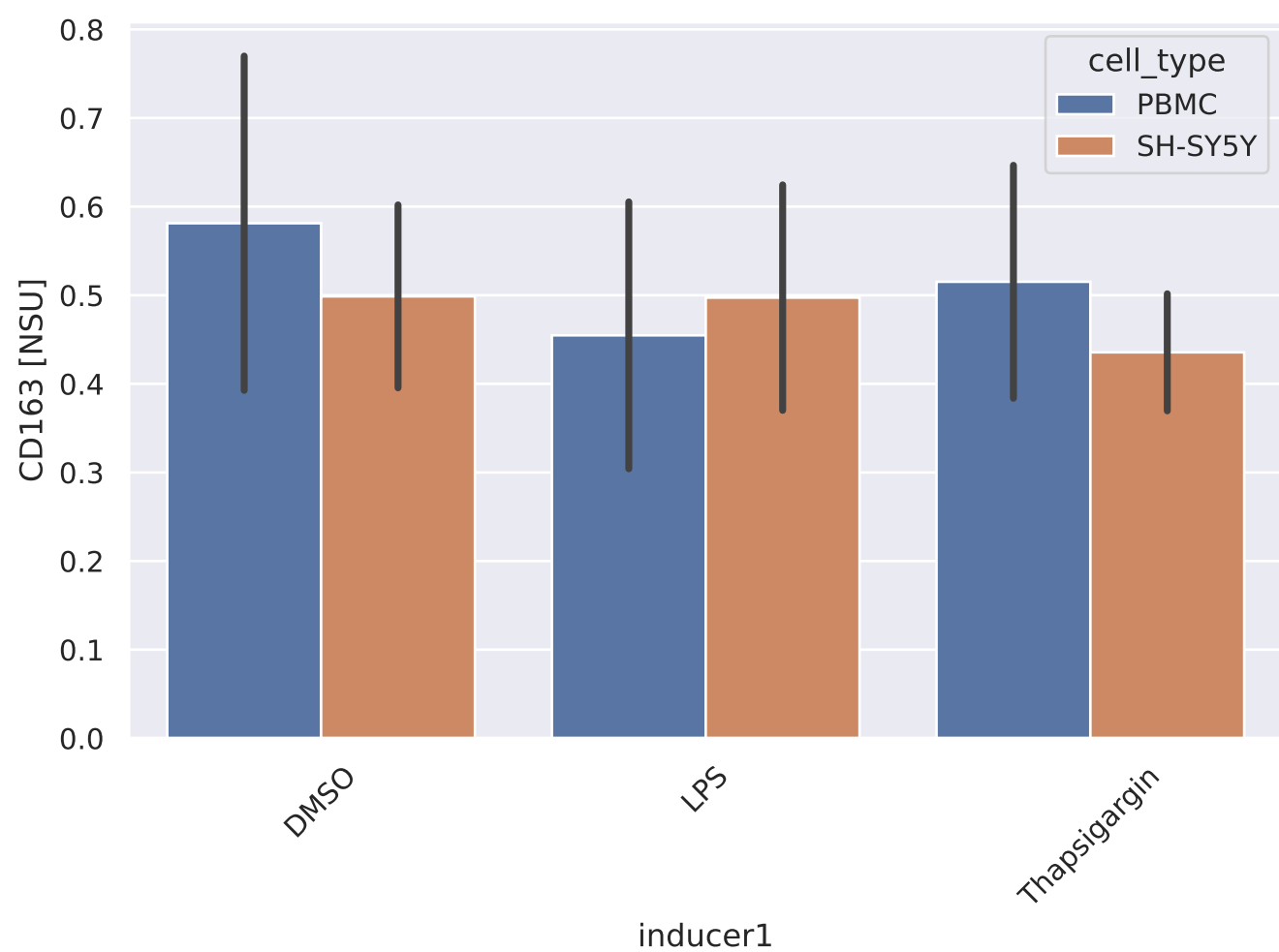


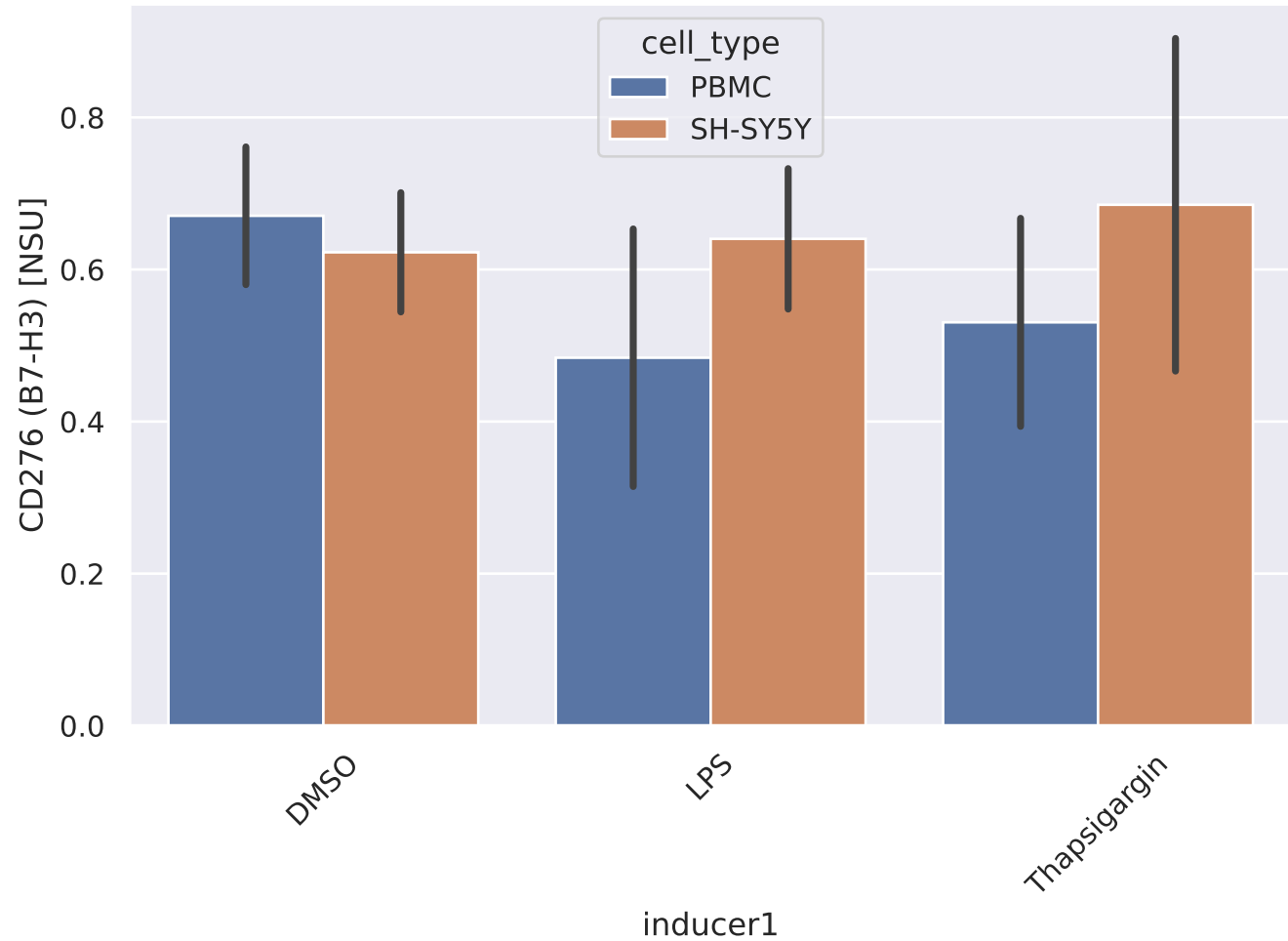


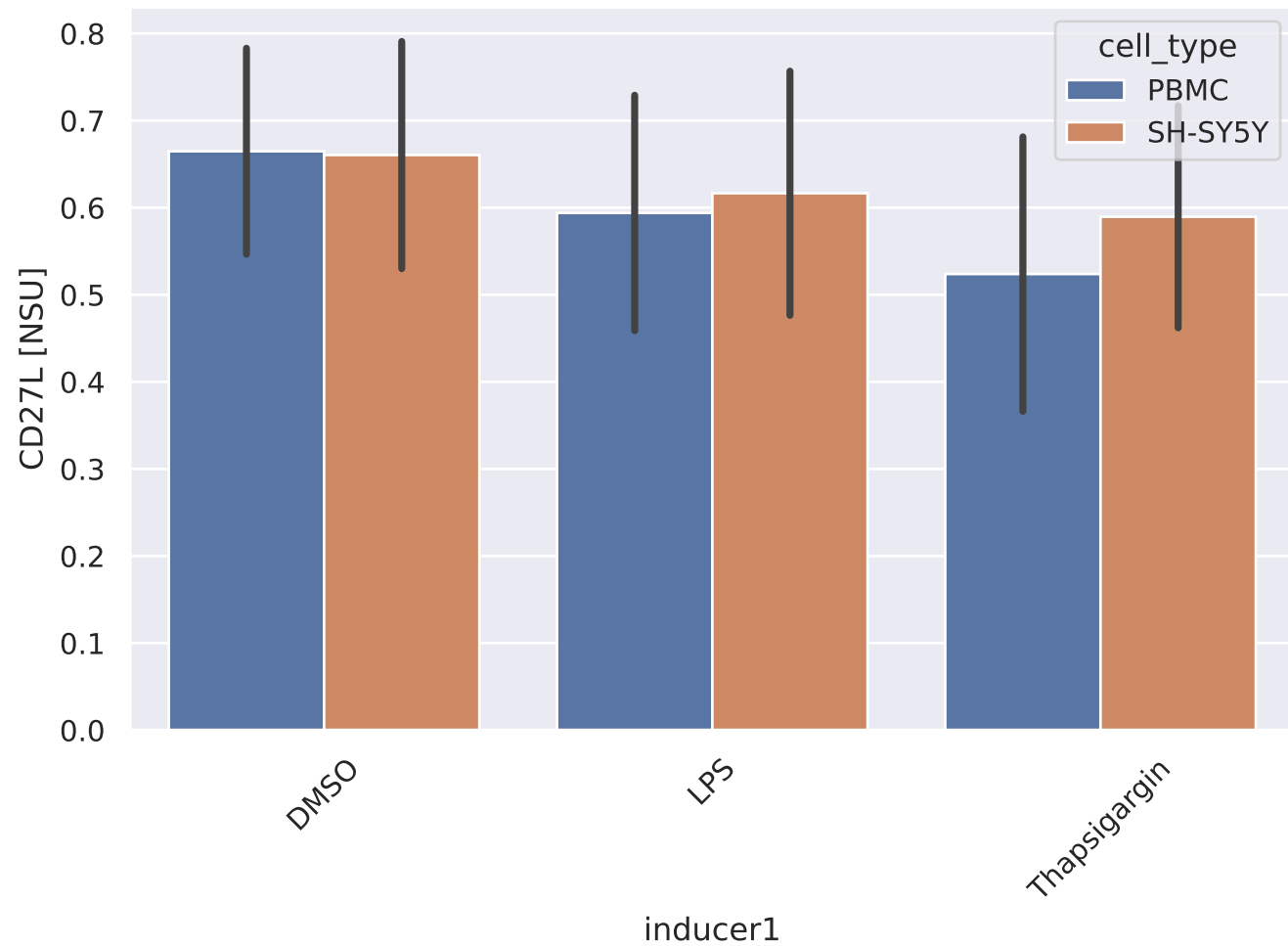


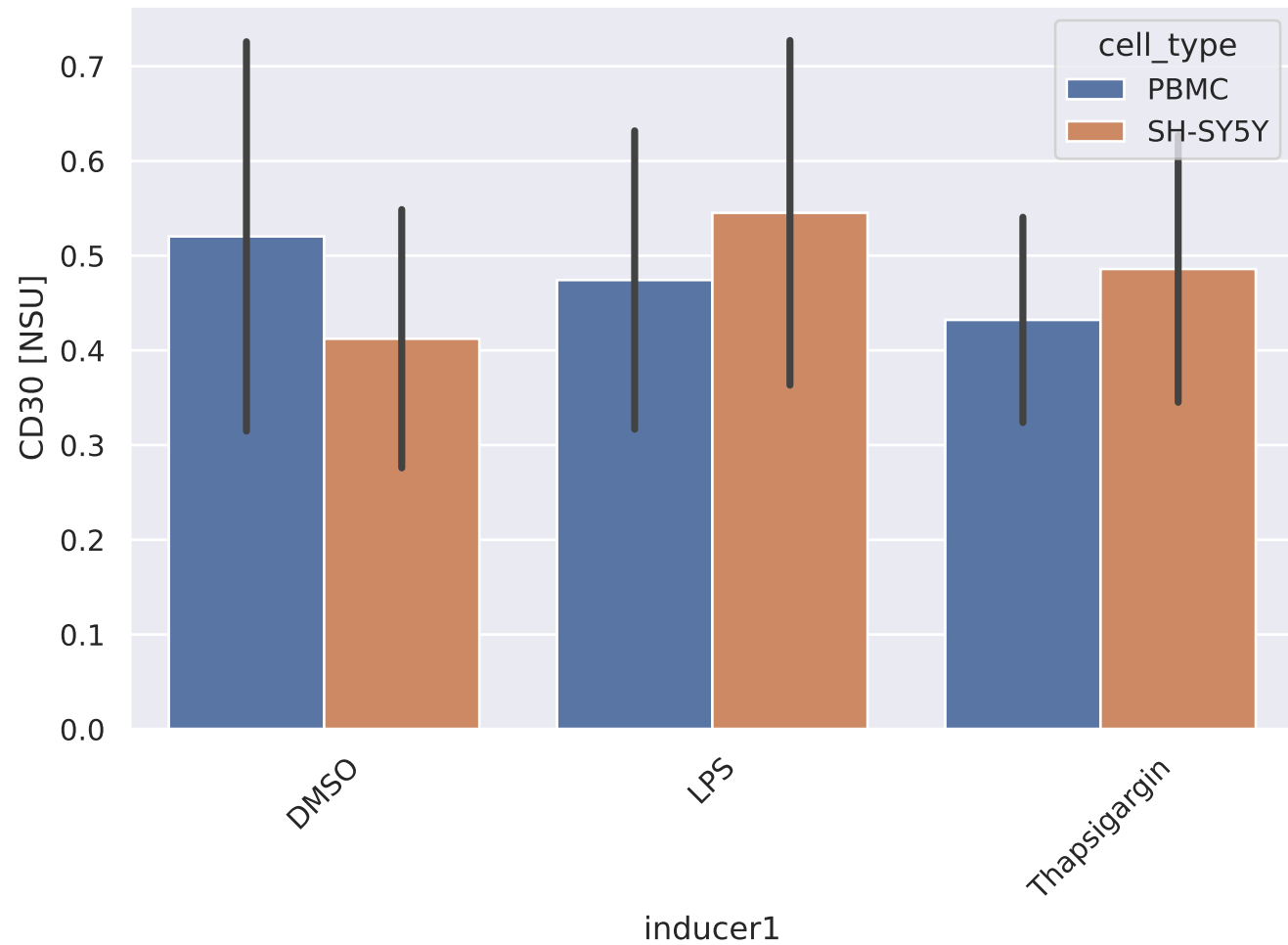


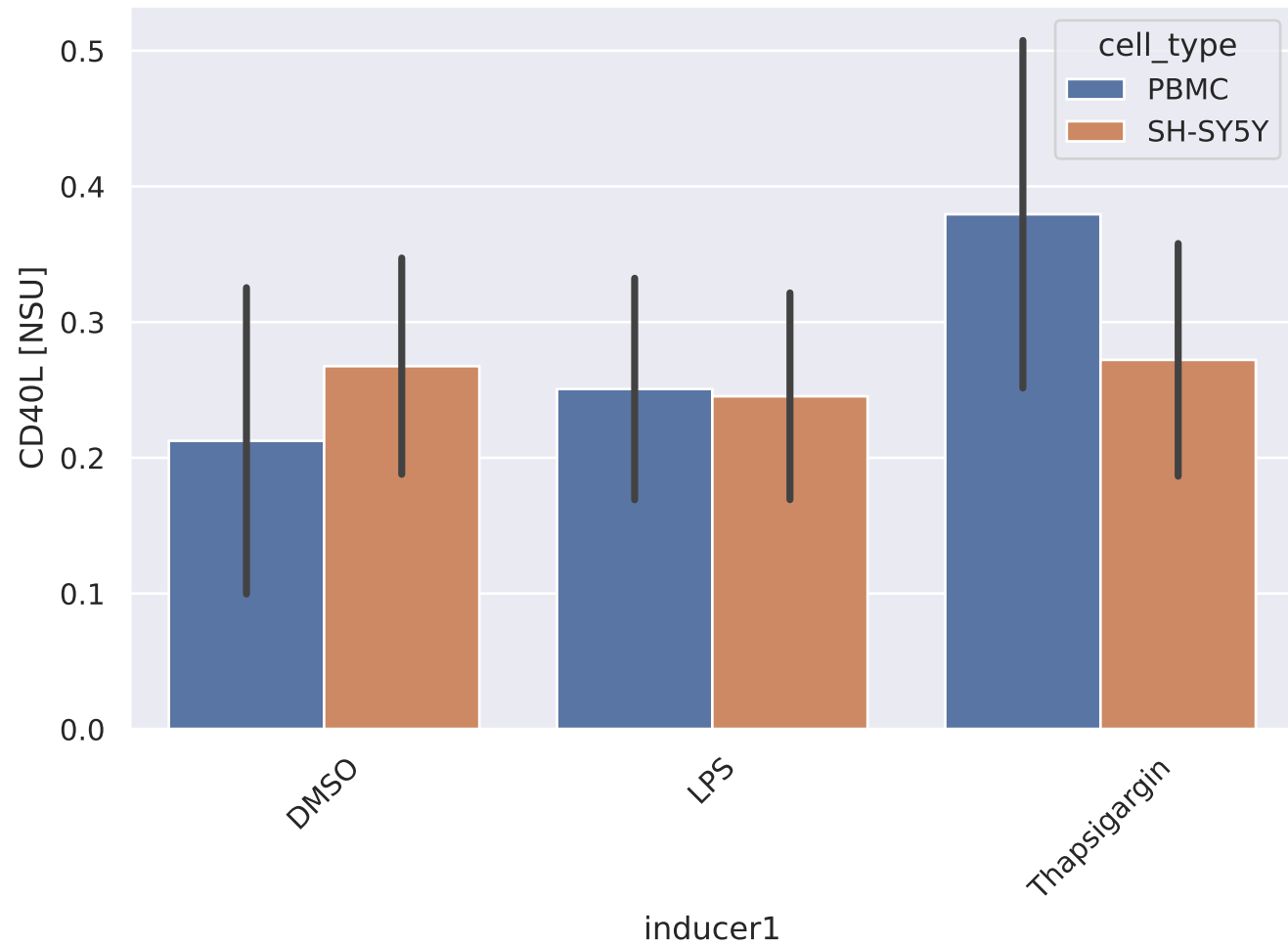


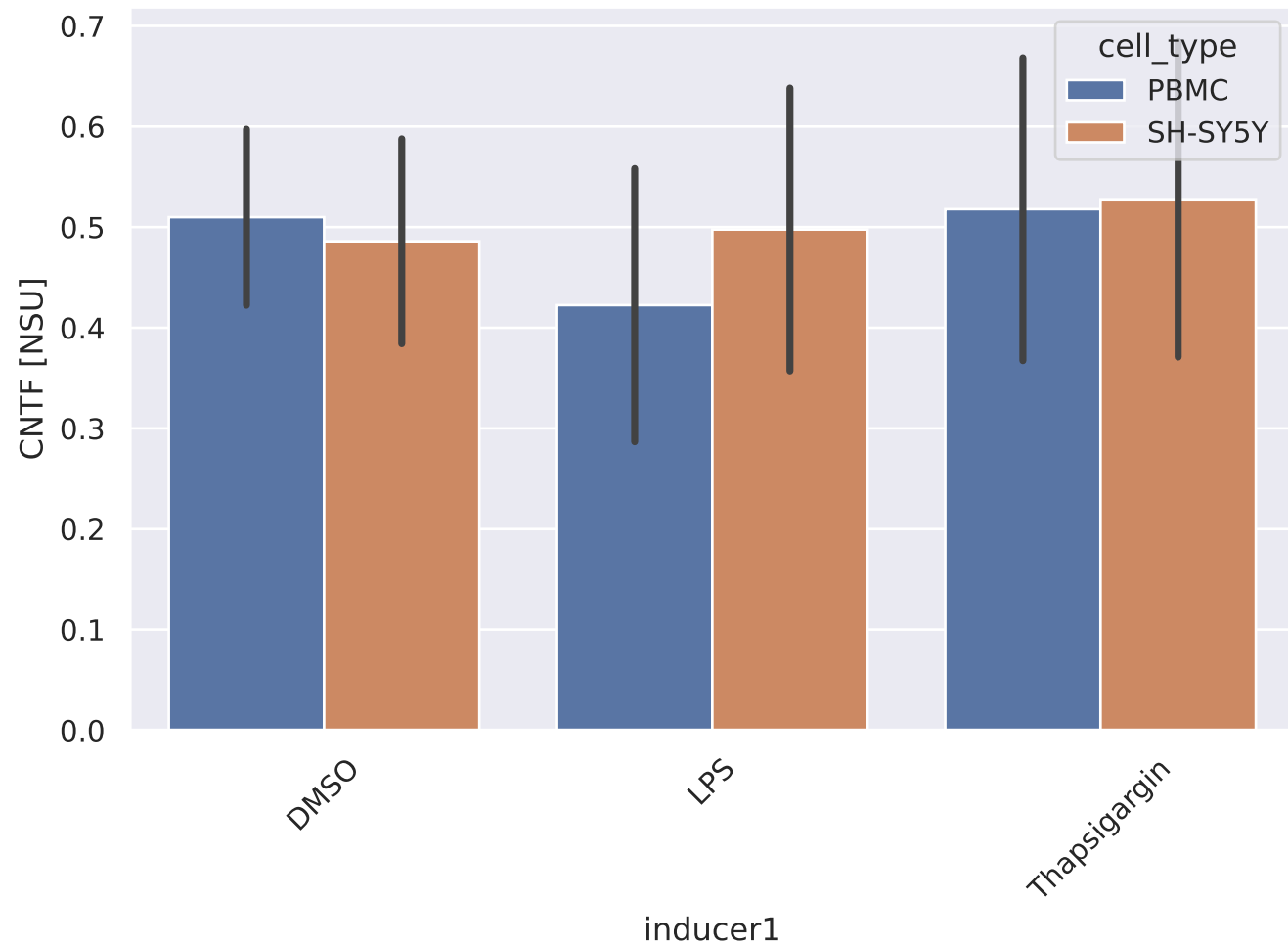


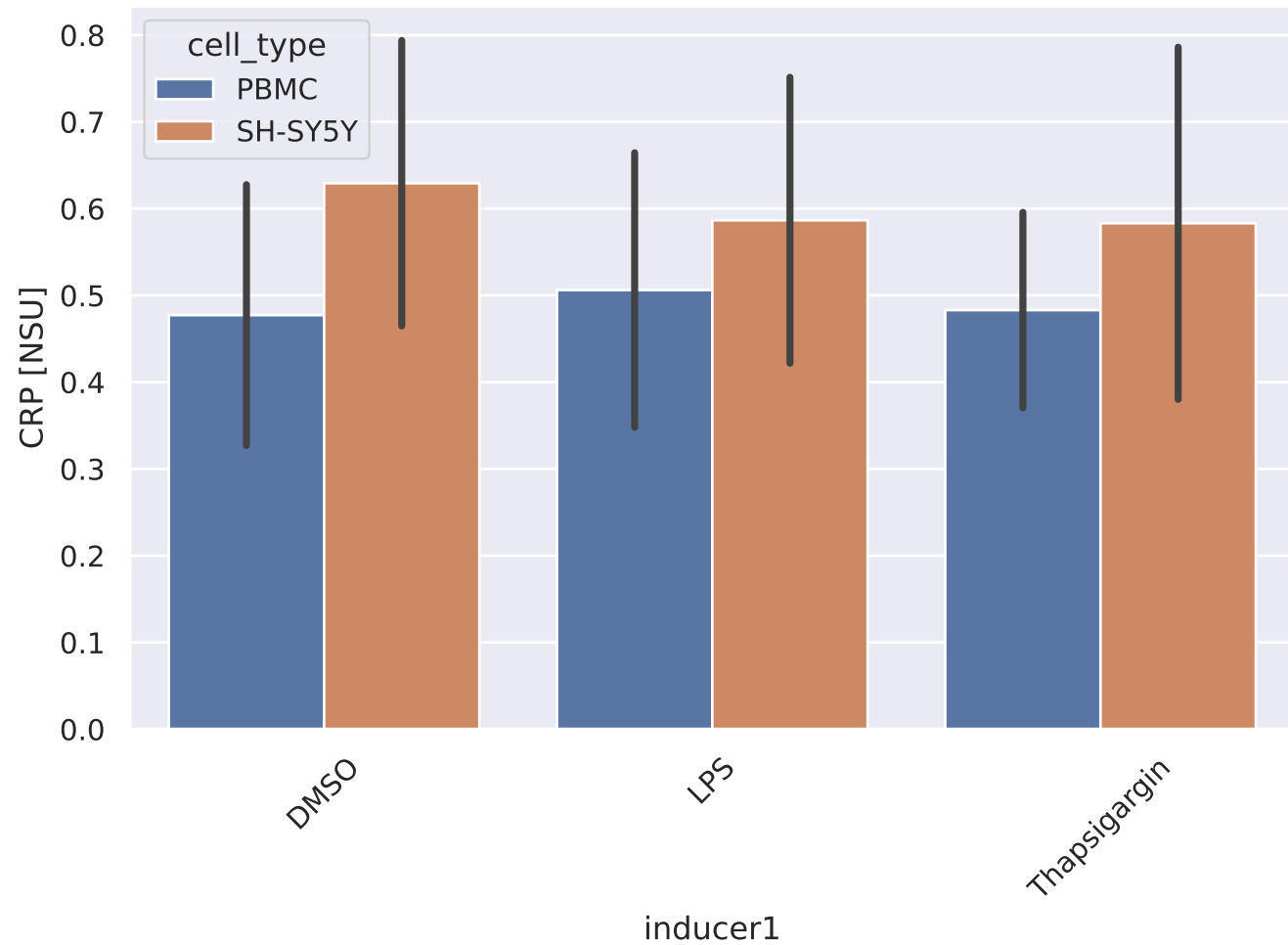


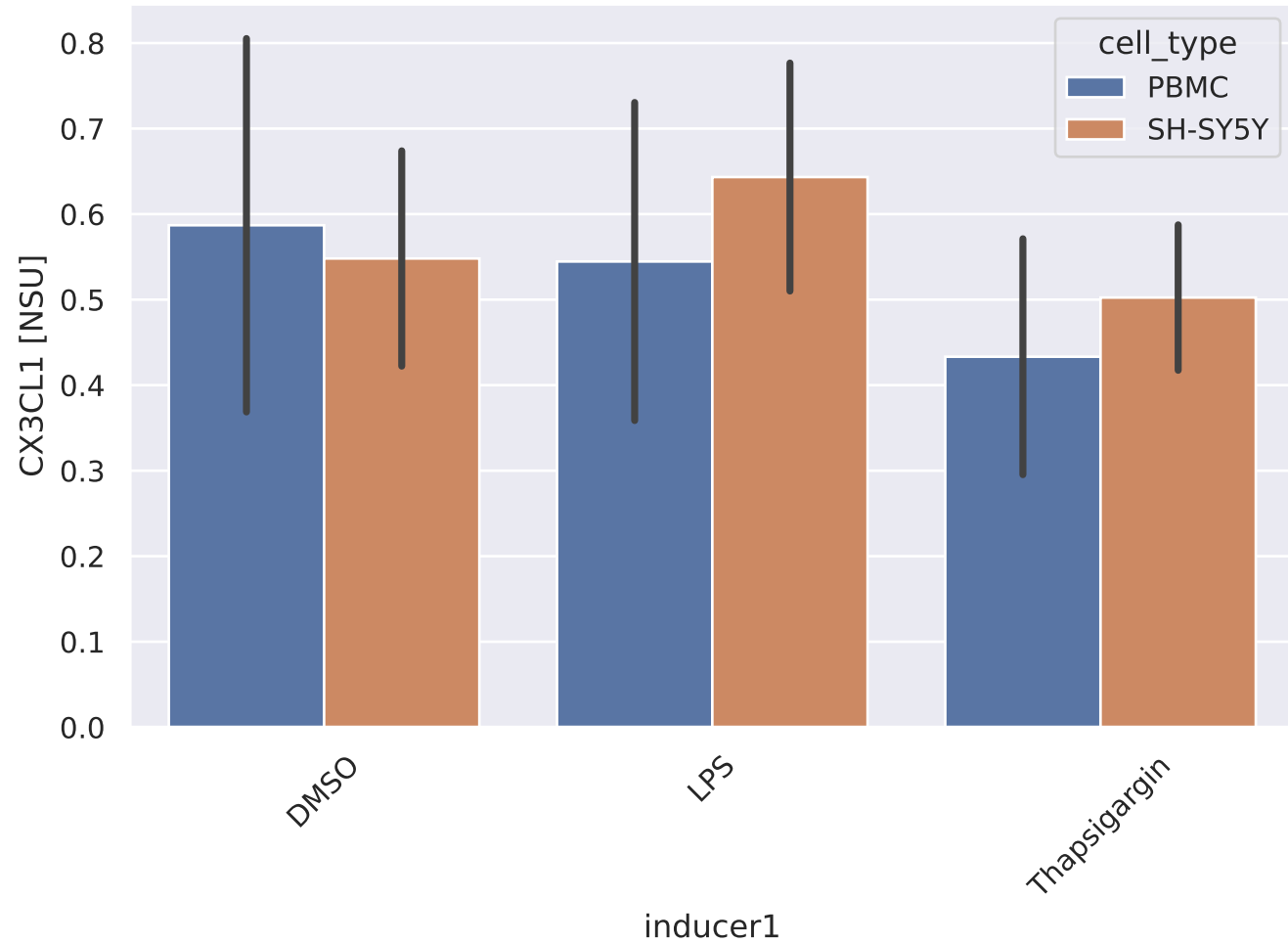


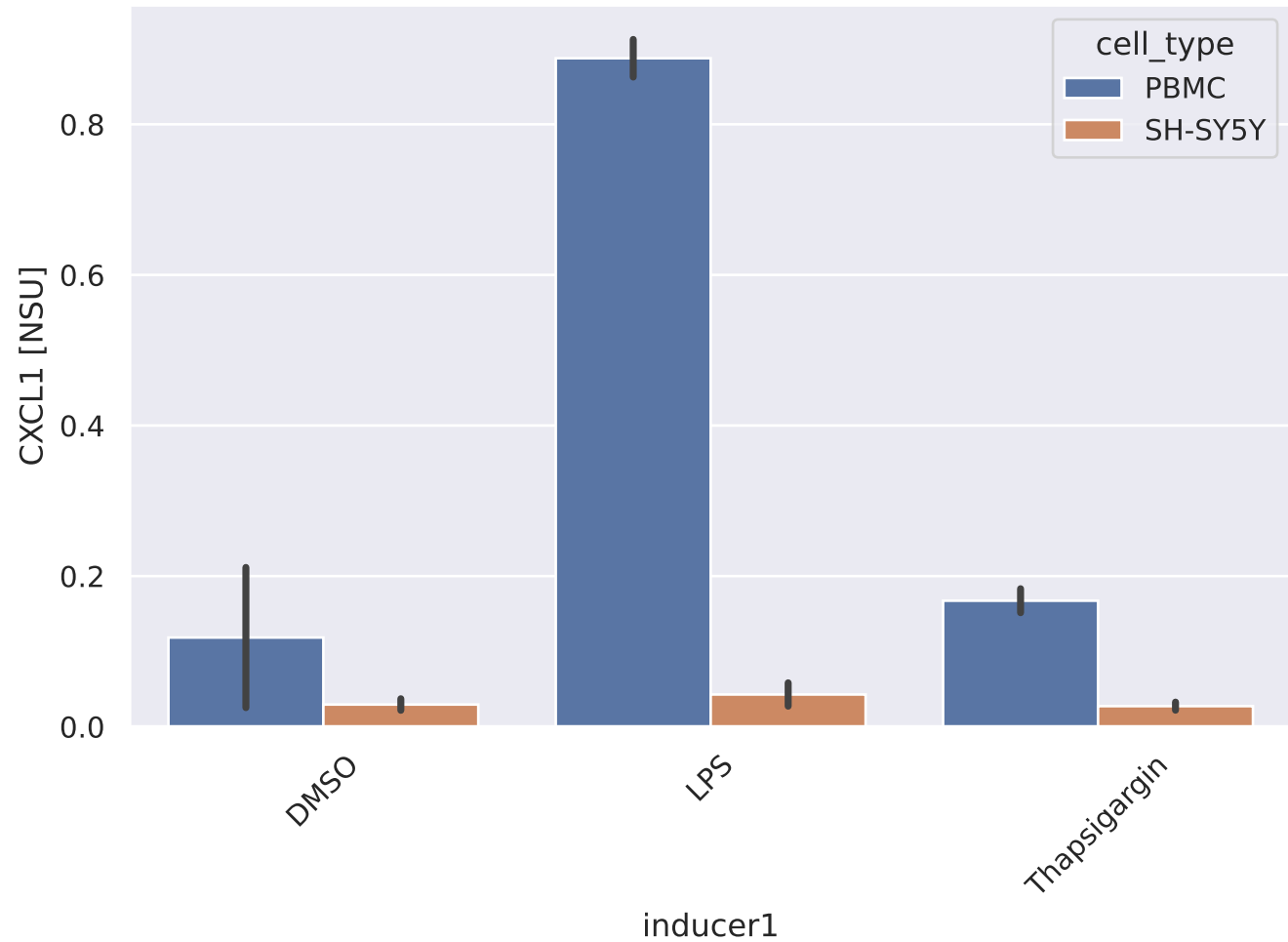


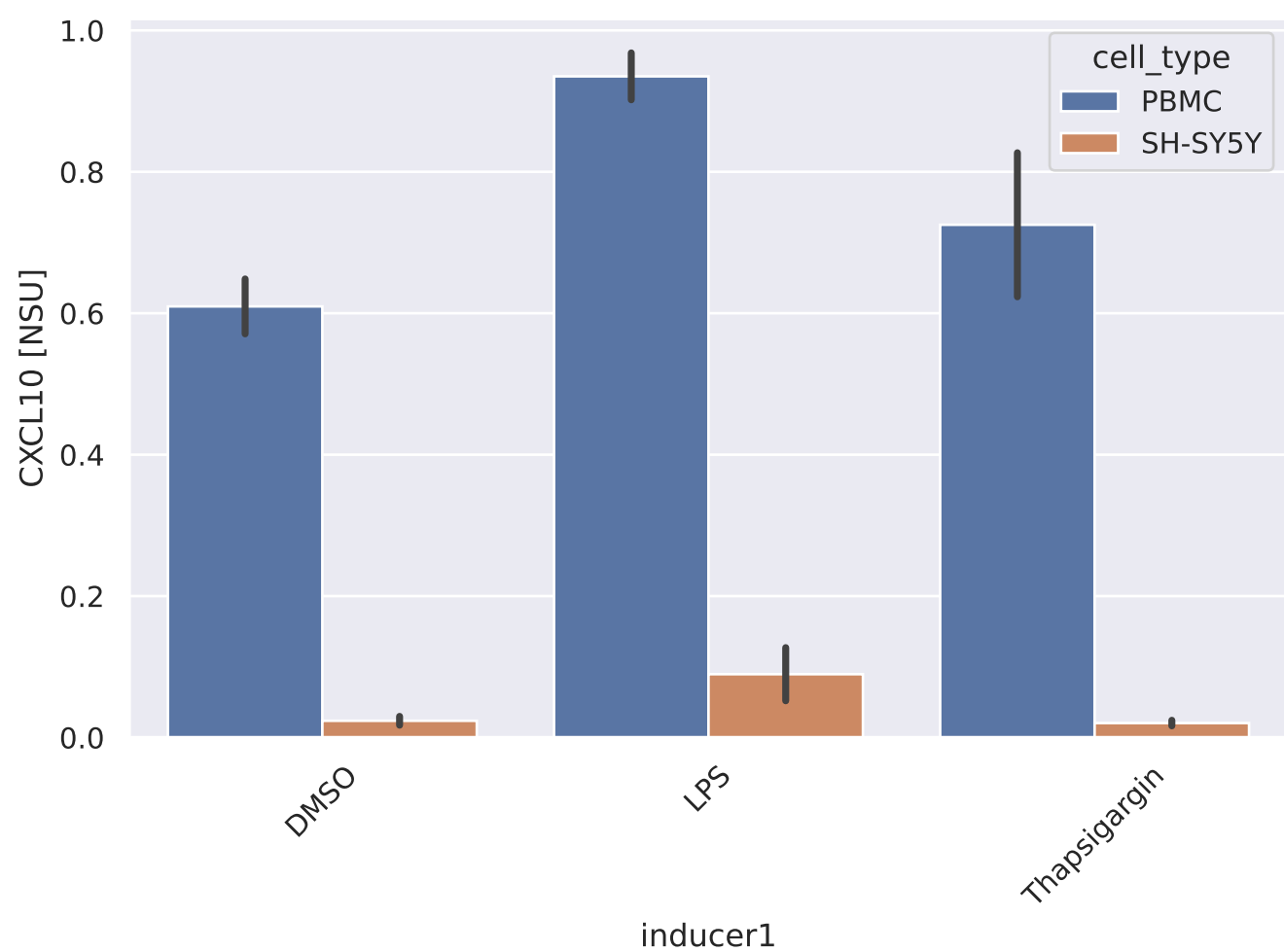


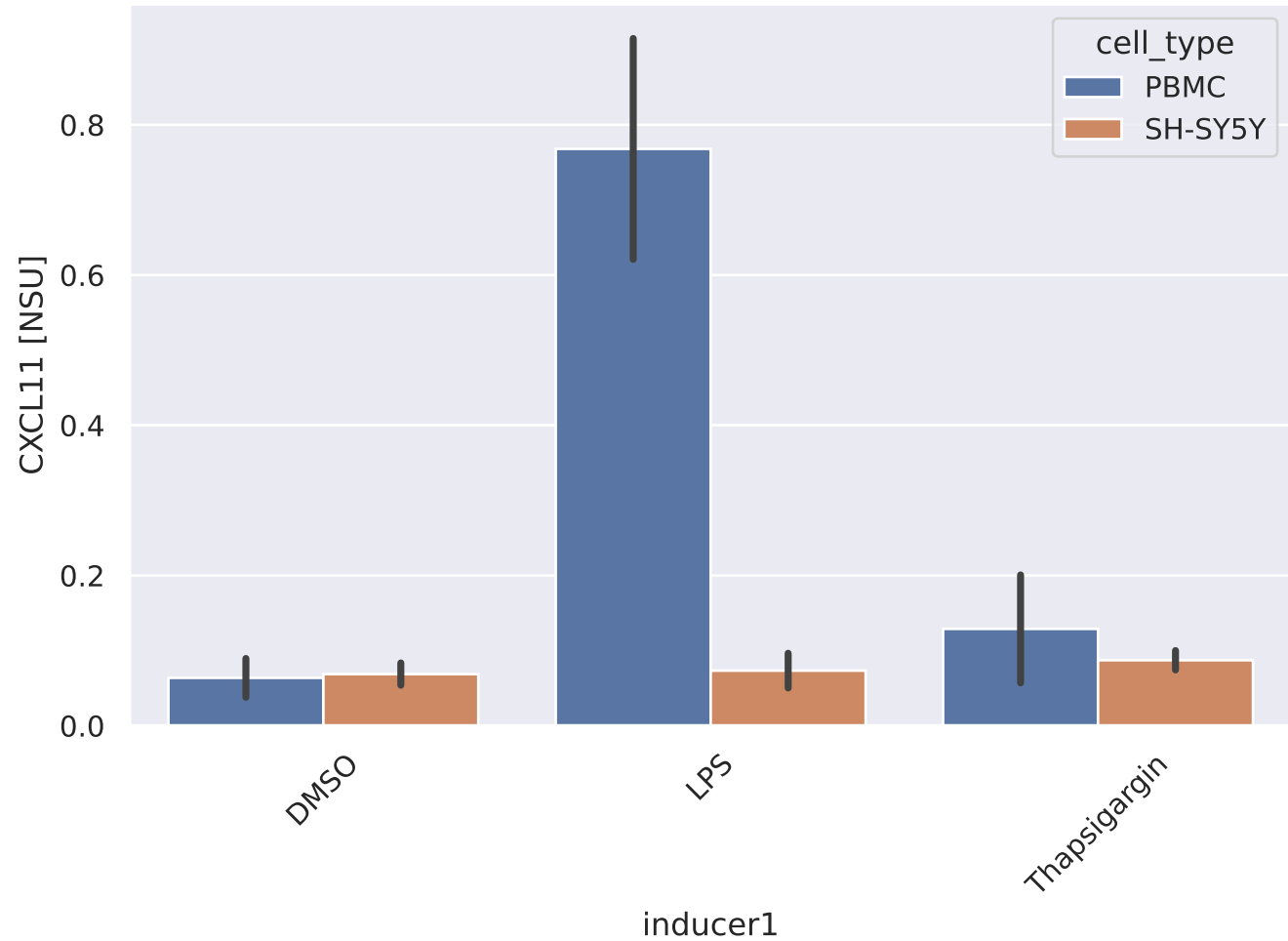


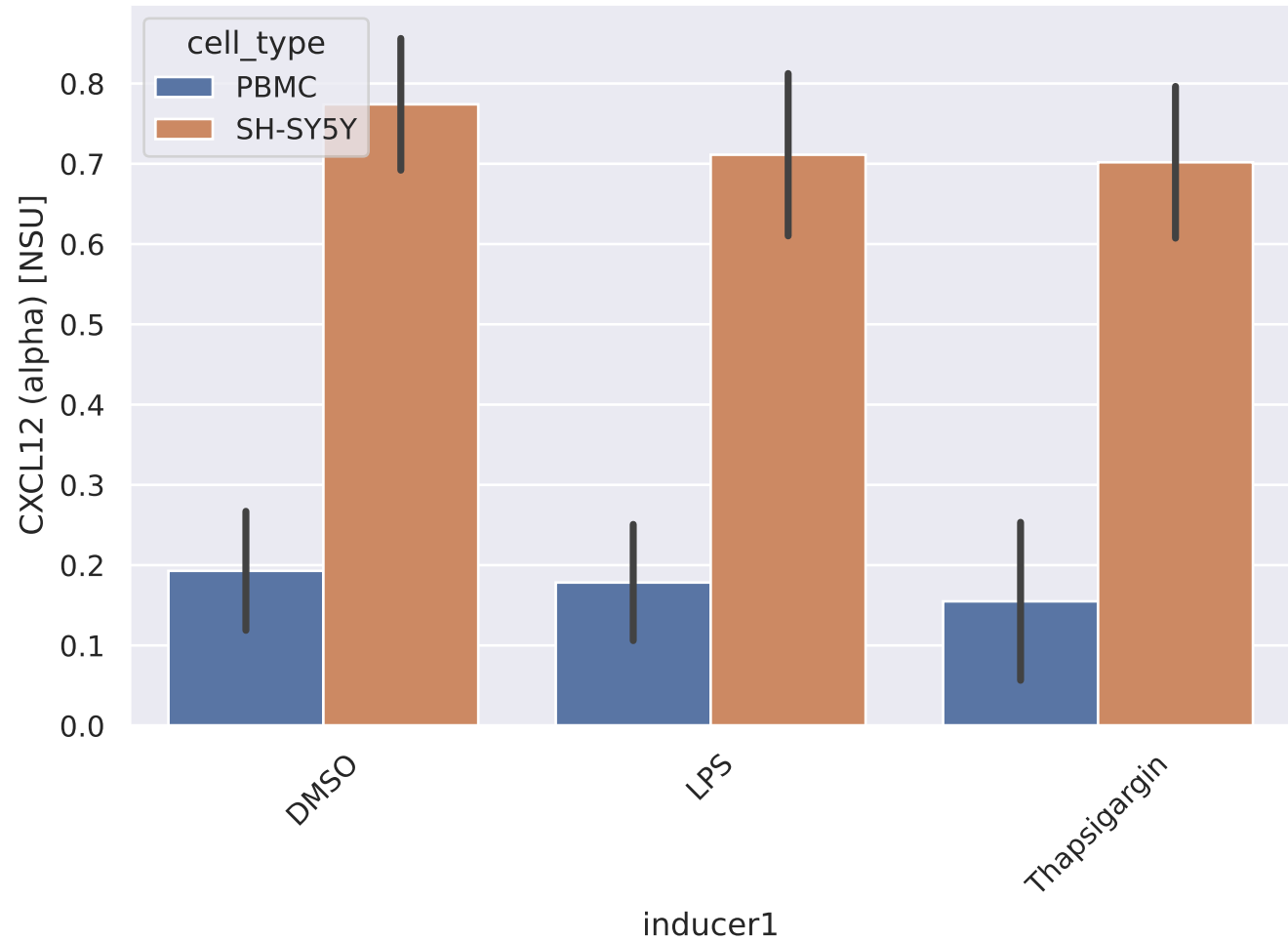


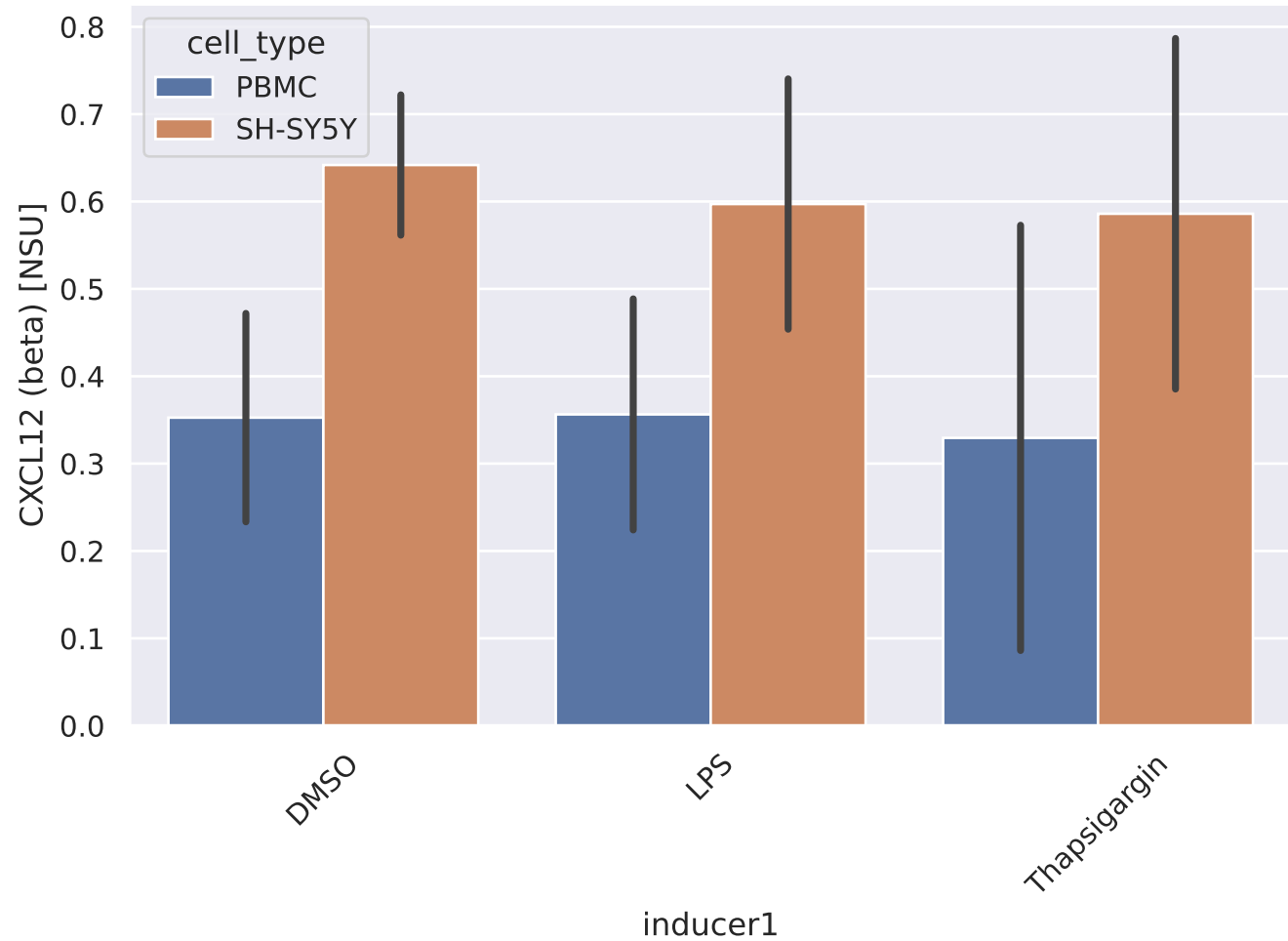


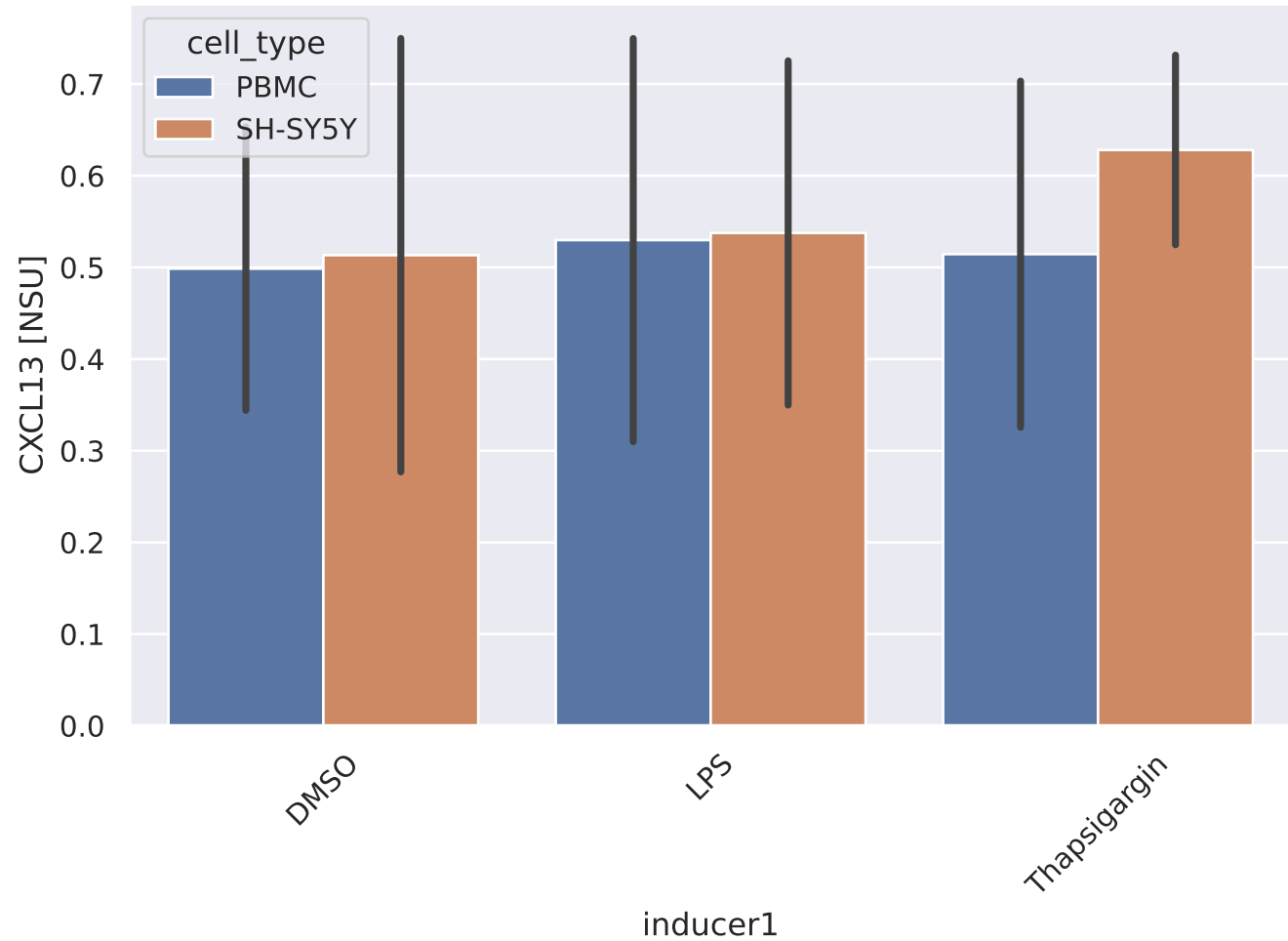


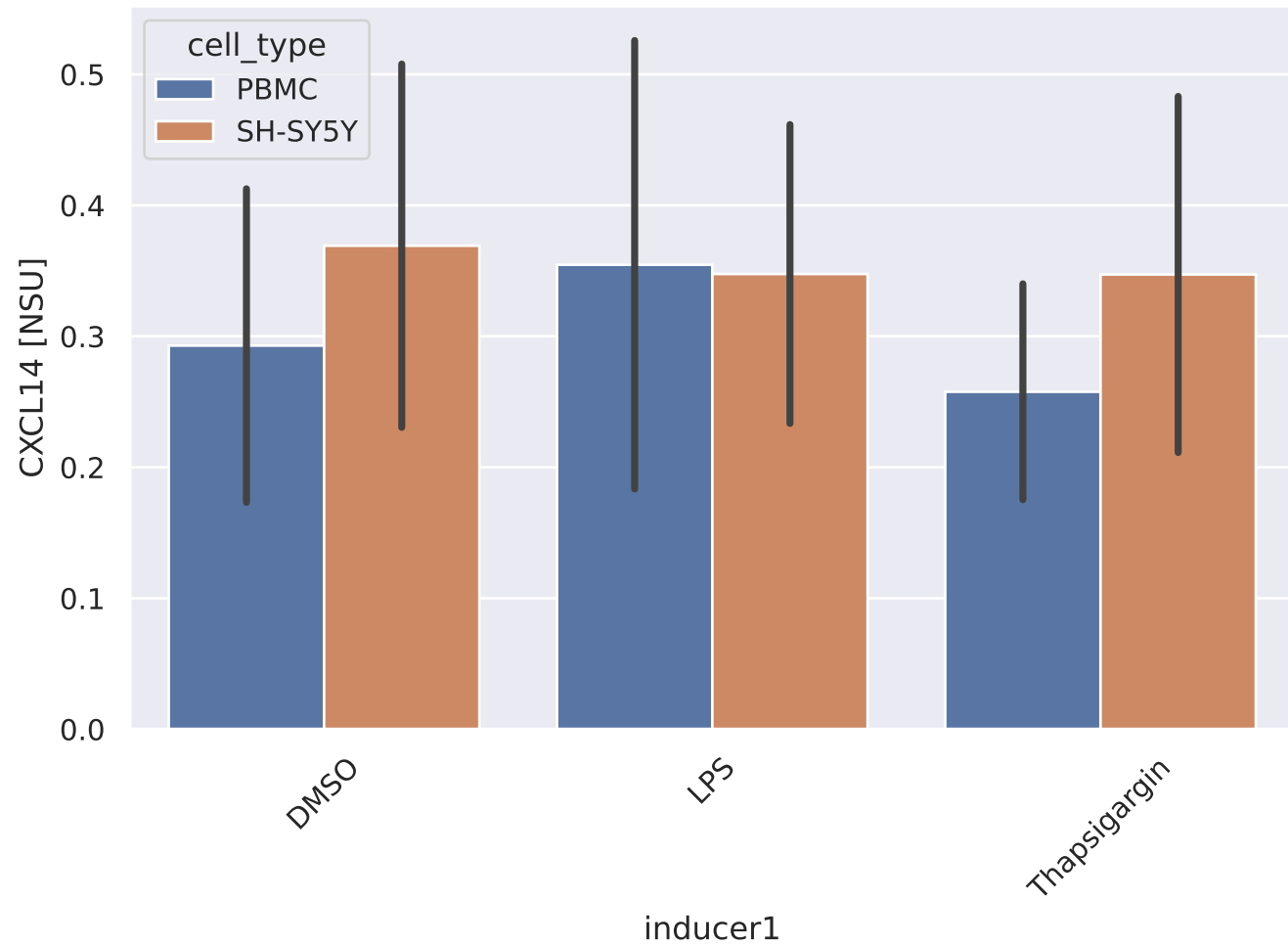


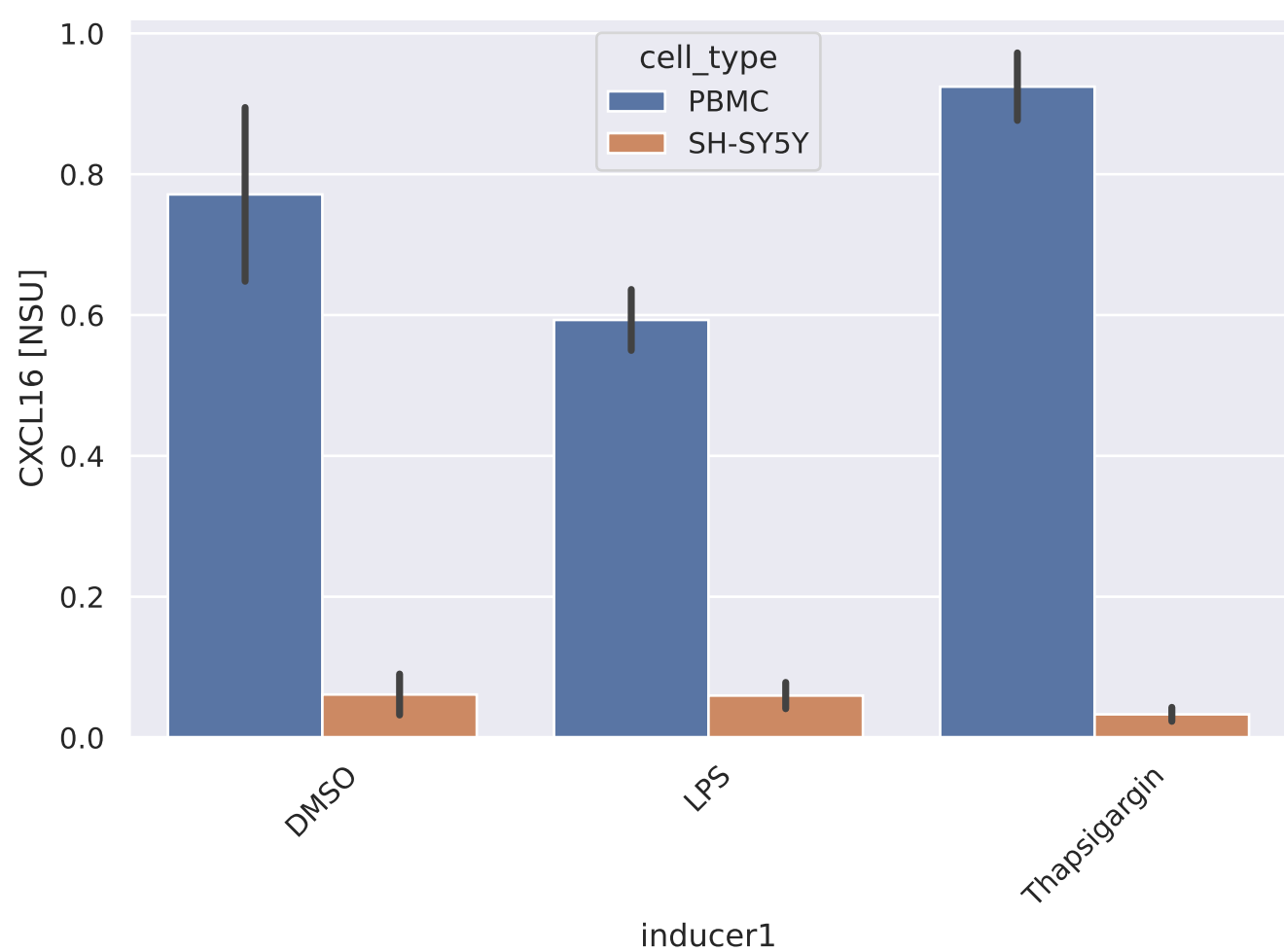


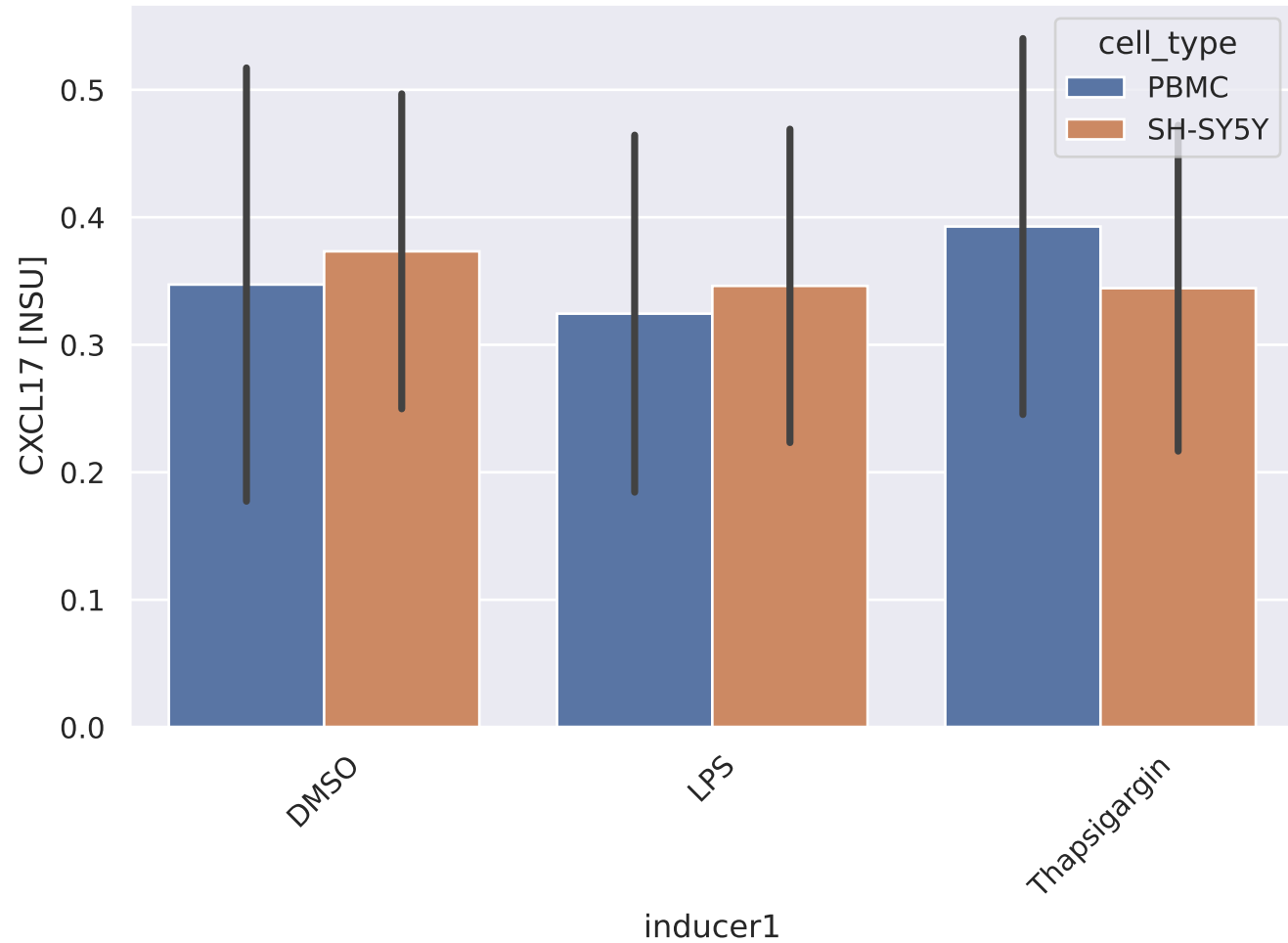


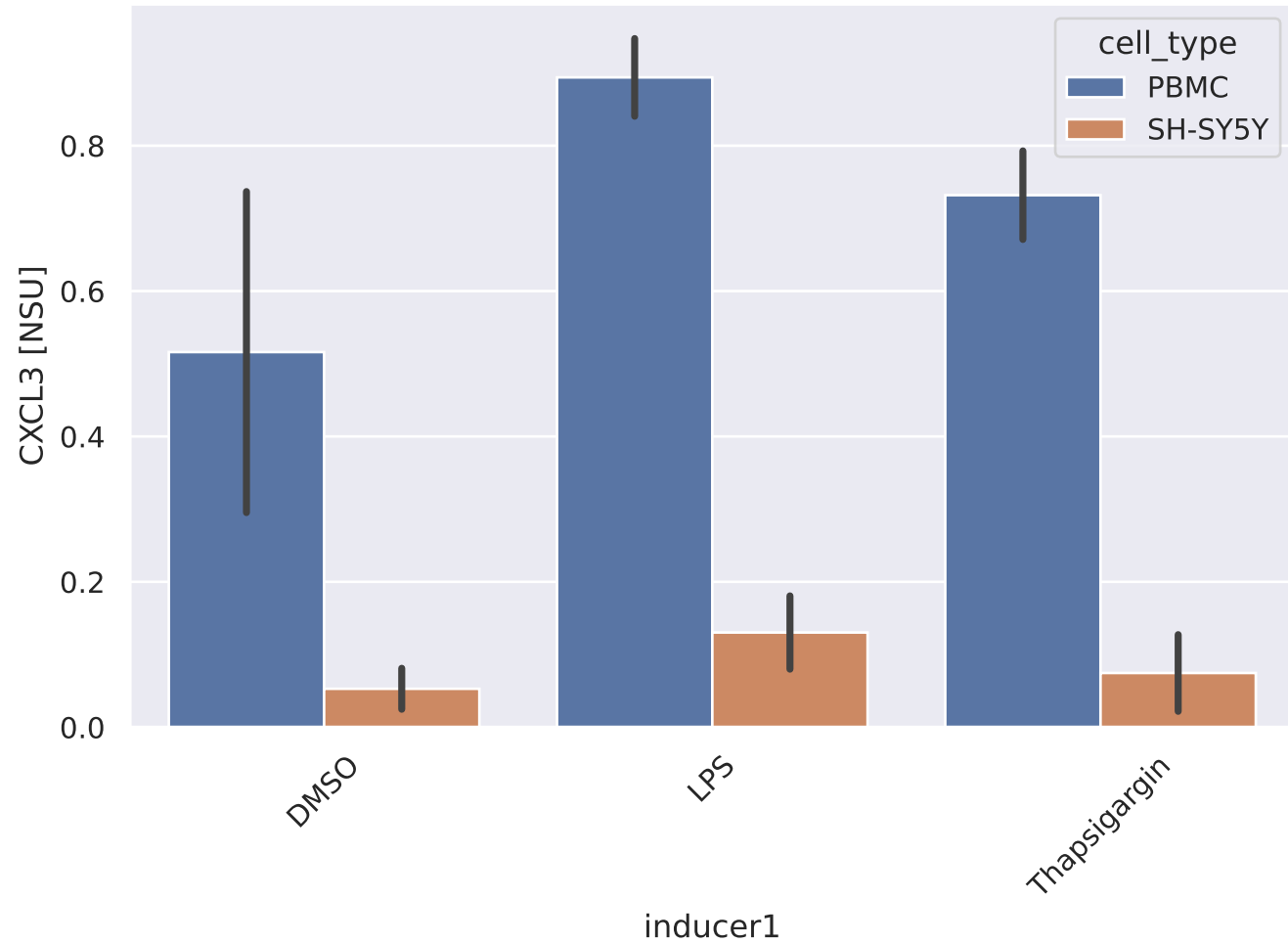


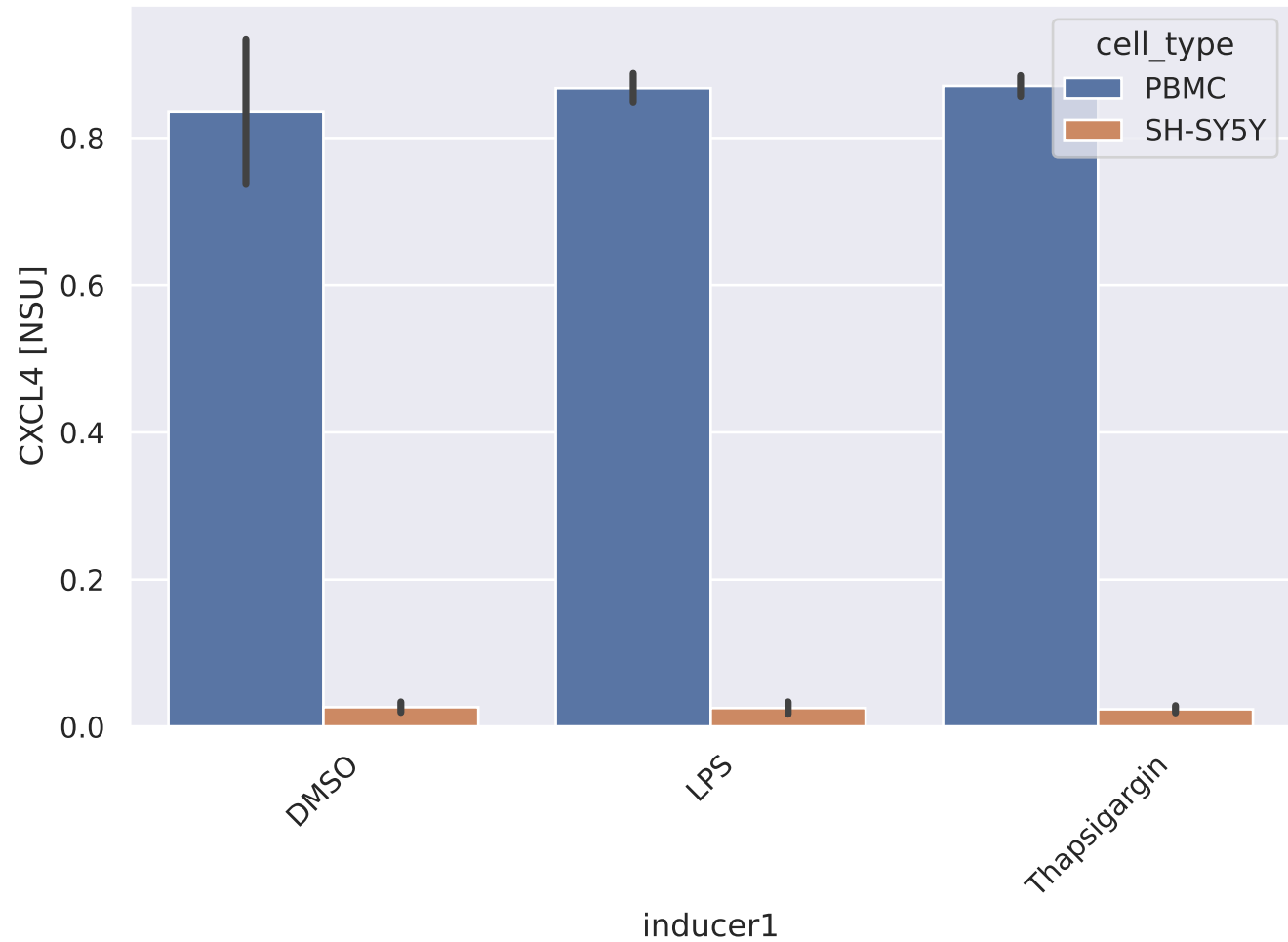


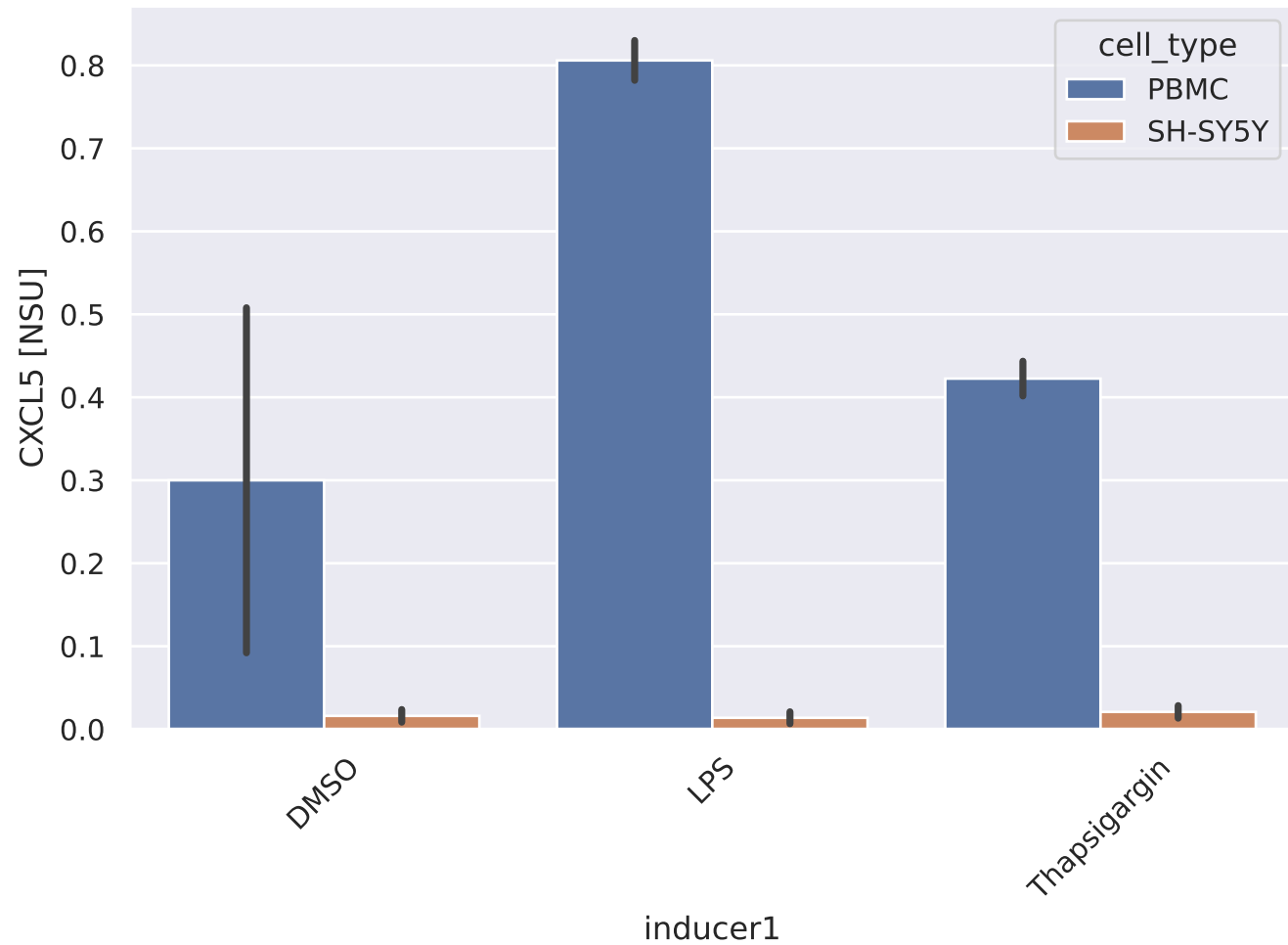


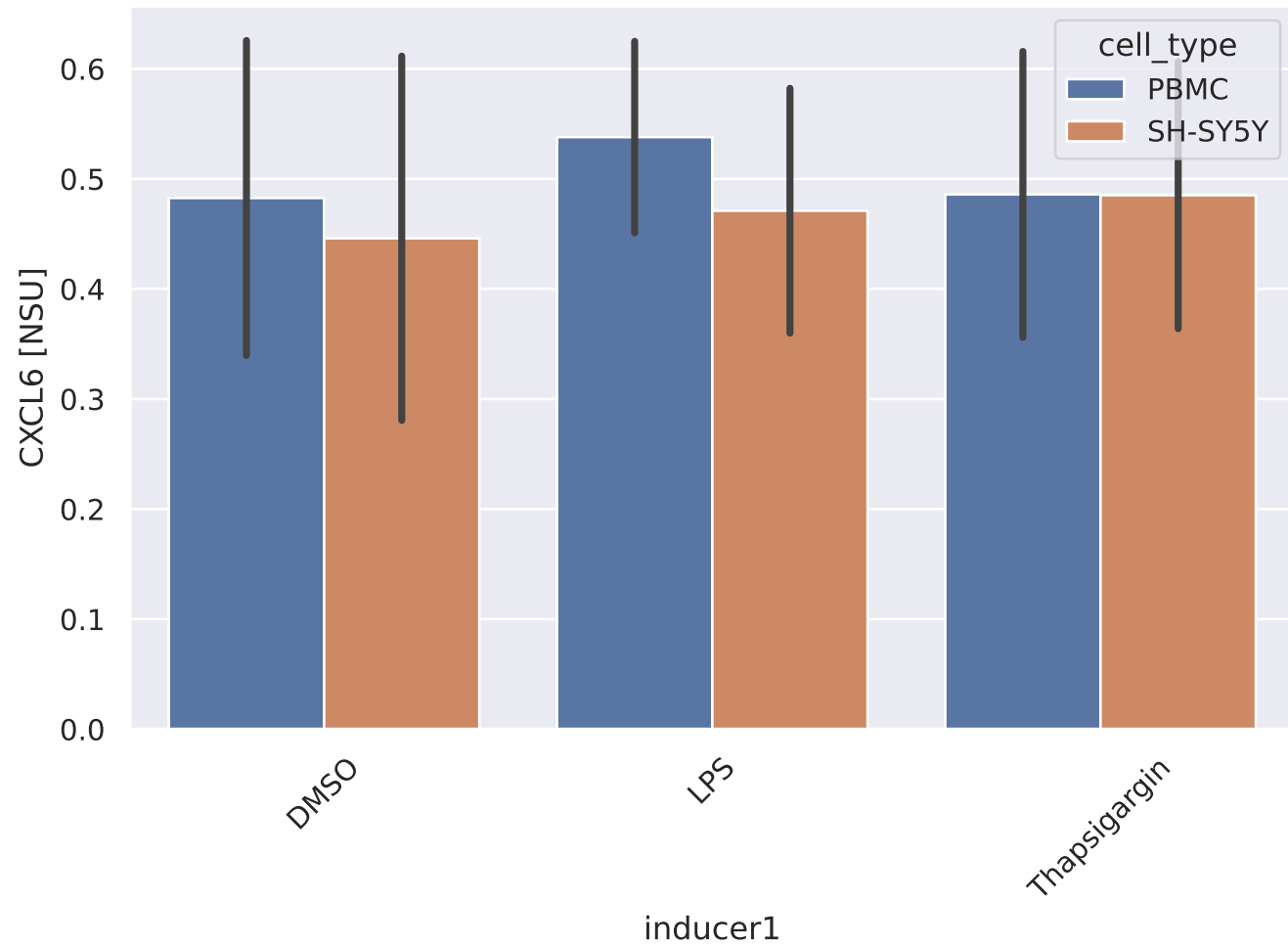


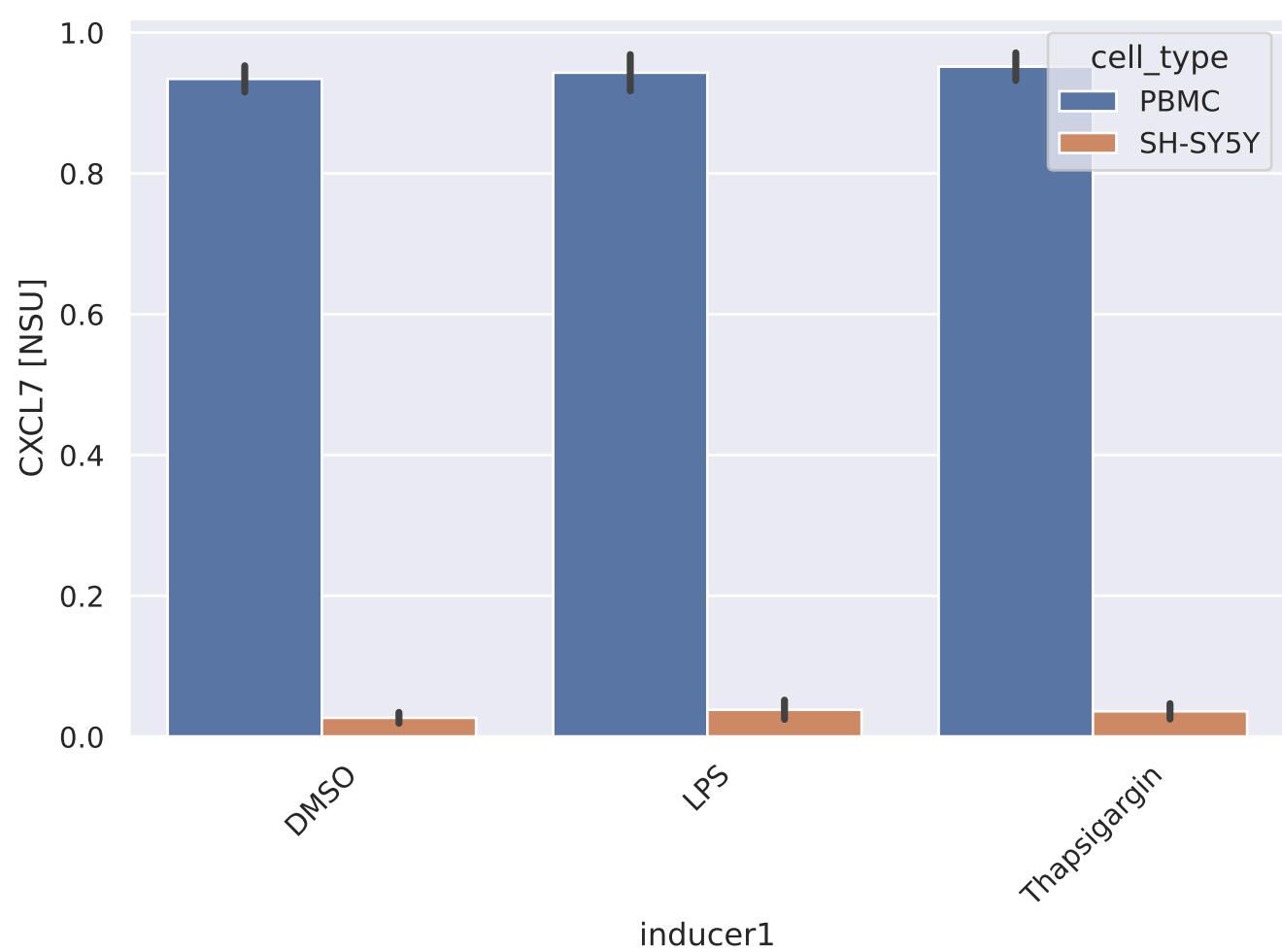


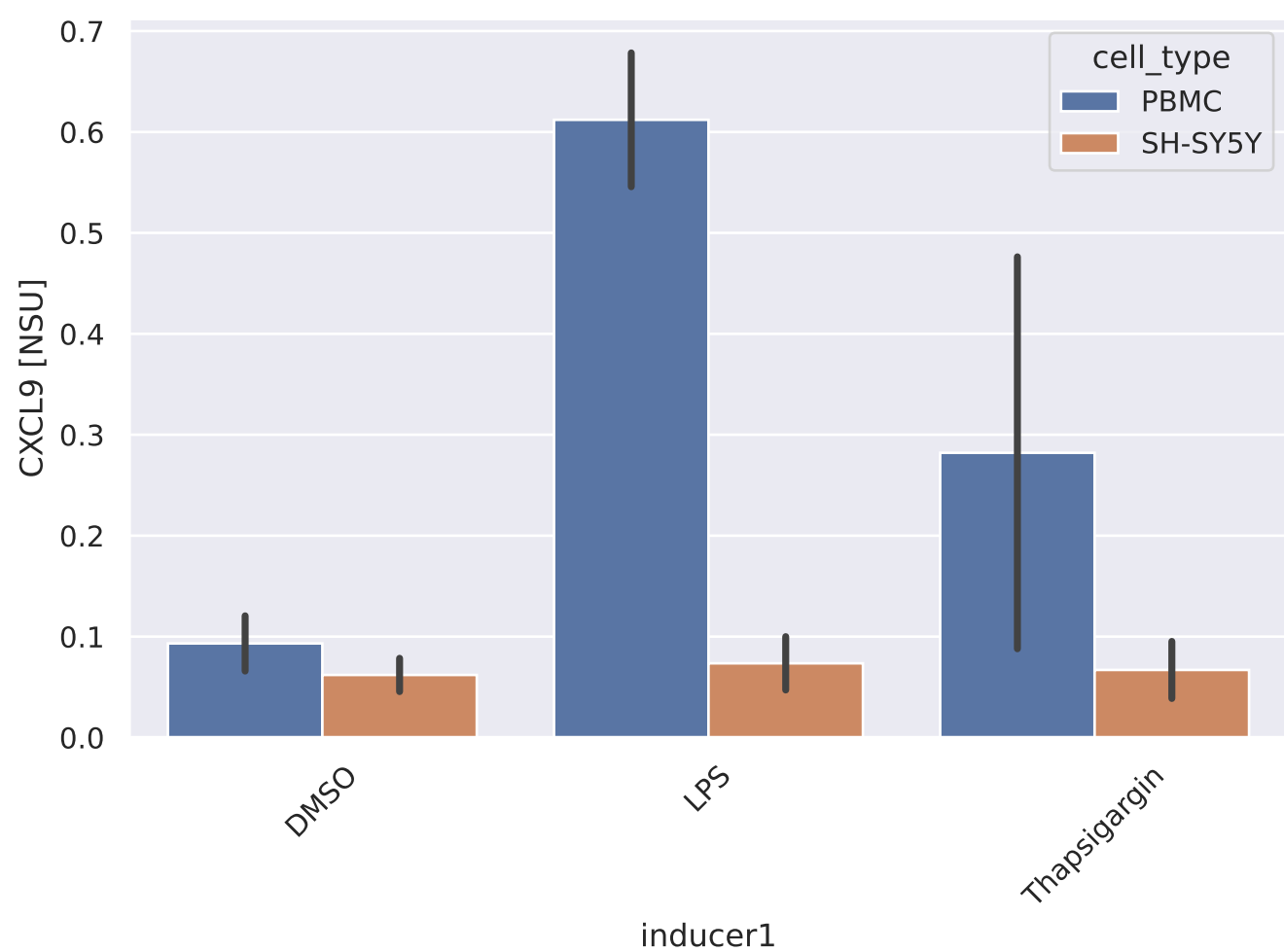


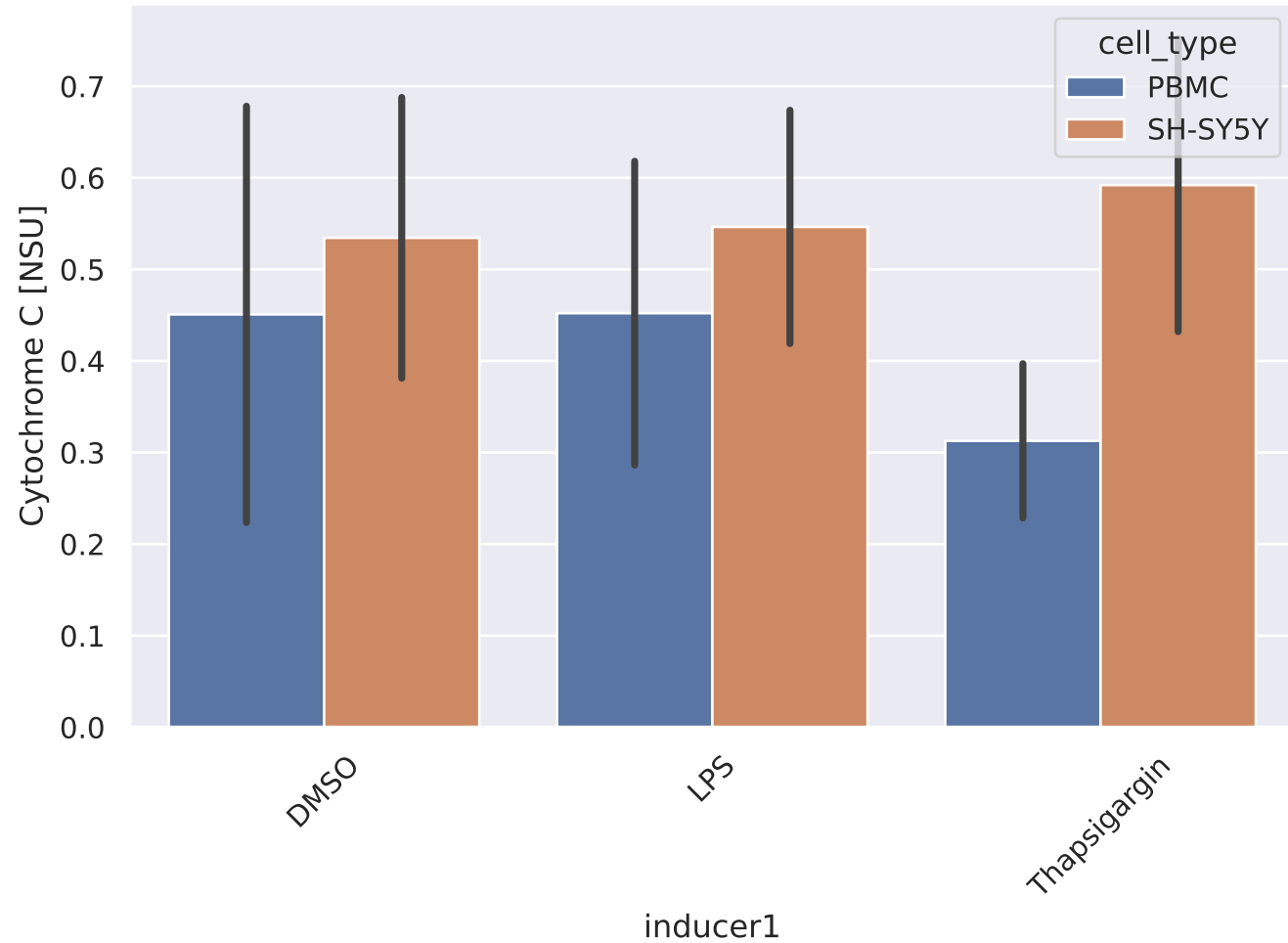


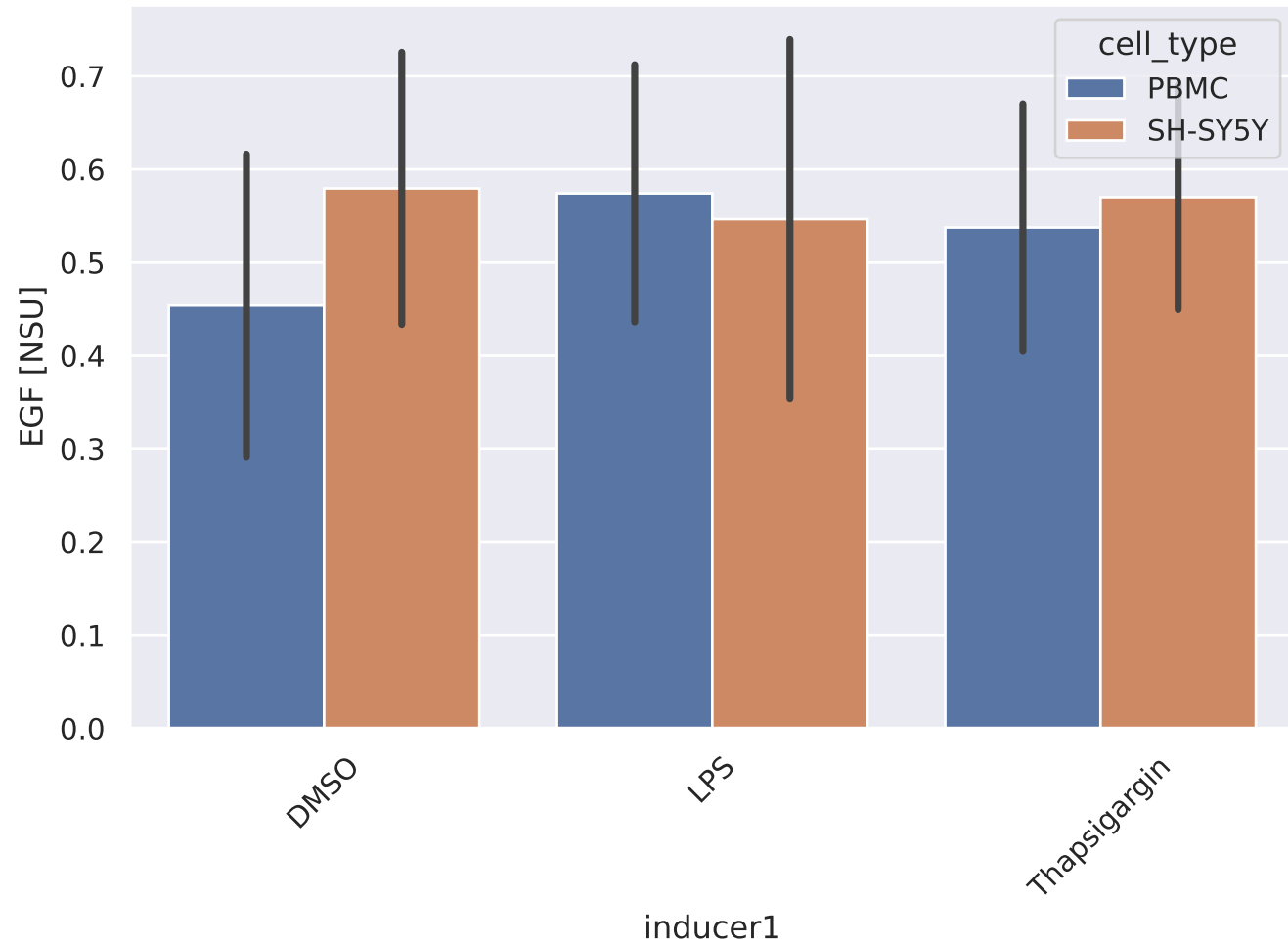


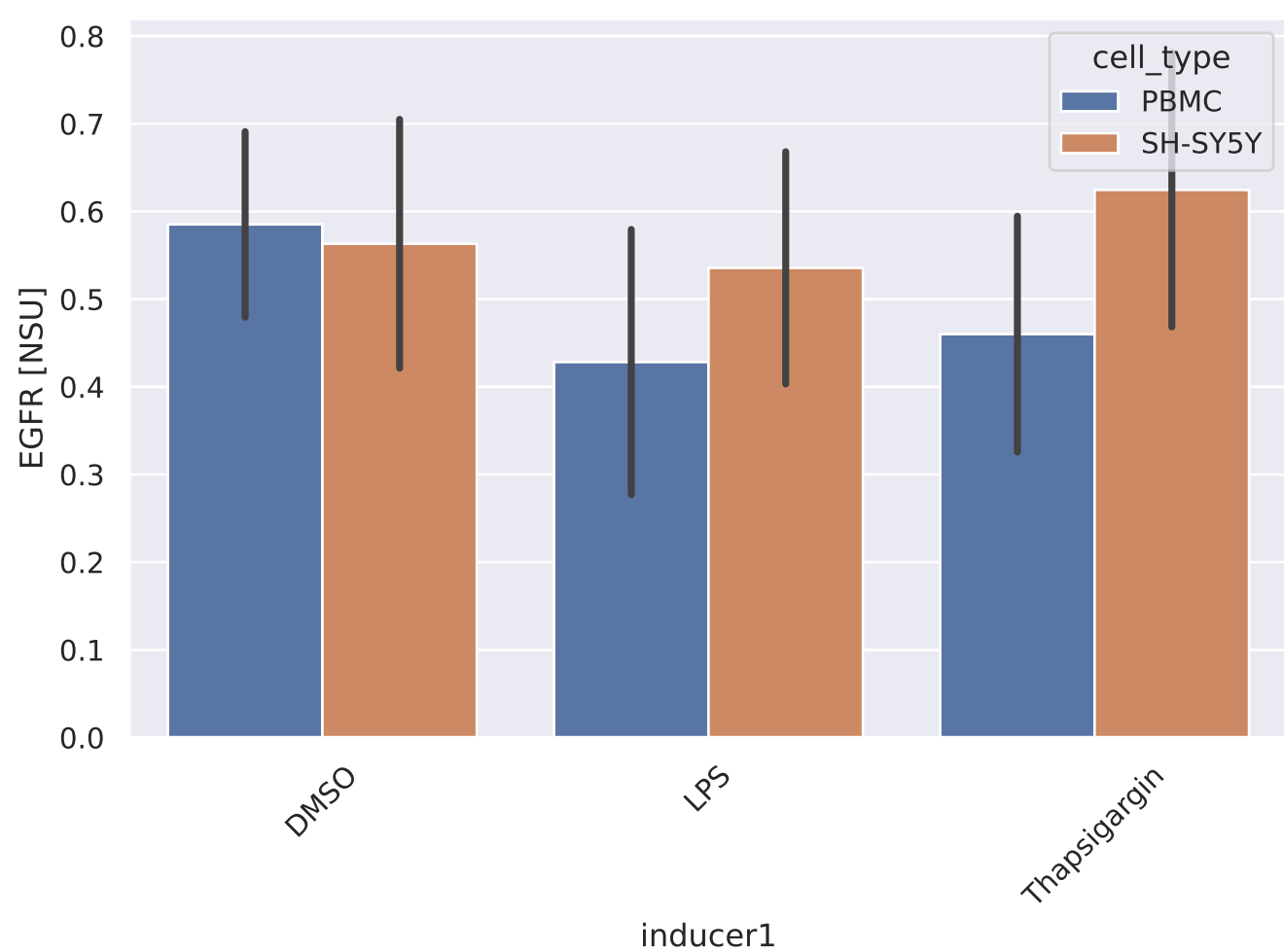


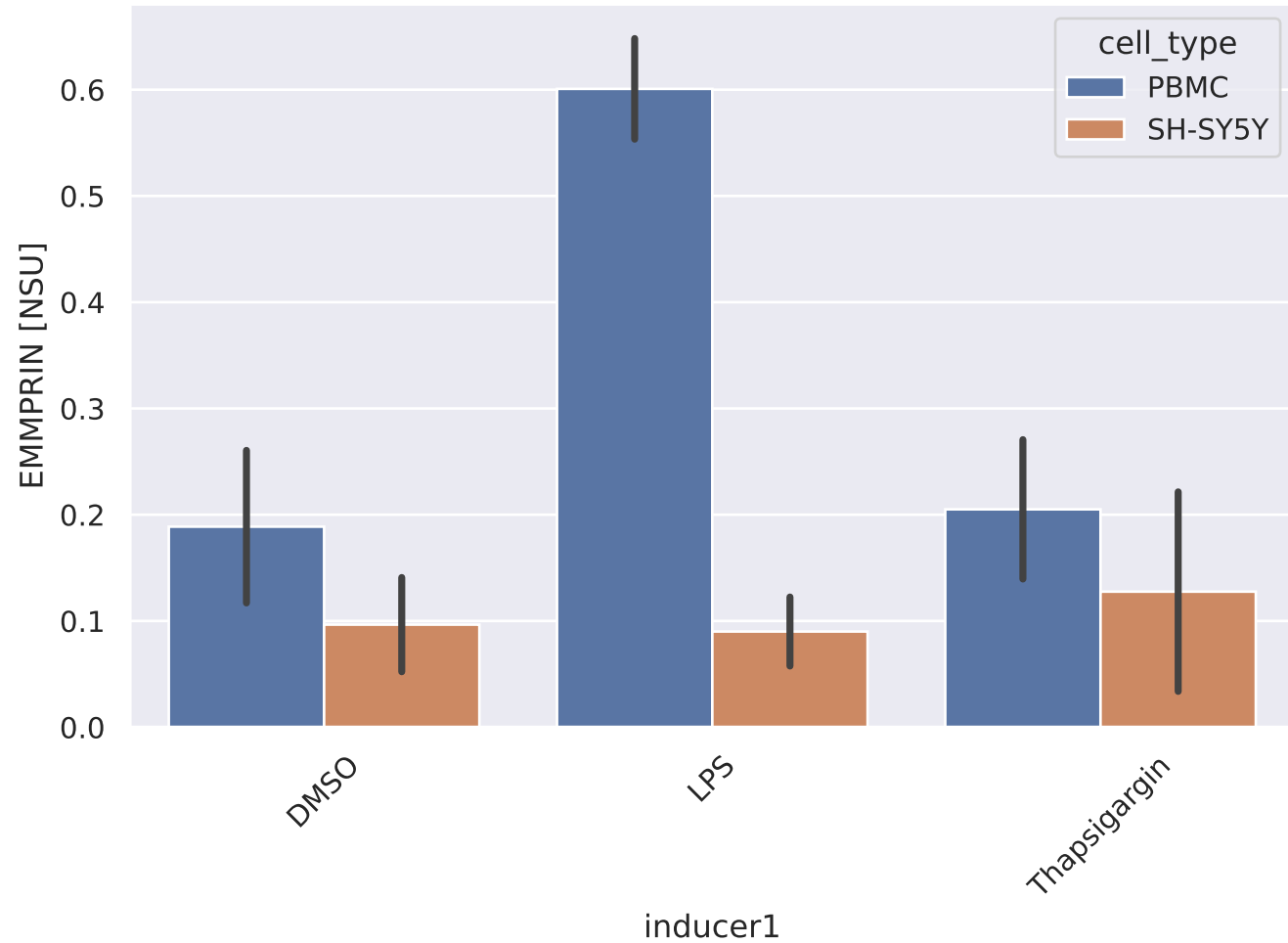


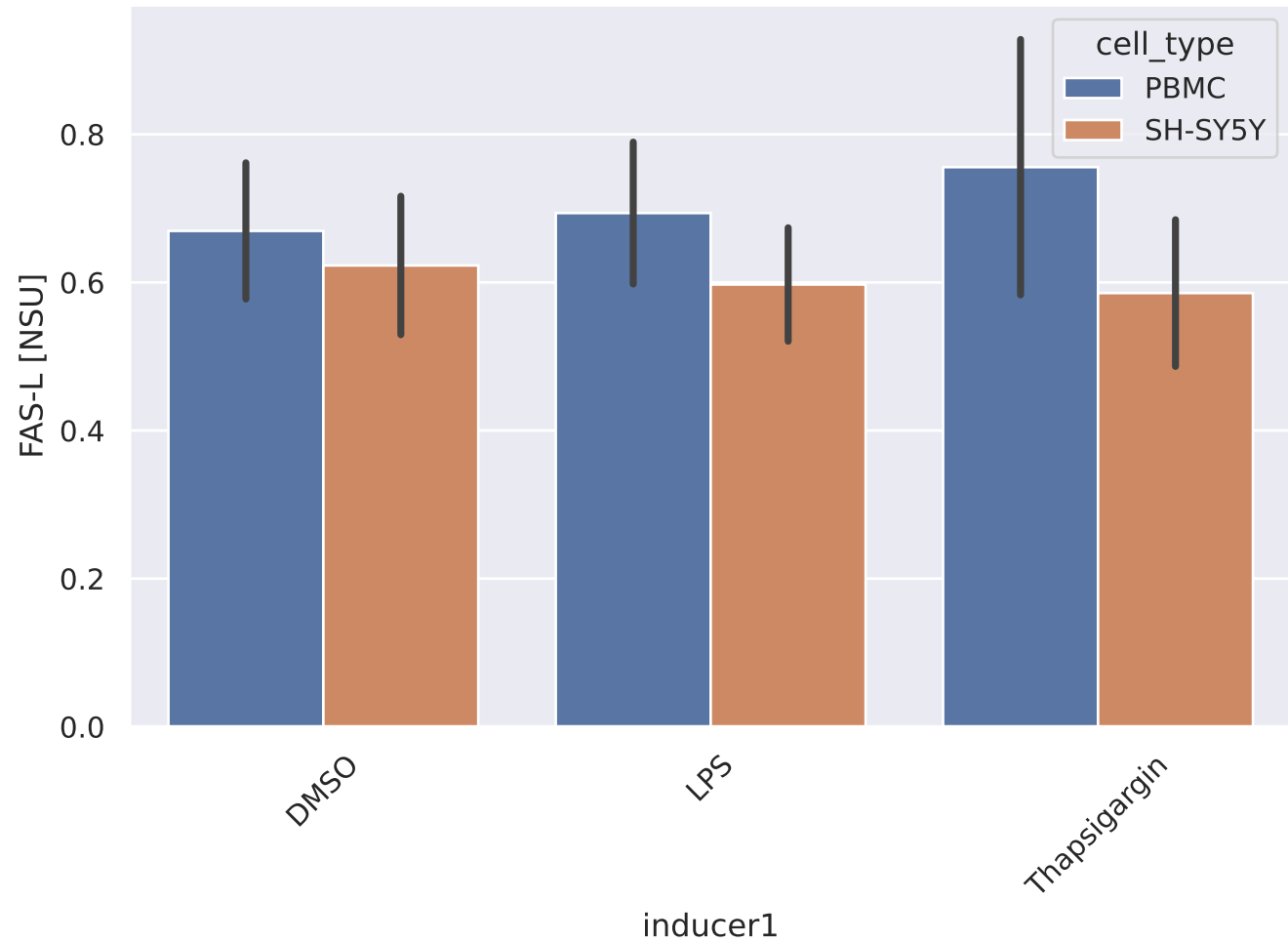


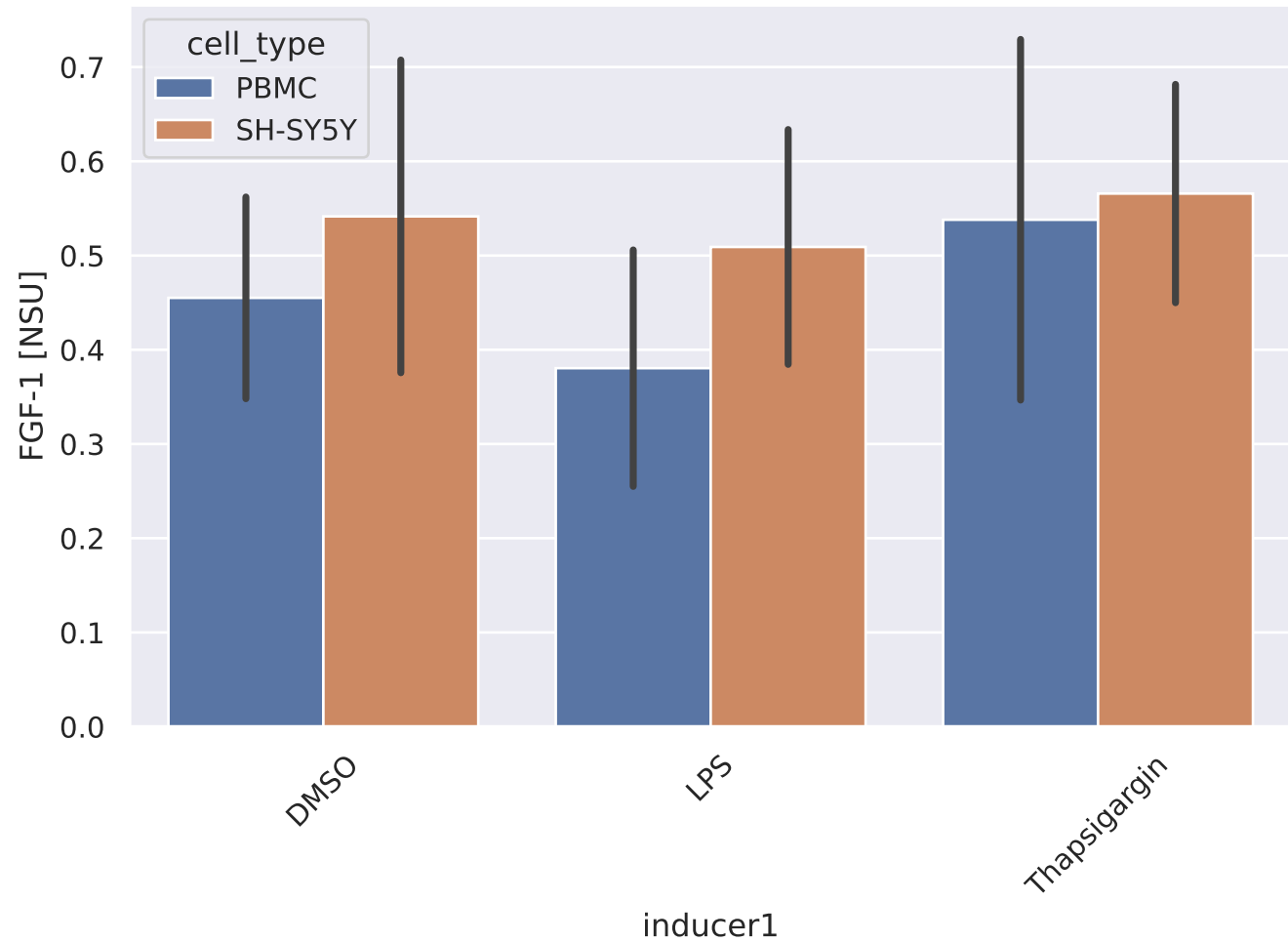


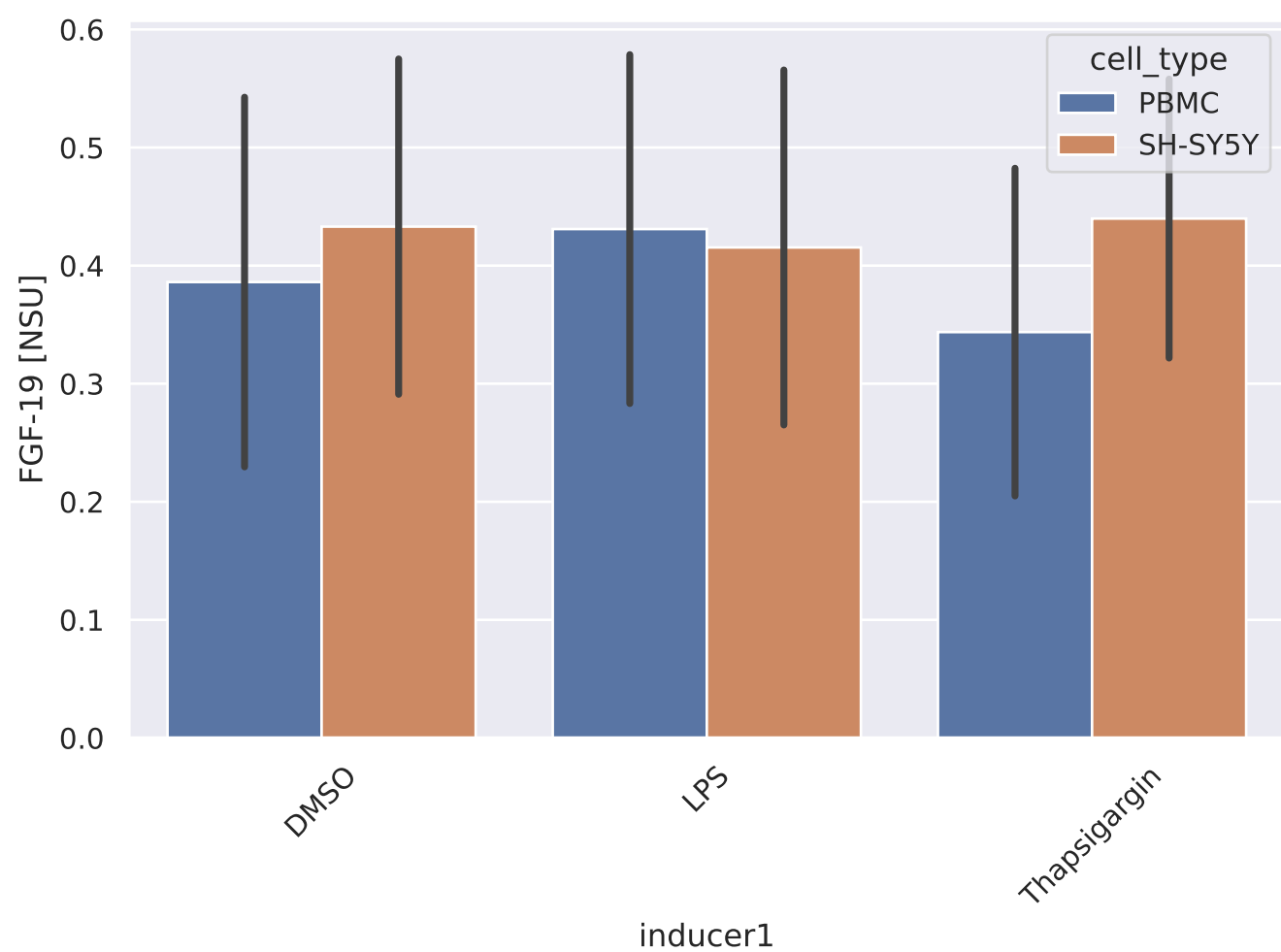


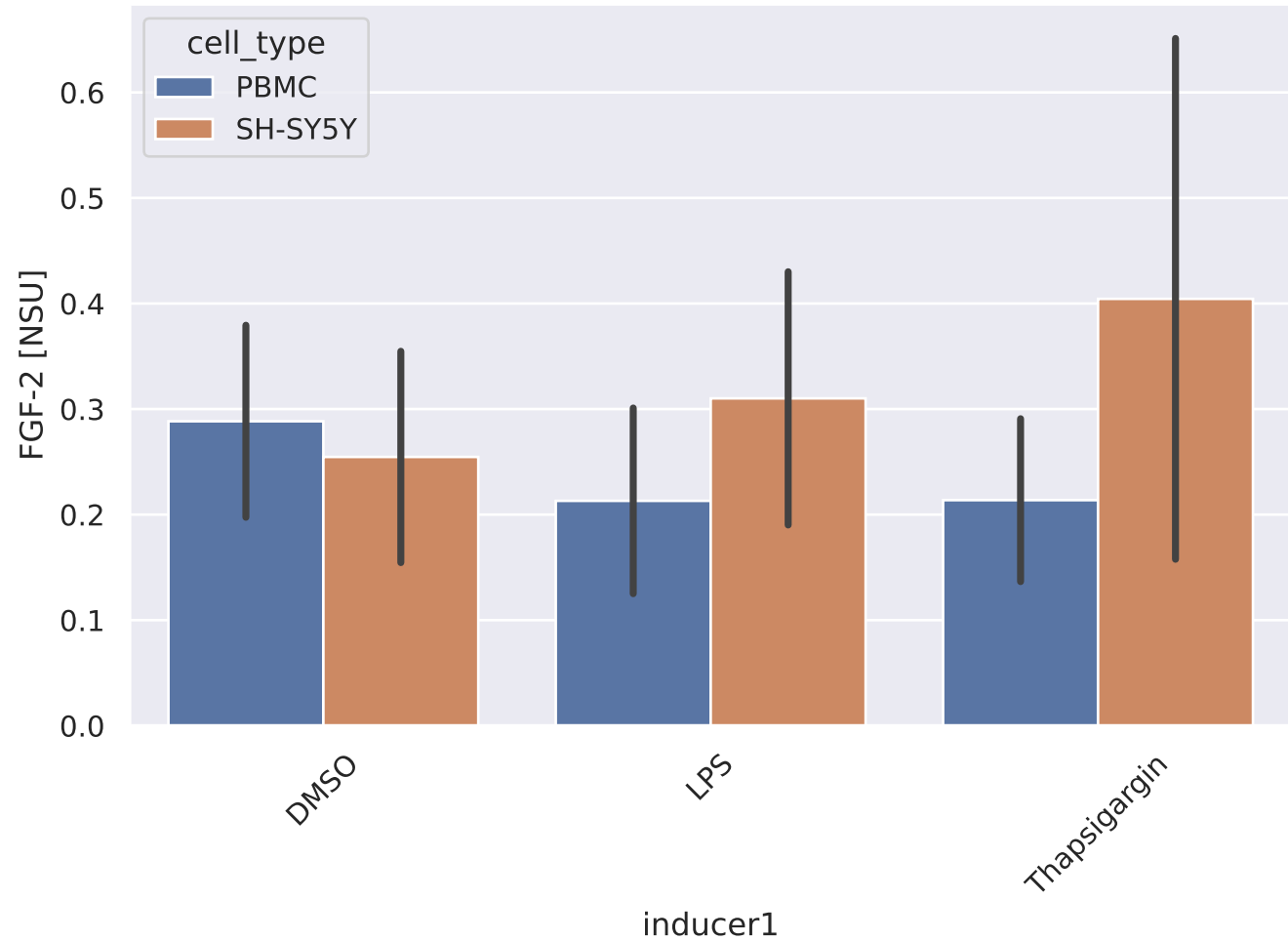


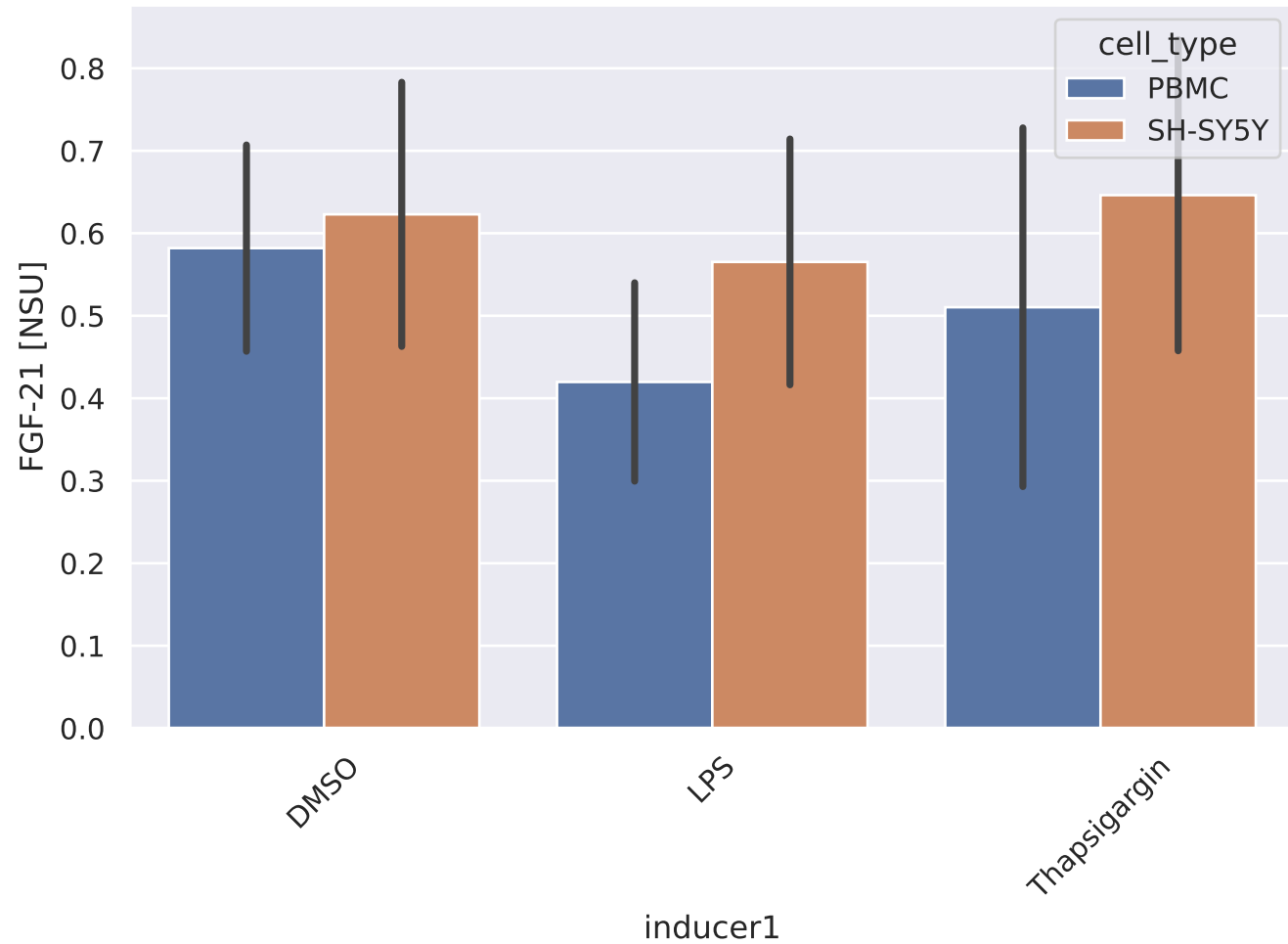


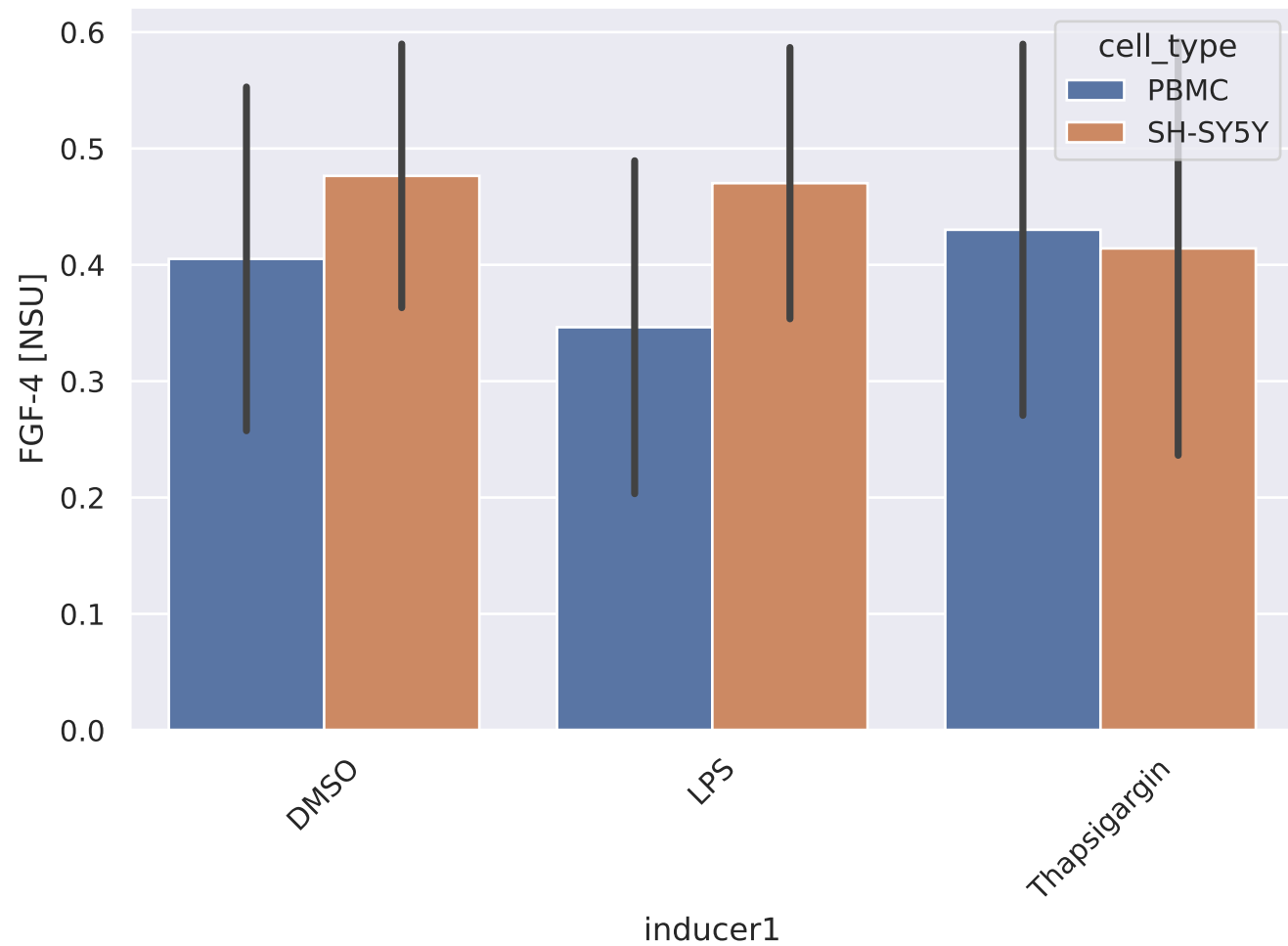


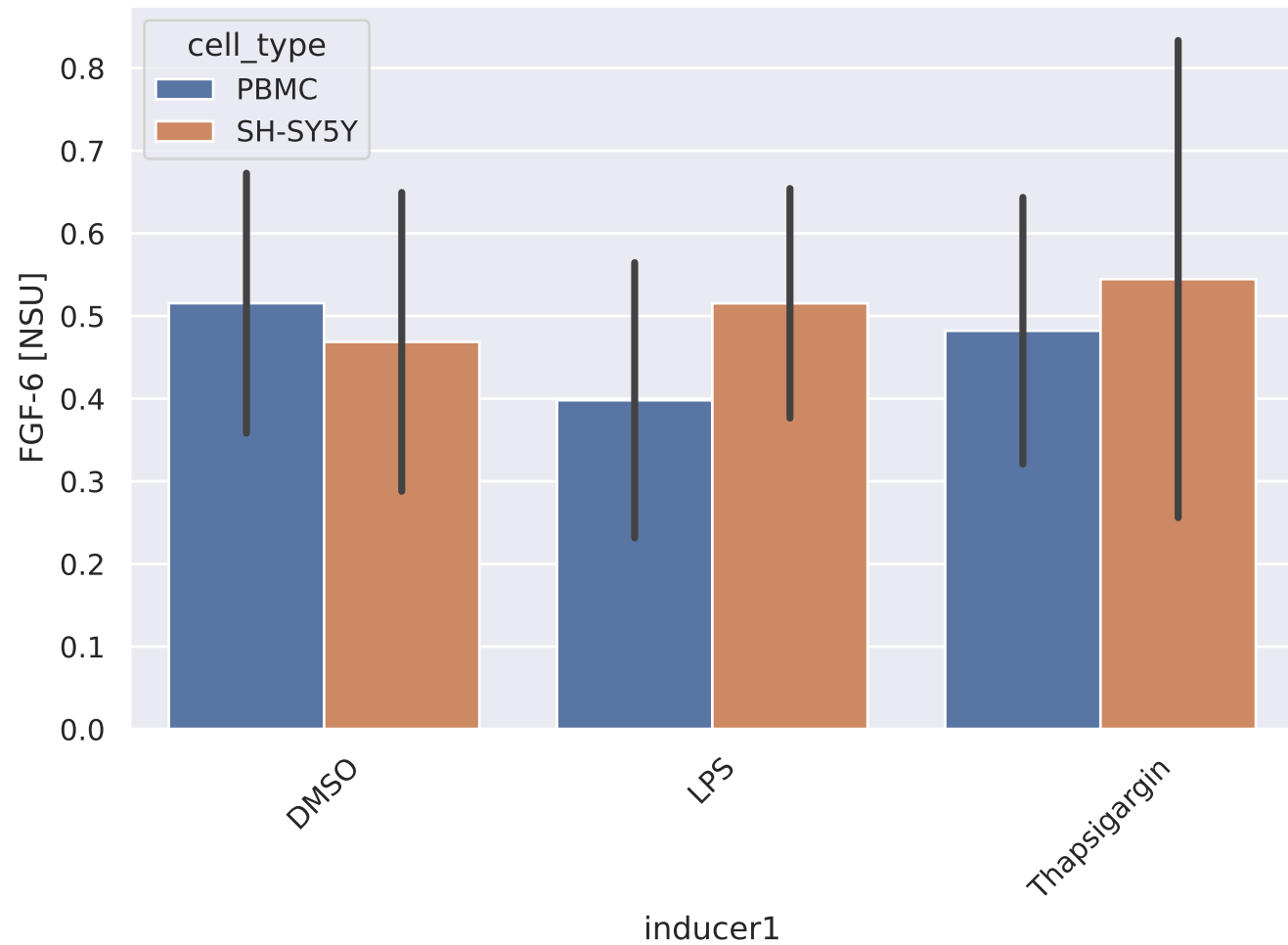


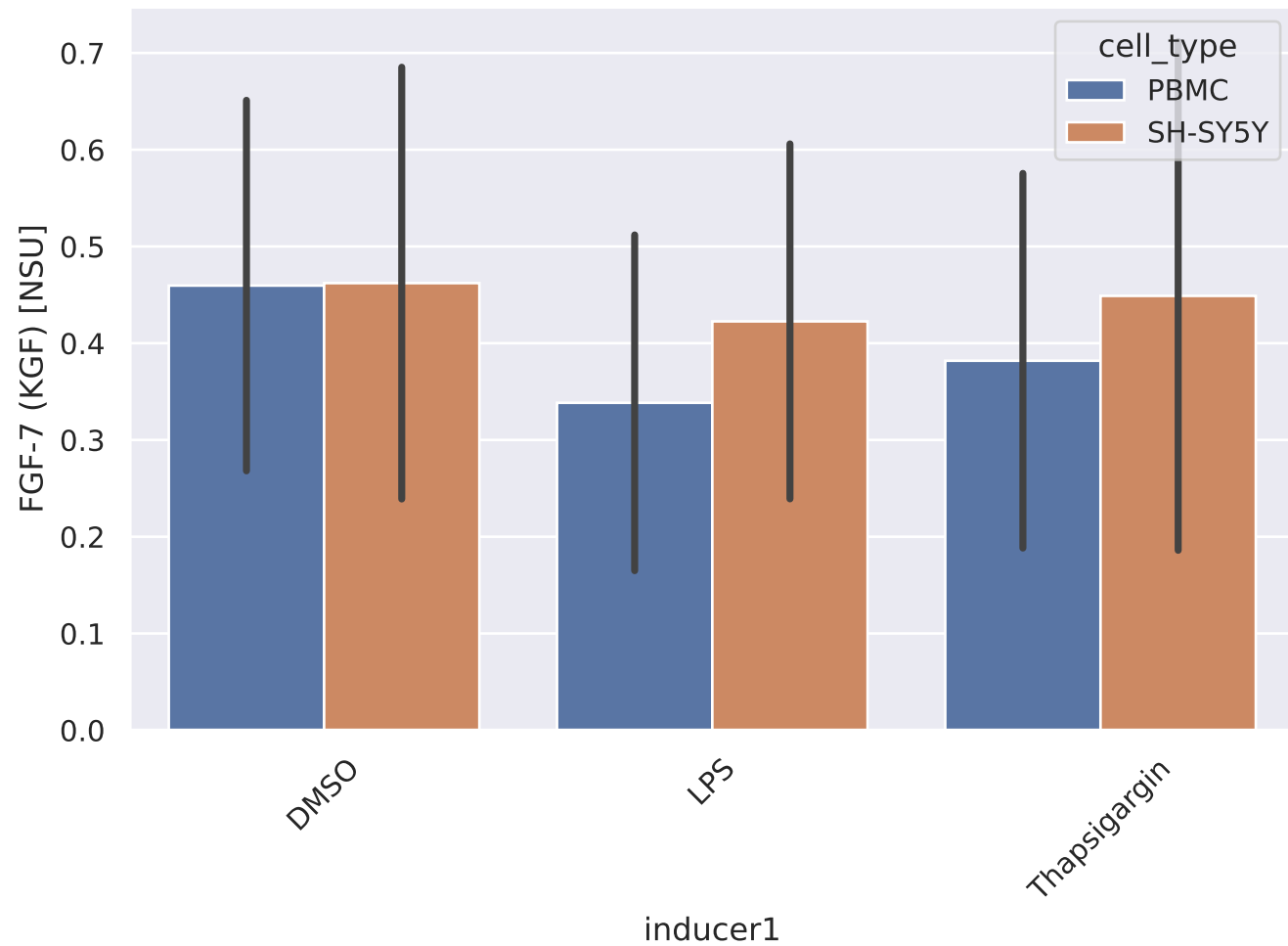


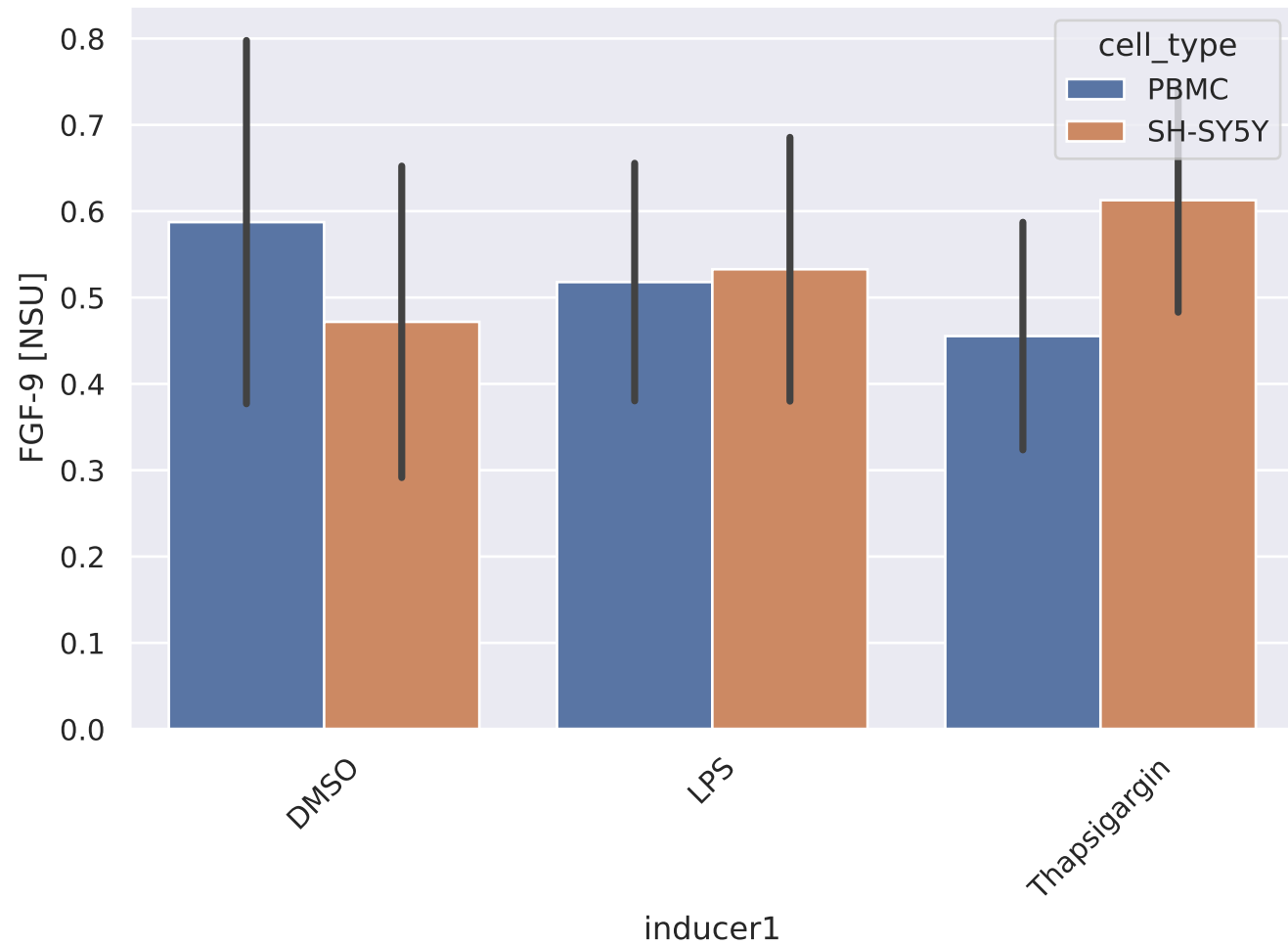


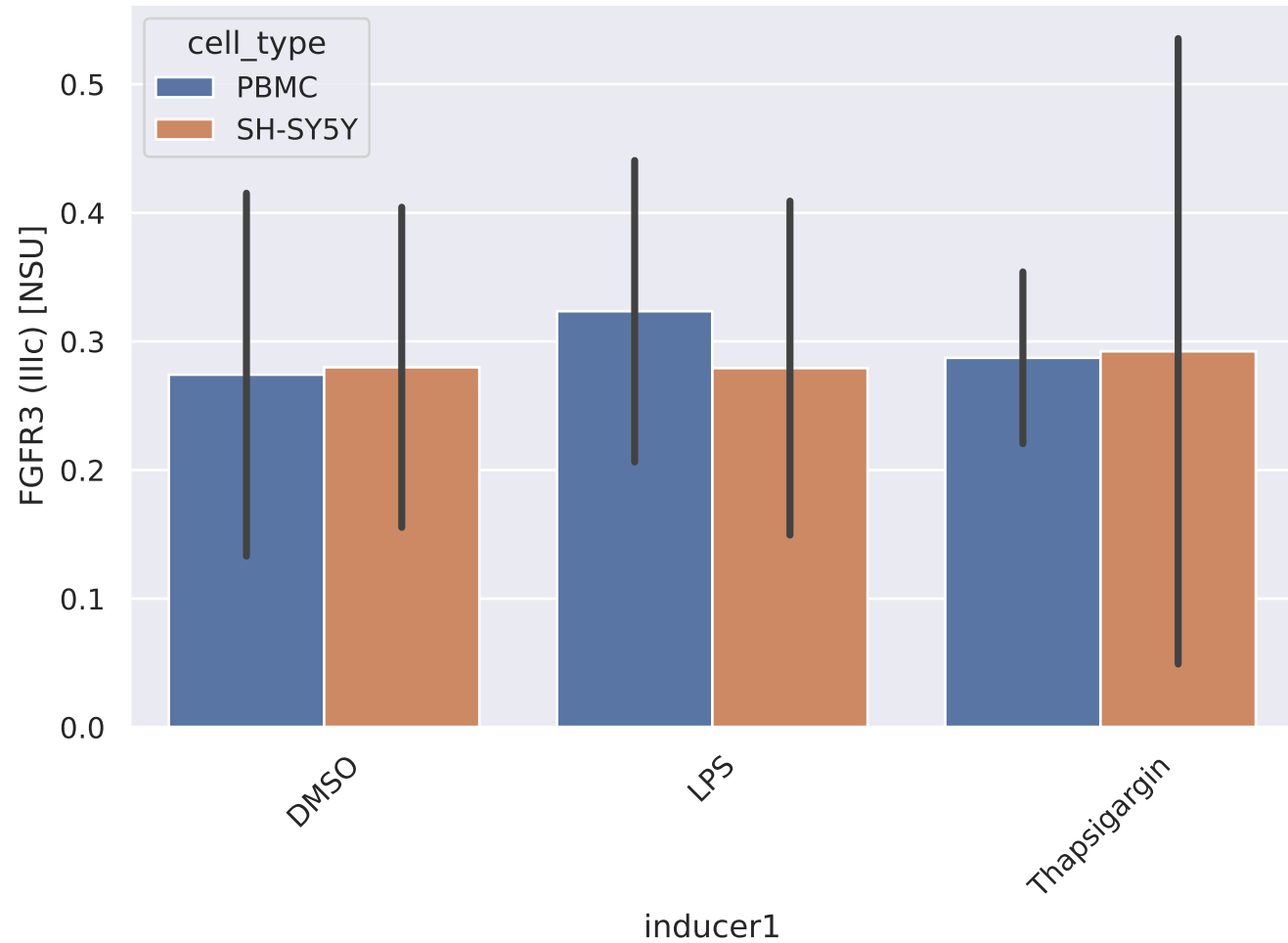


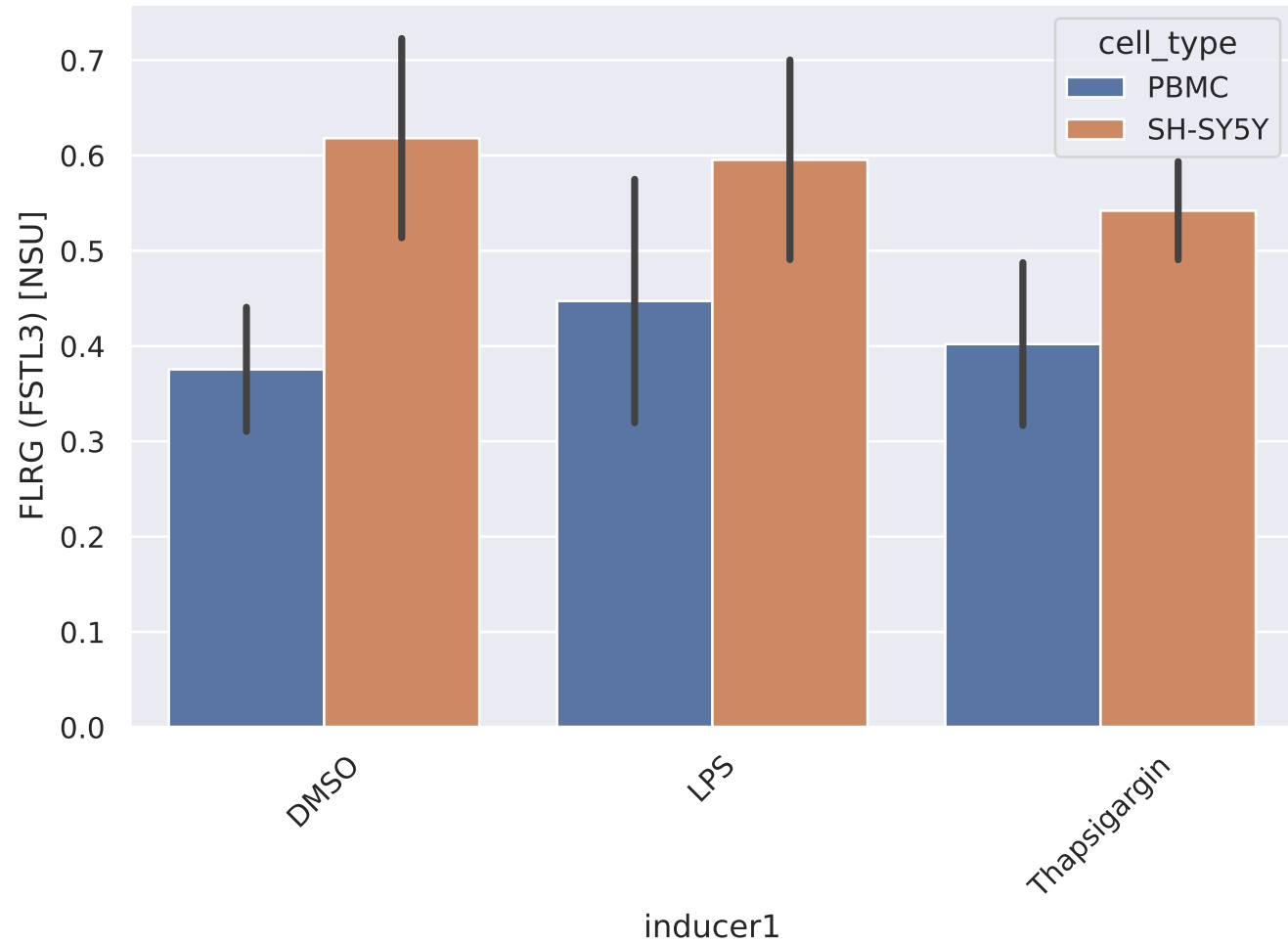


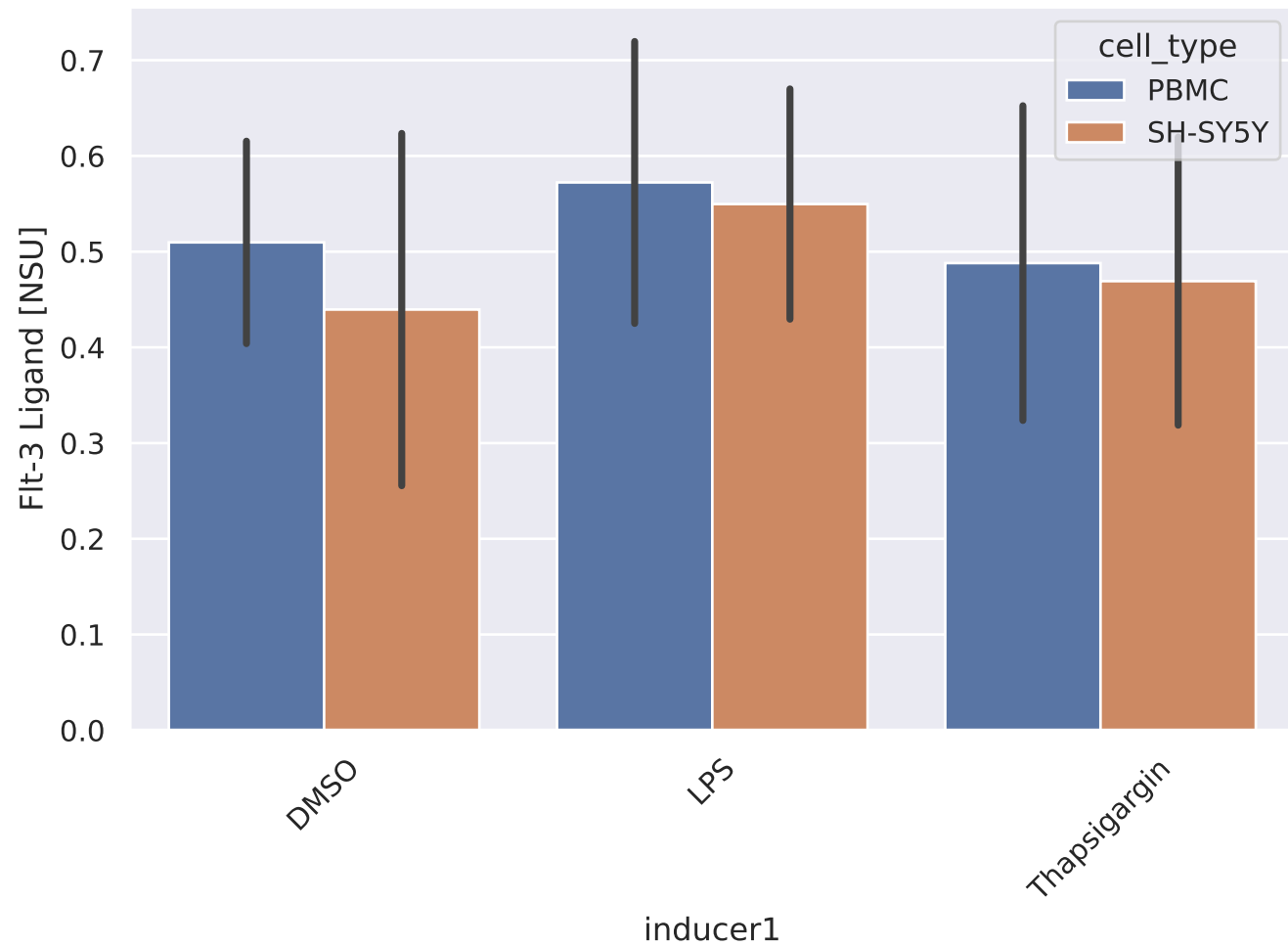


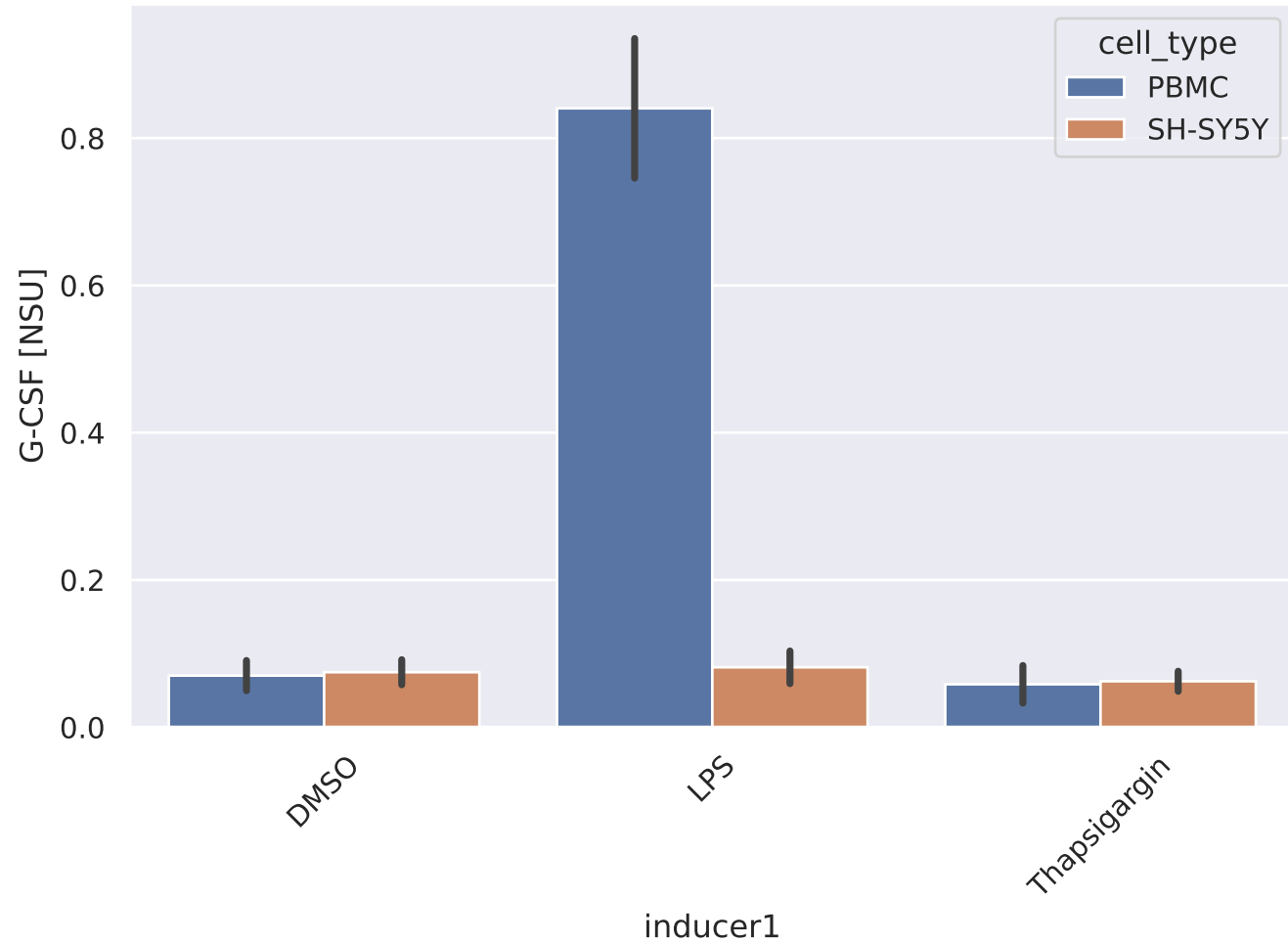




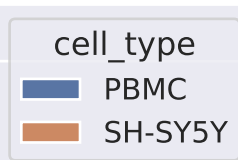








GDF-11 (BMP-11) [NSU]



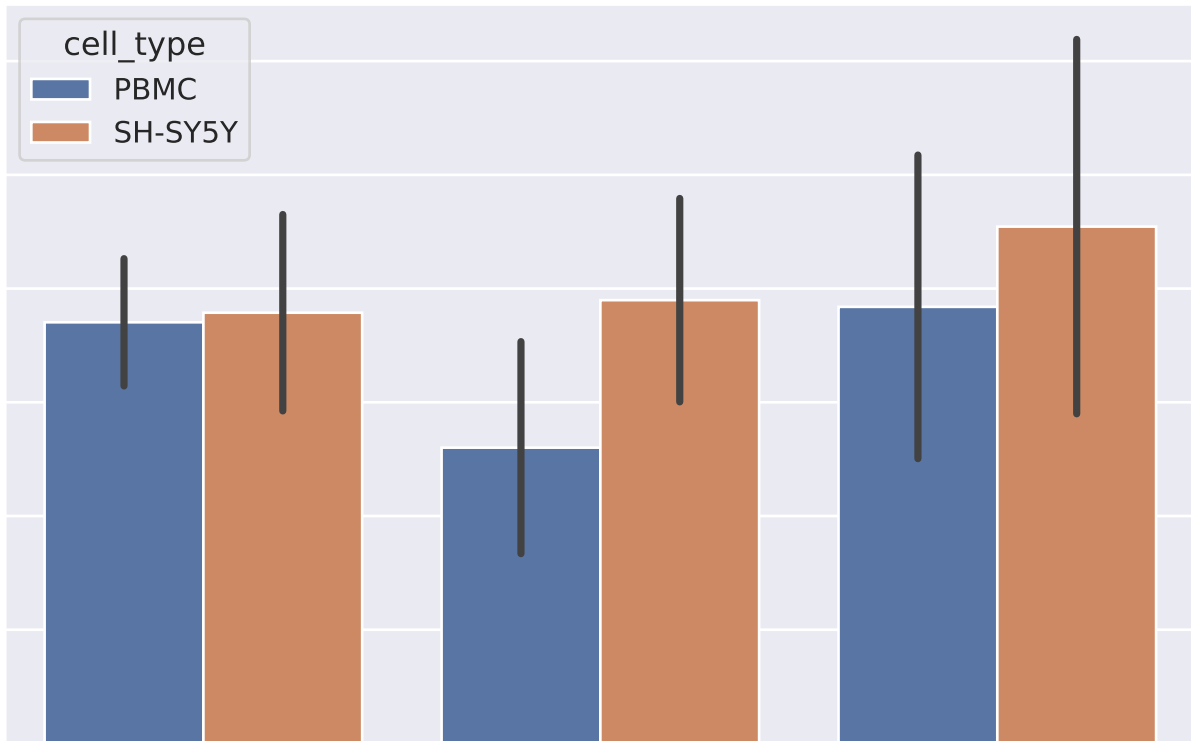
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0.4
0.3
0.2
0.1
0.0

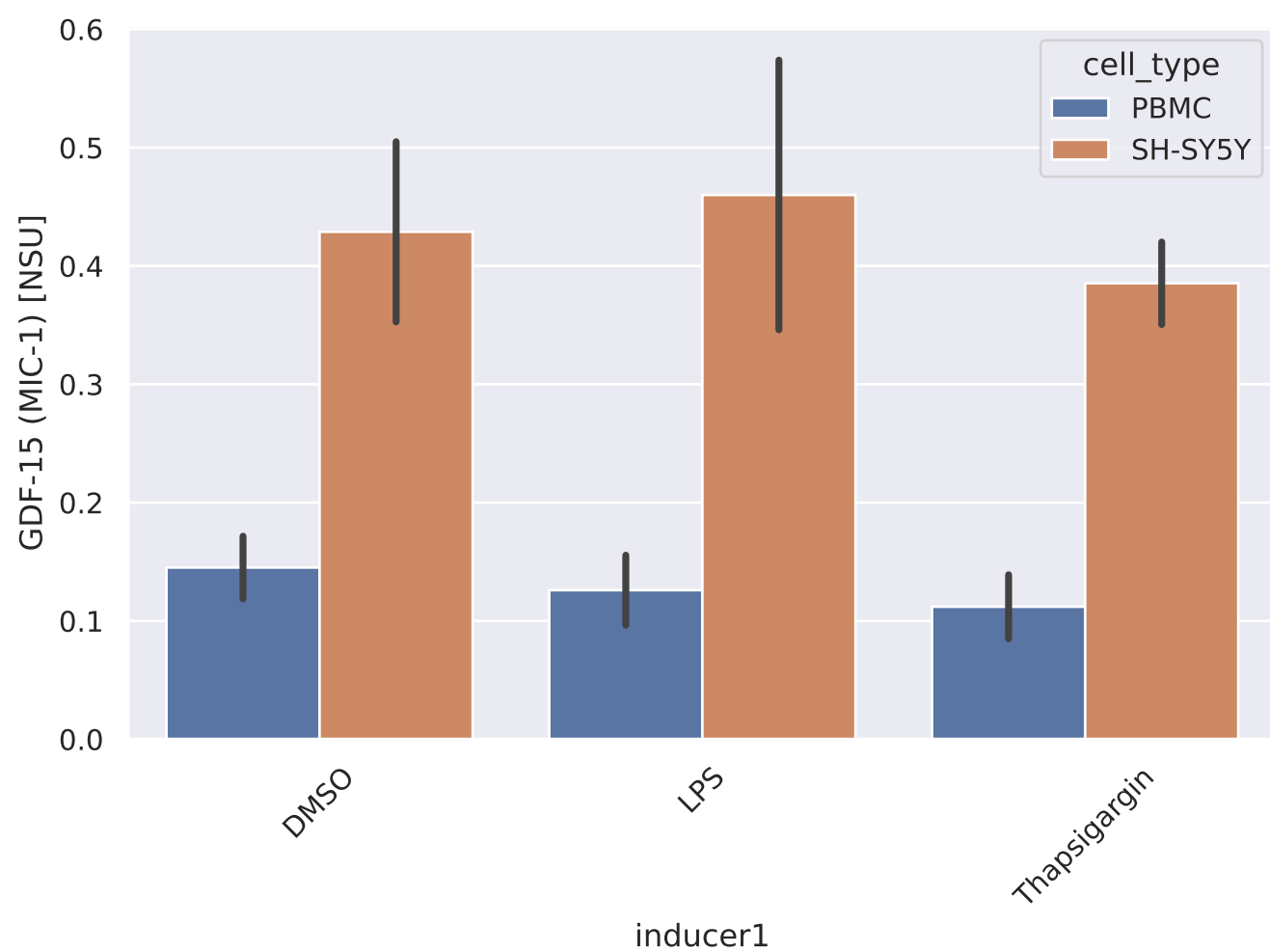
DMSO

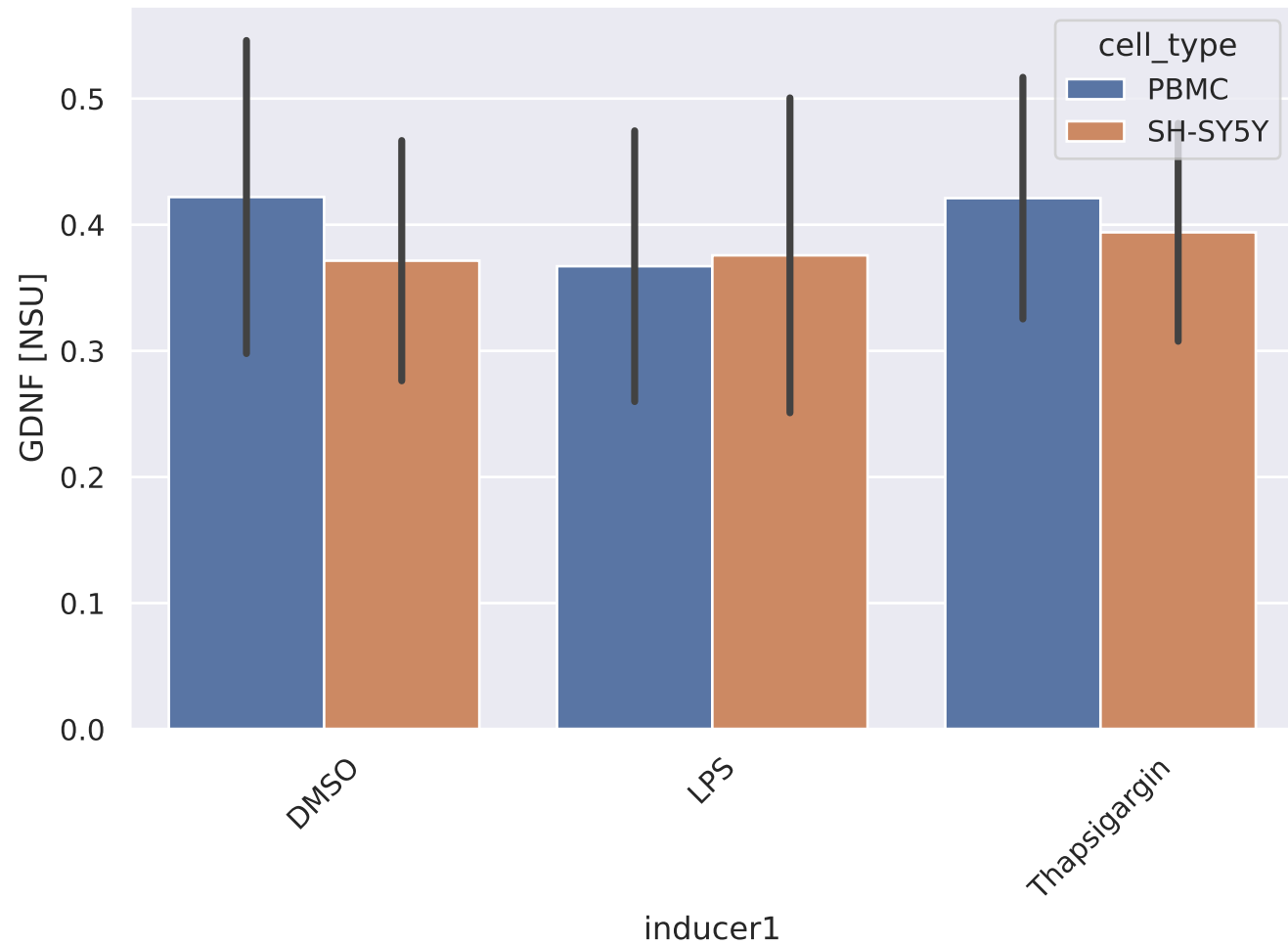
LPS

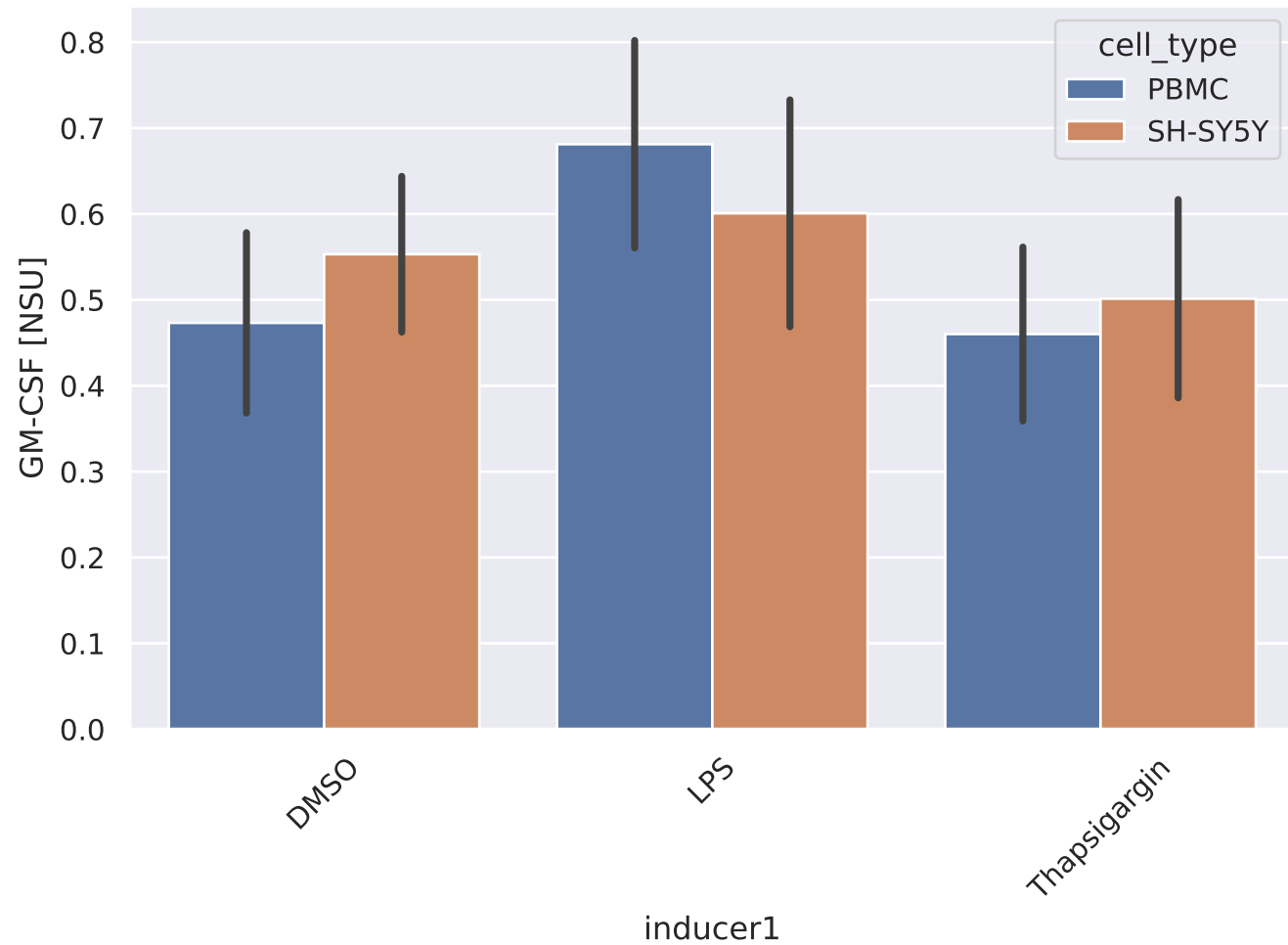
Thapsigargin

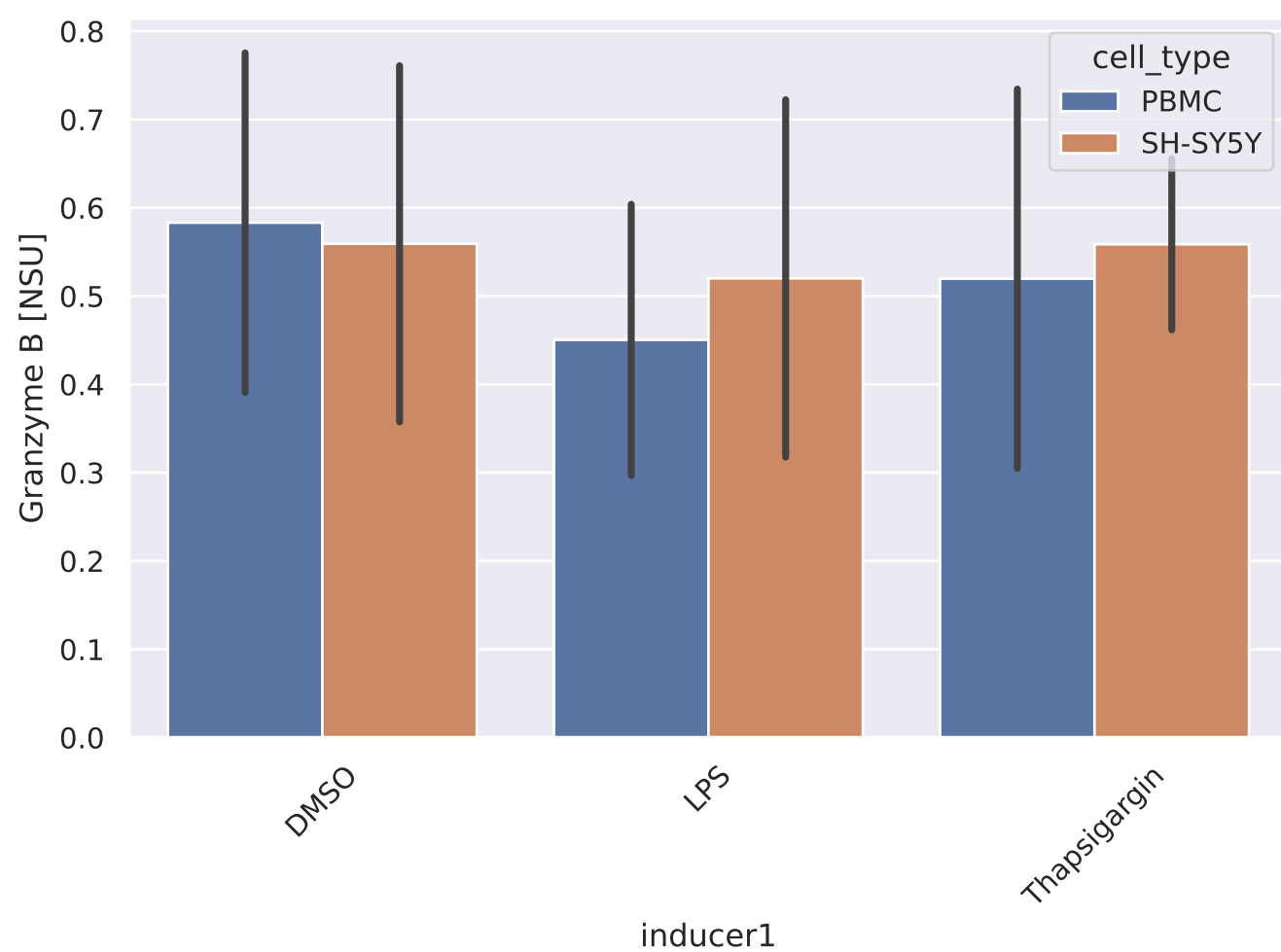
inducer1

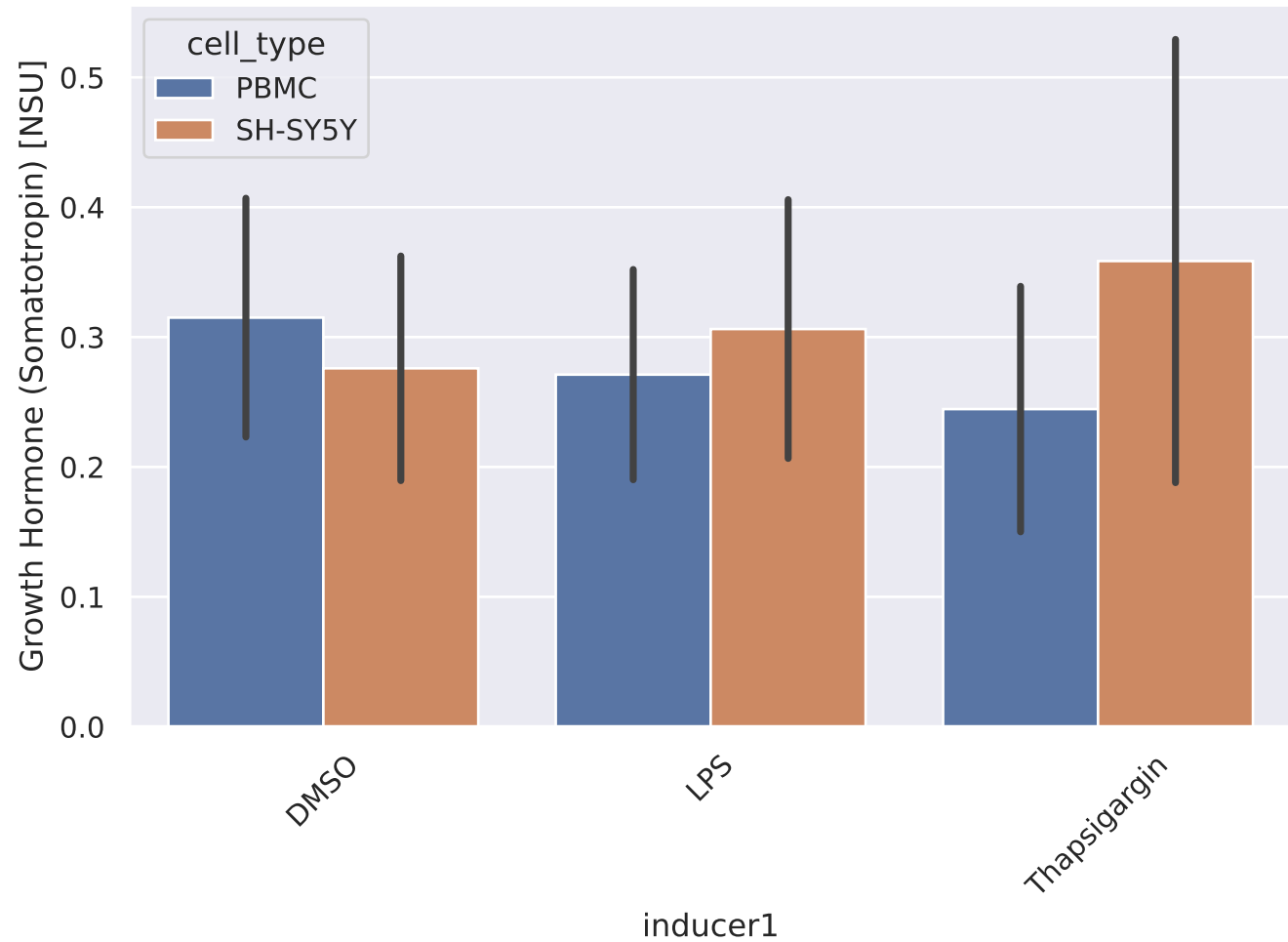


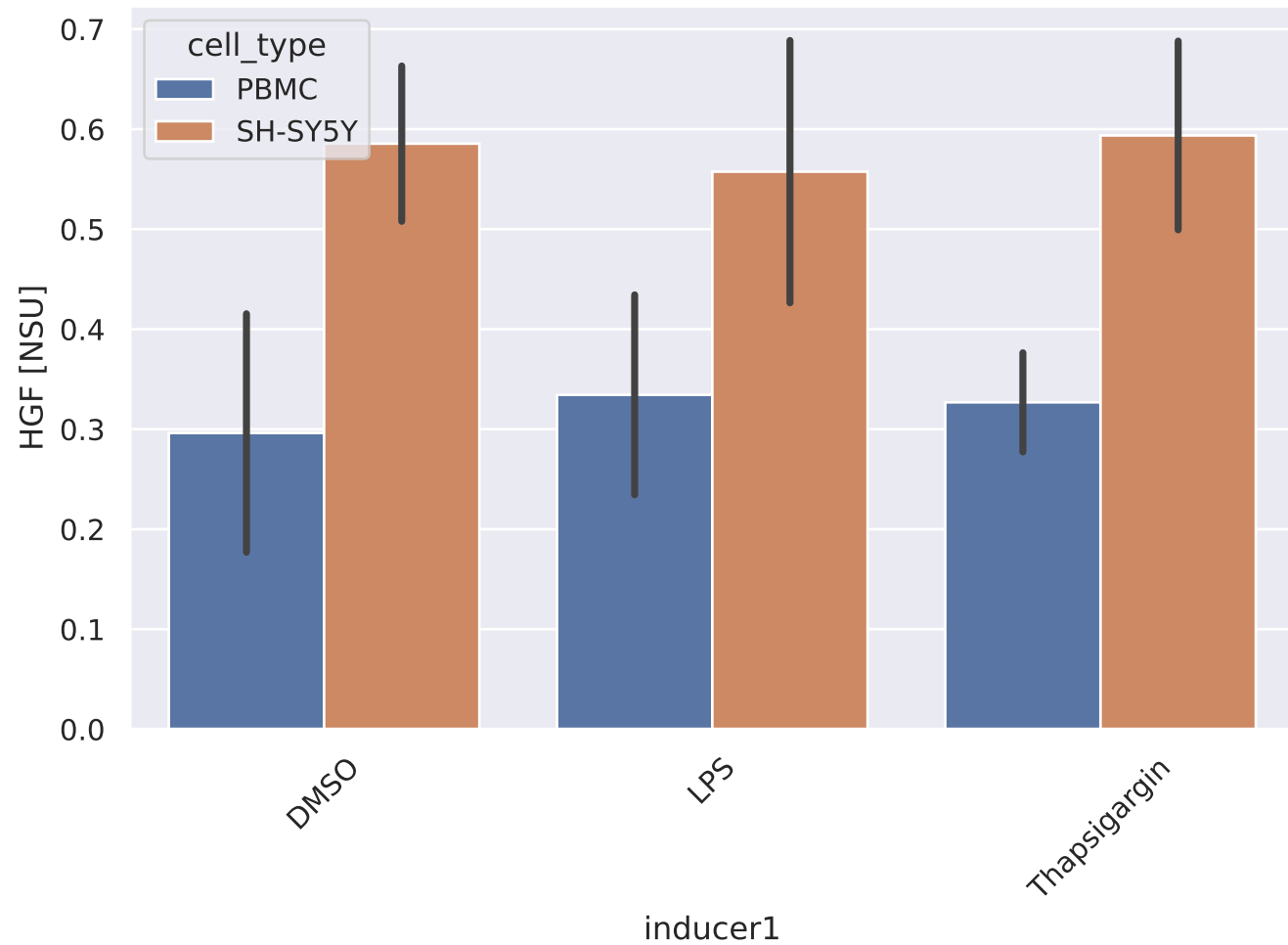


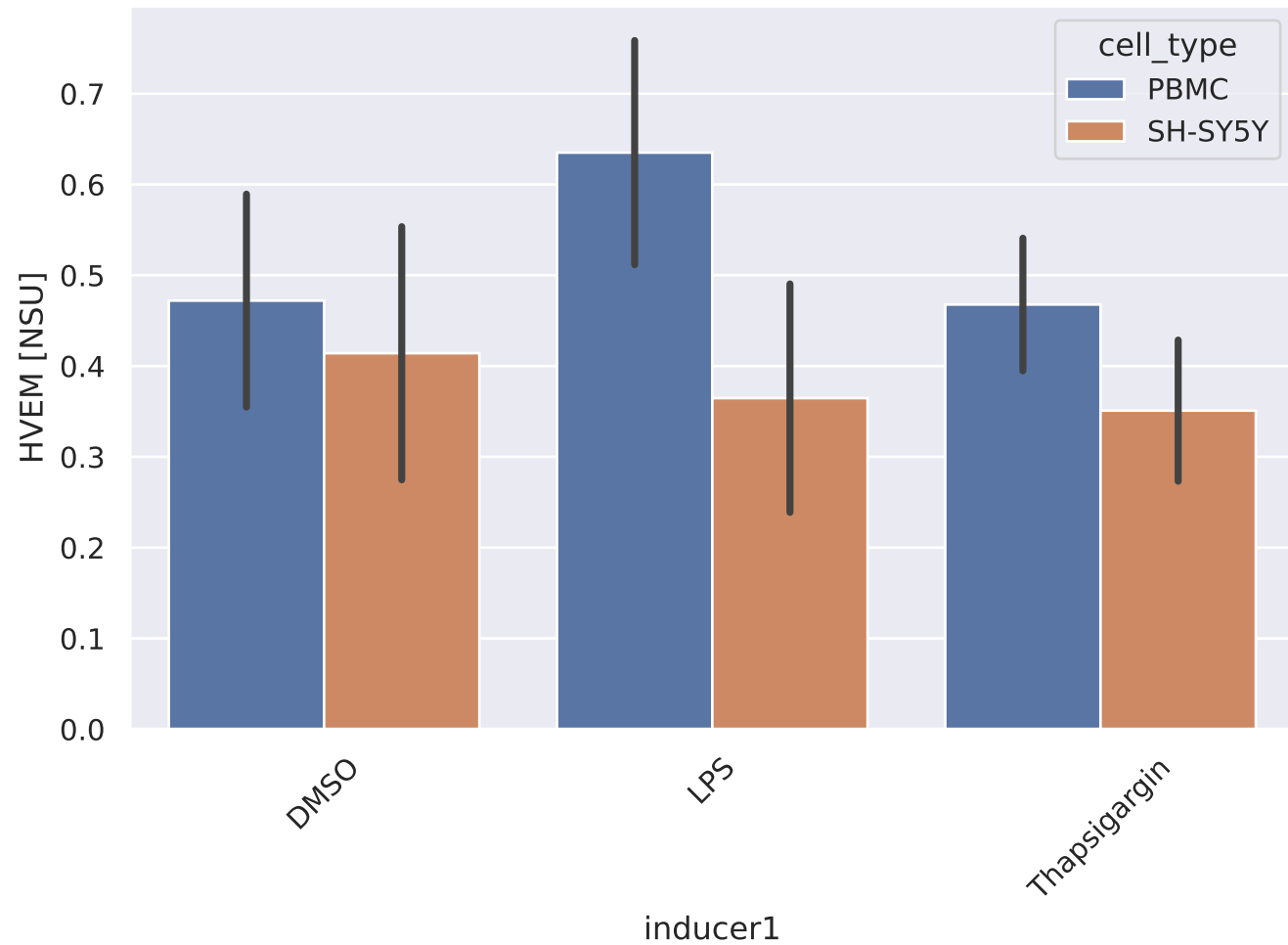


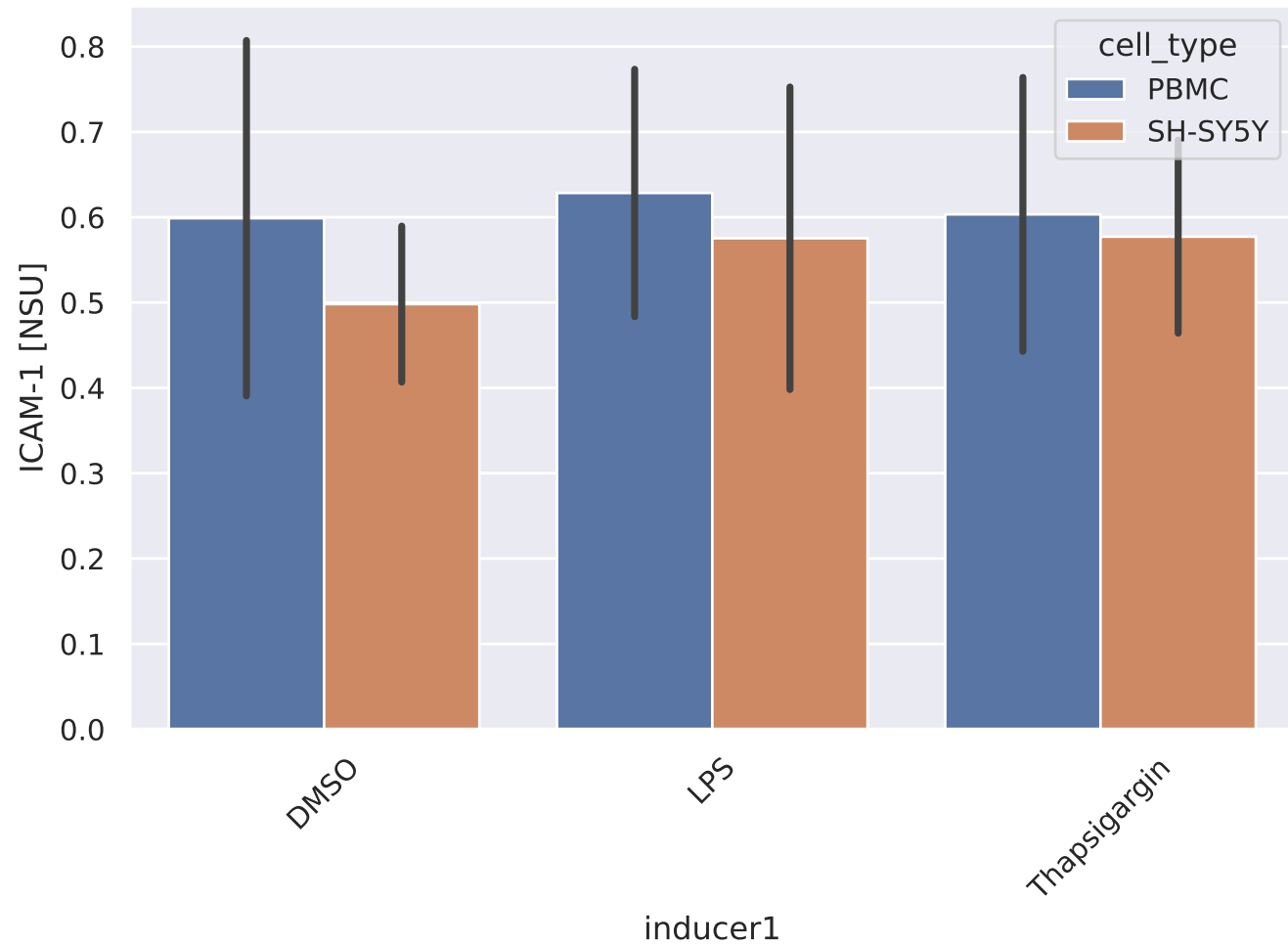


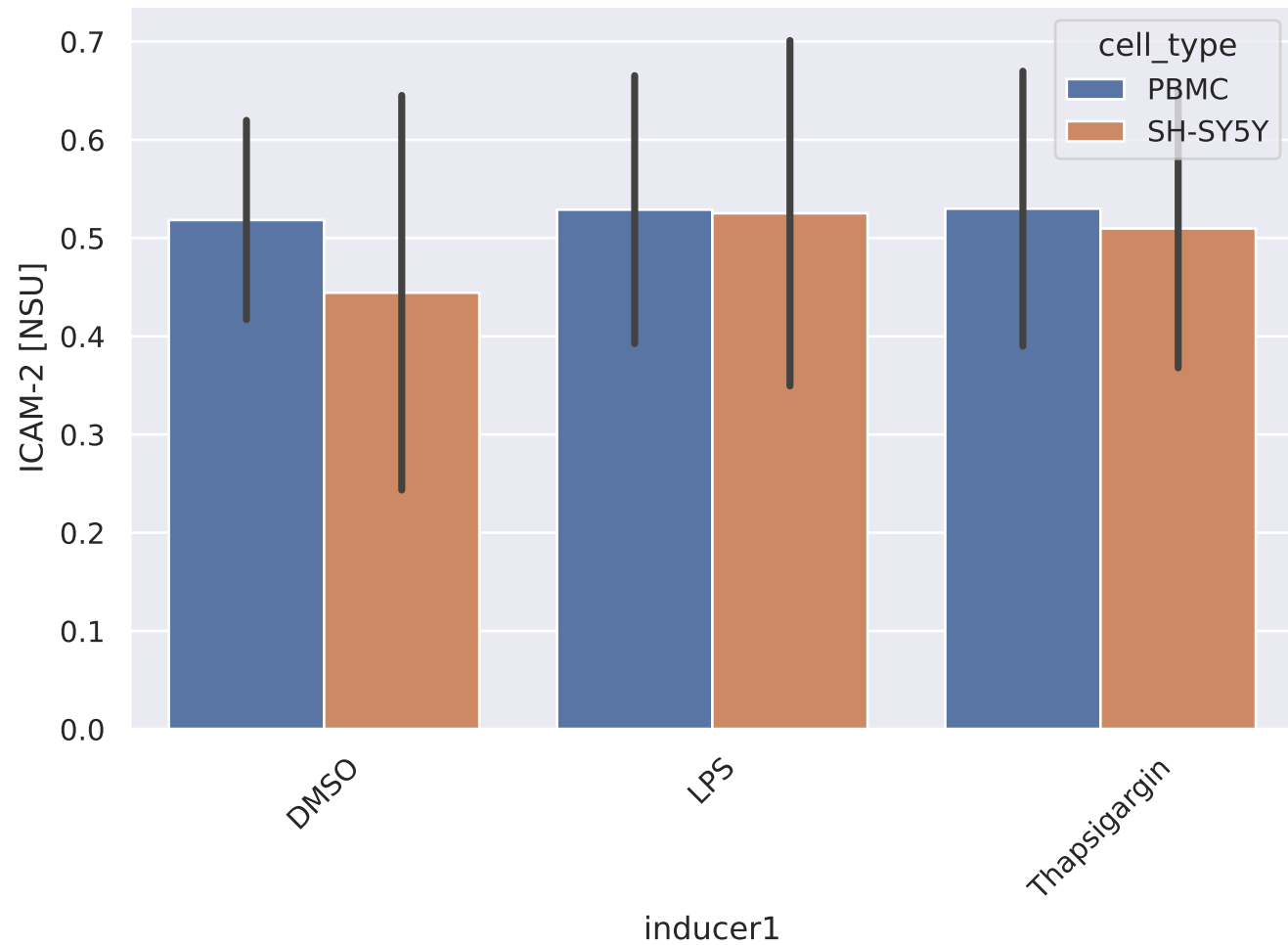












IFN alpha 2 (alpha 2b) [NSU]

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0.5
0.4
0.3
0.2
0.1
0.0

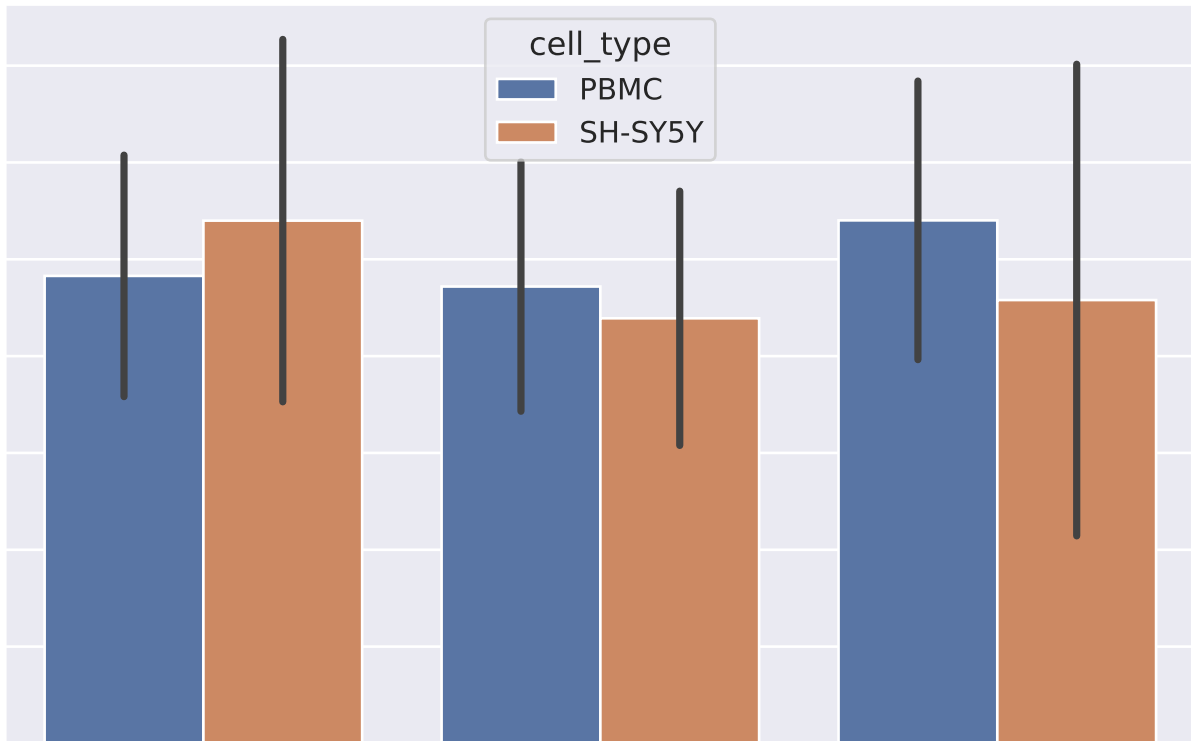
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PBMC
SH-SY5Y

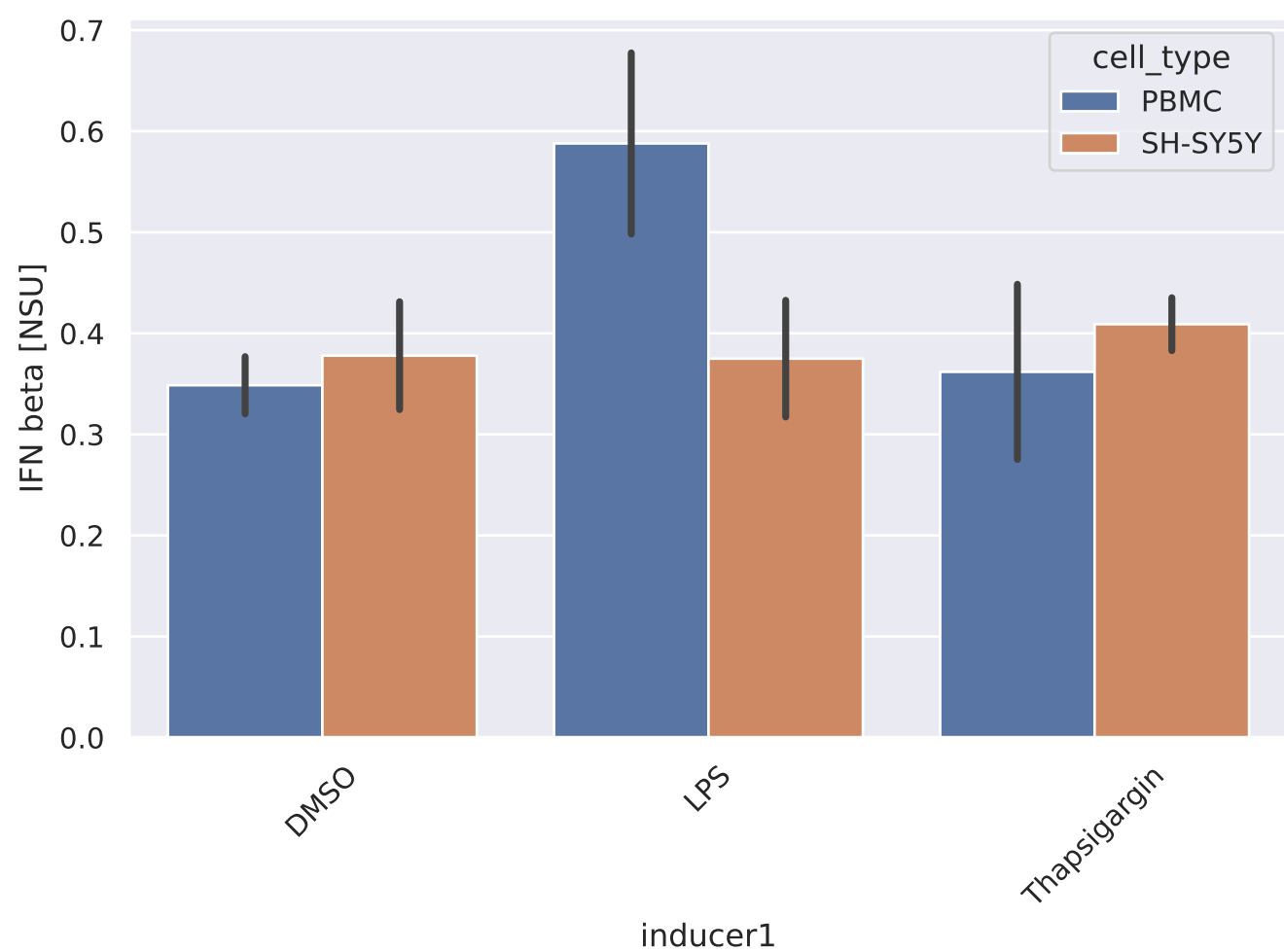
DMSO

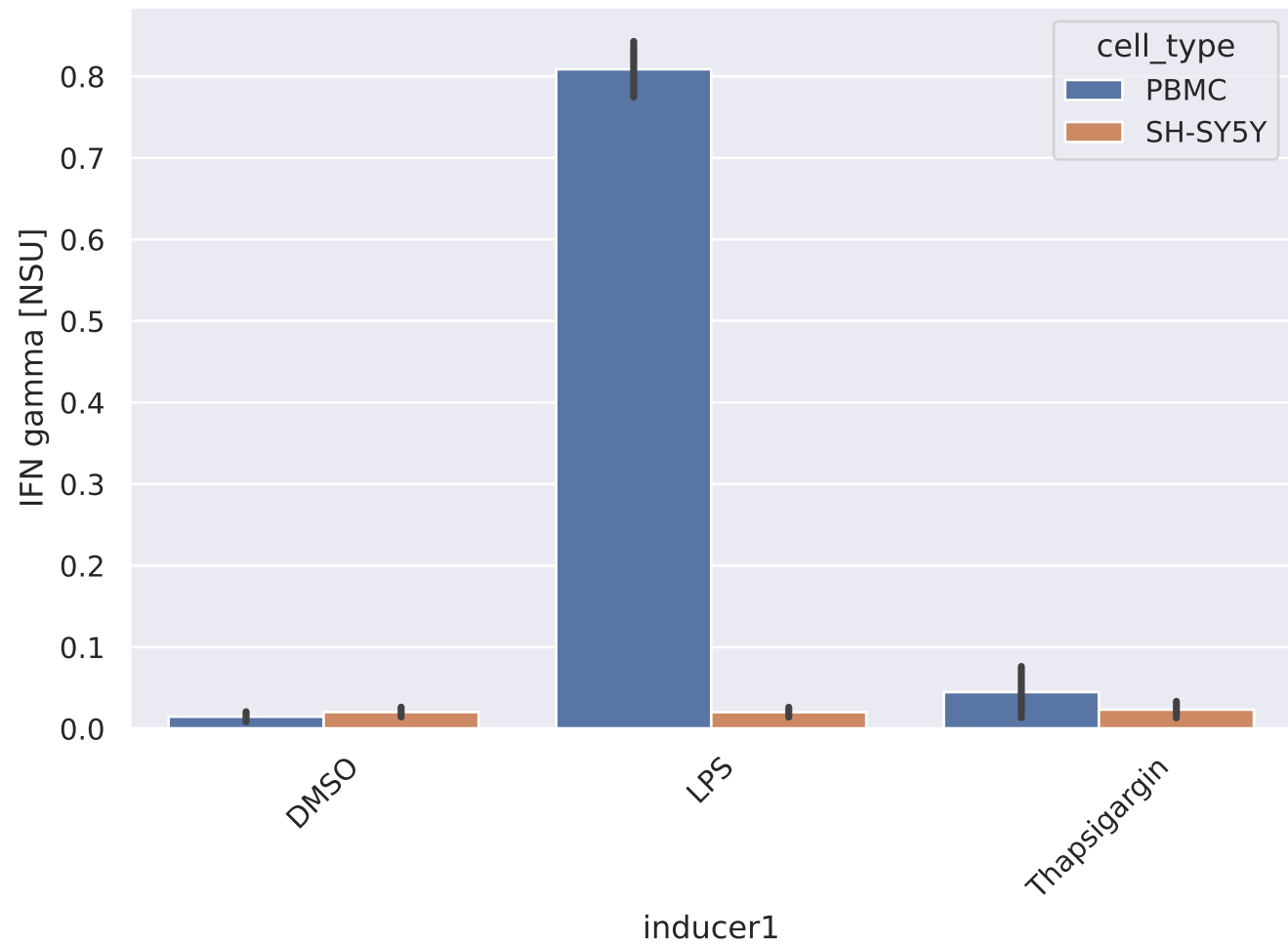
LPS

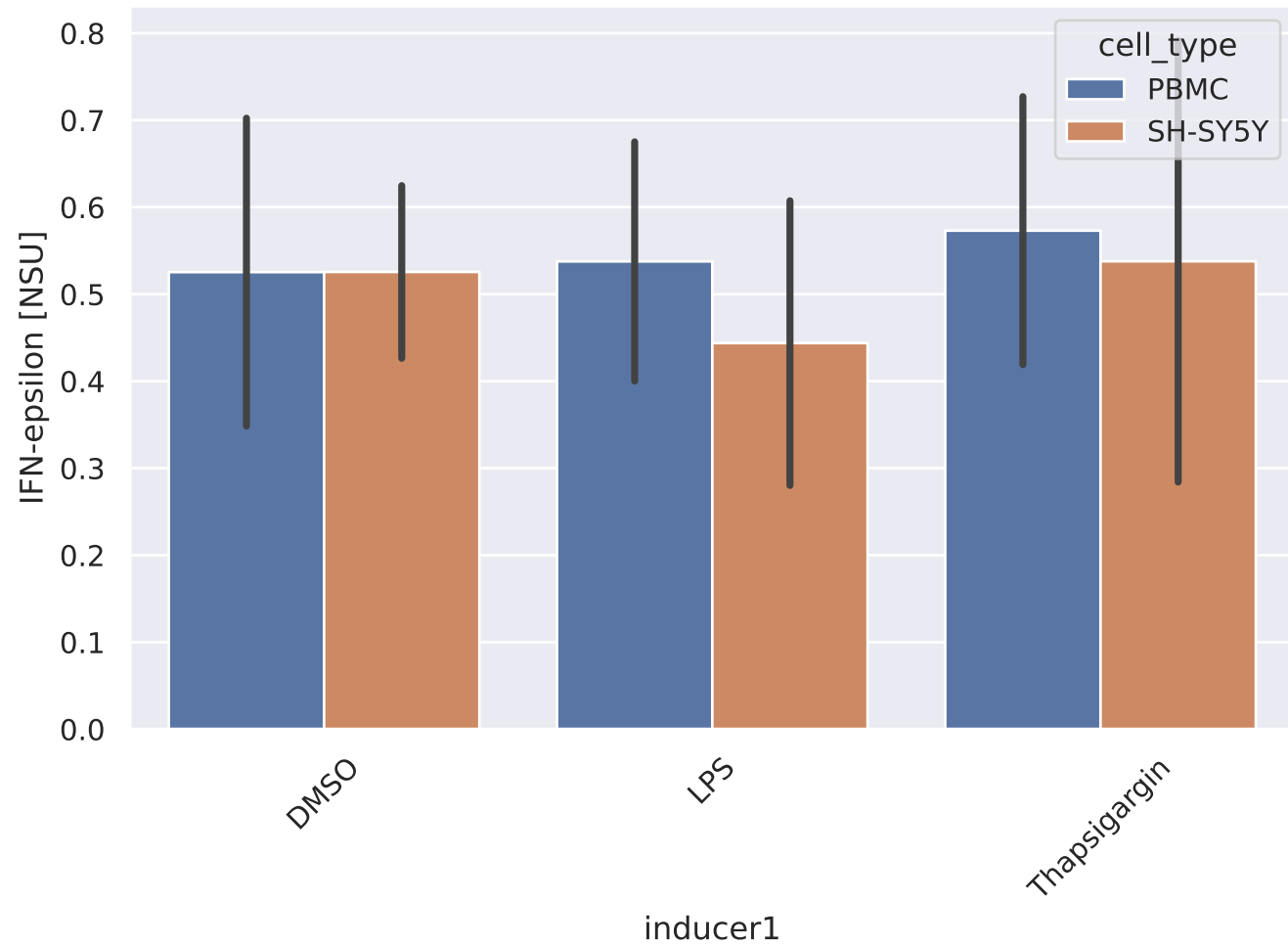
Thapsigargin

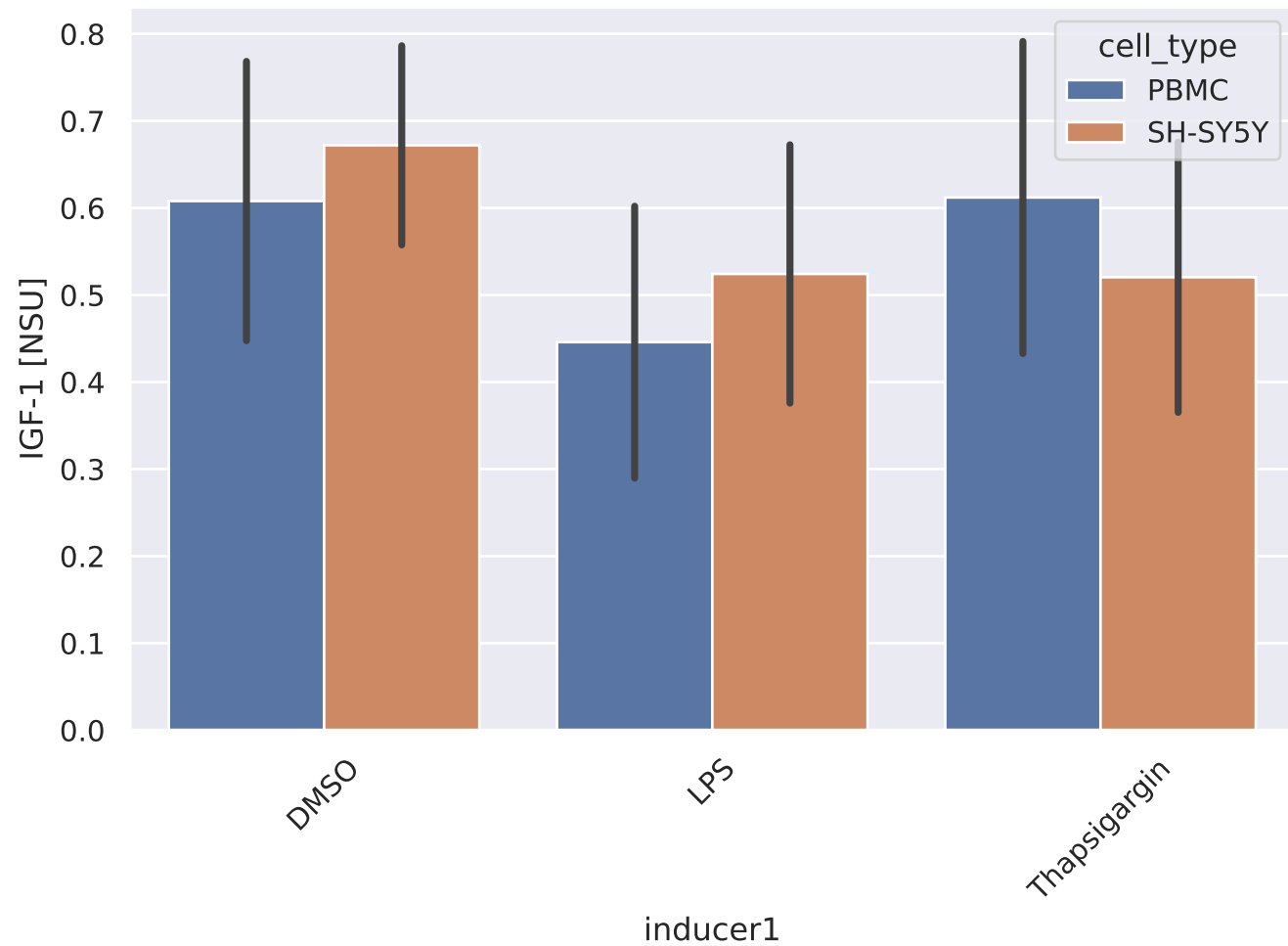
inducer1

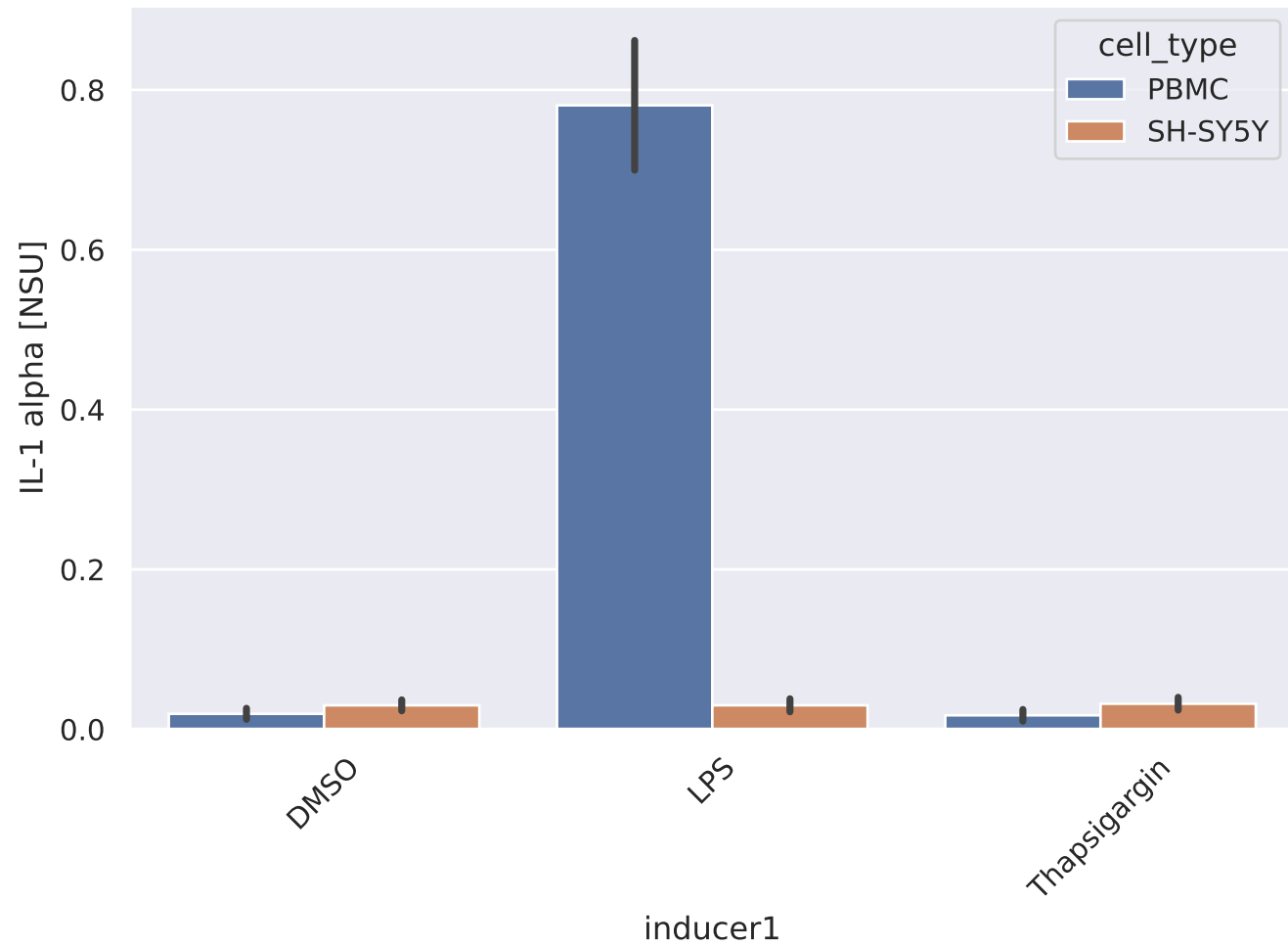


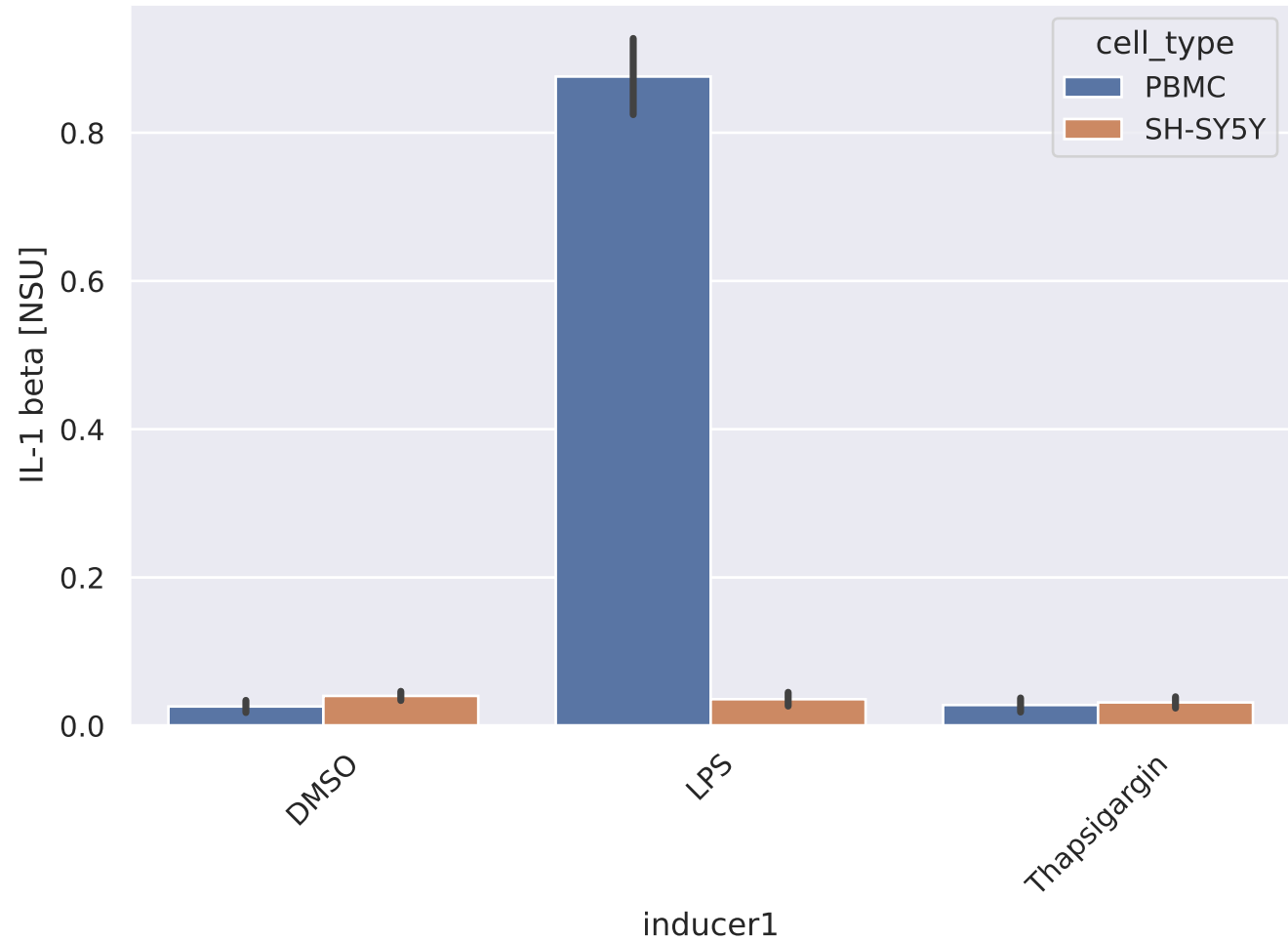


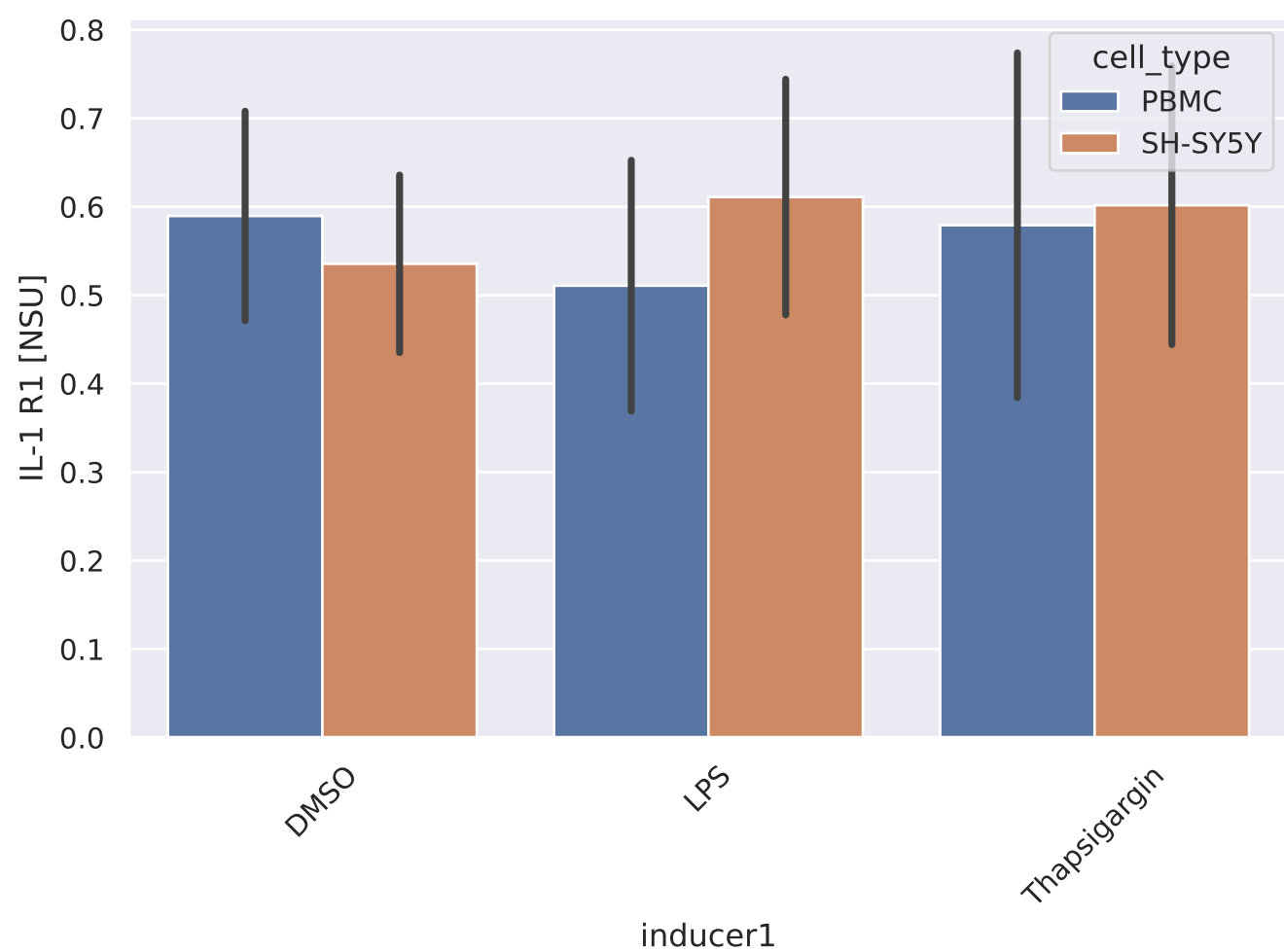


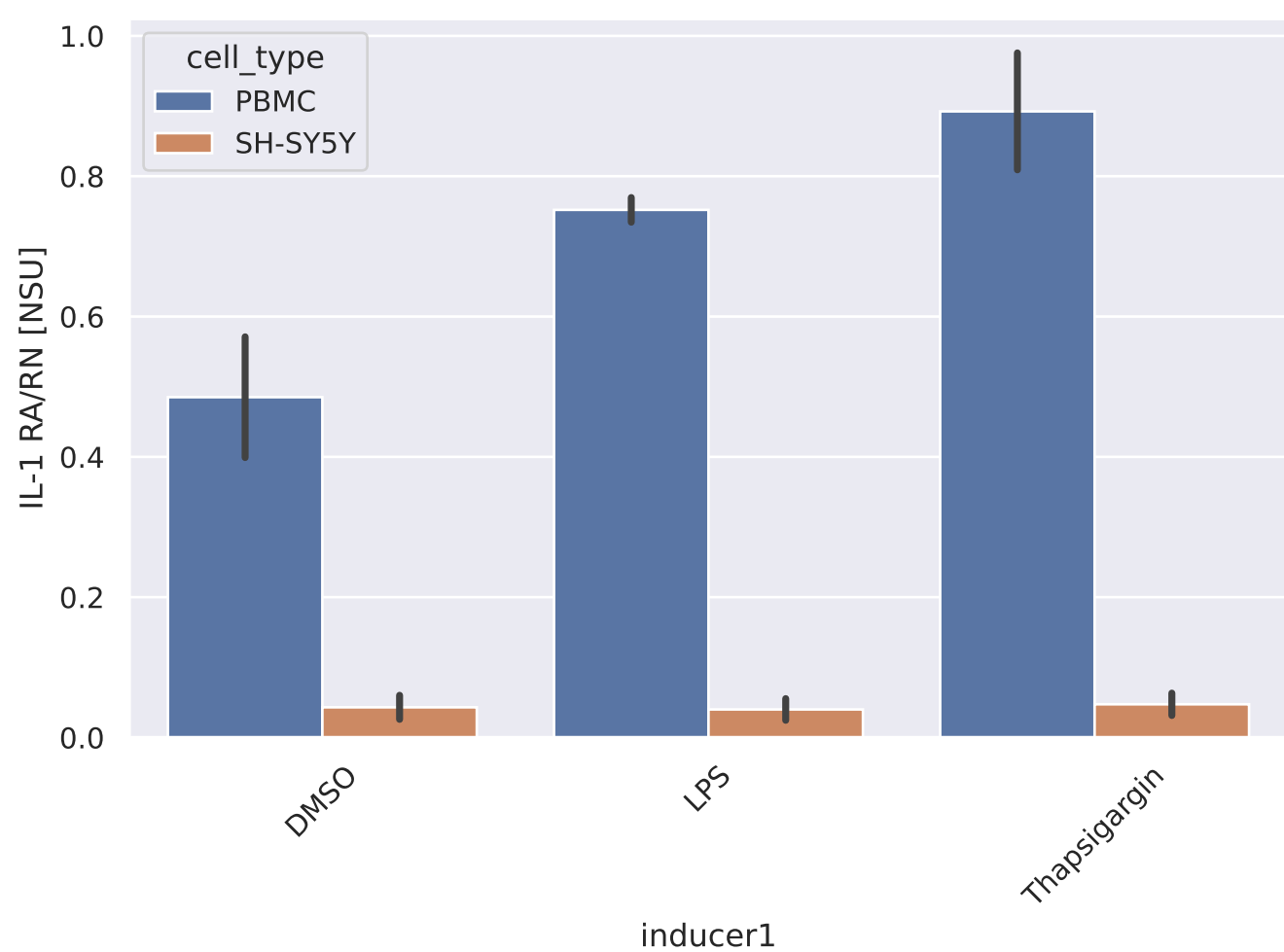


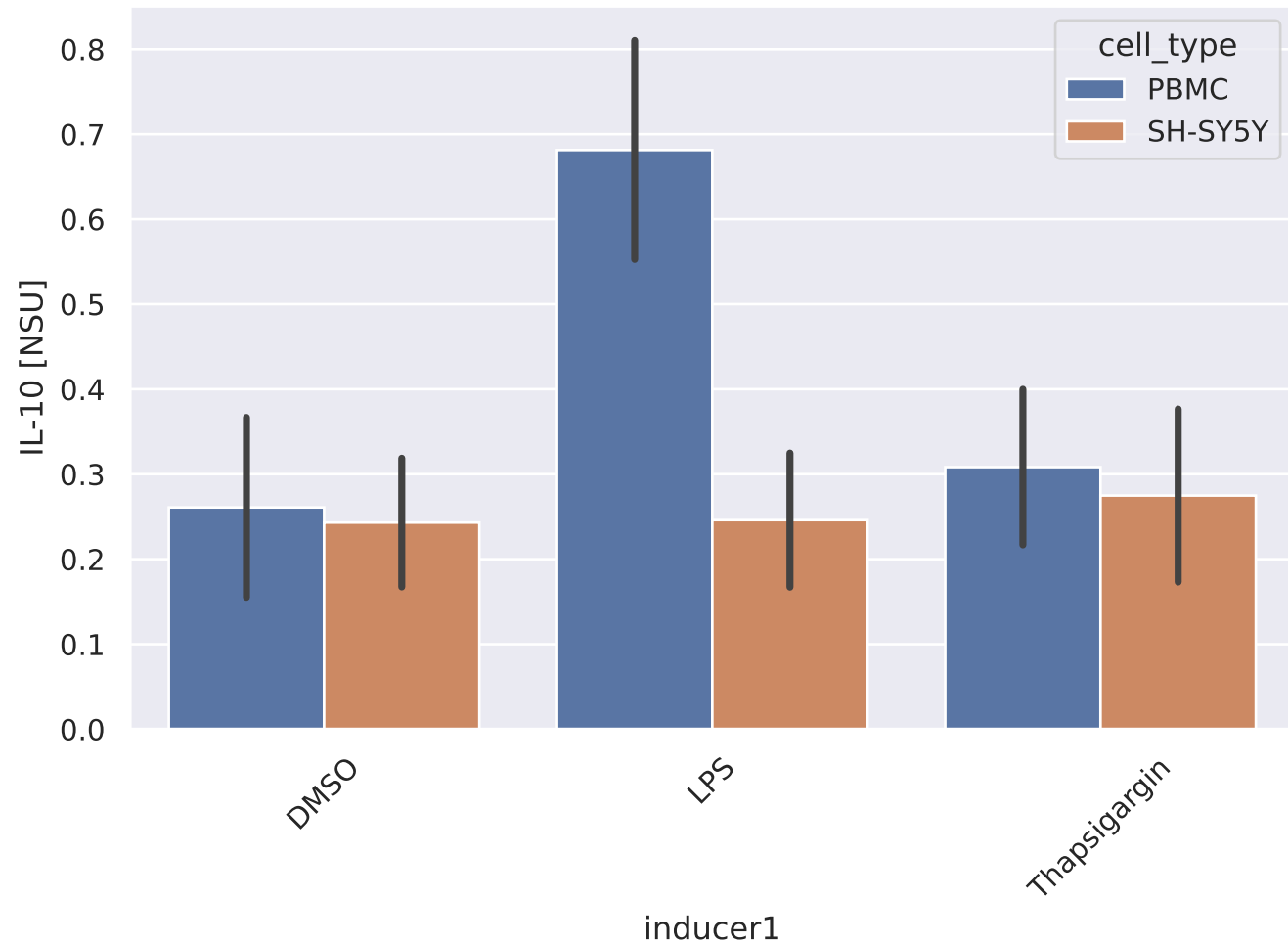


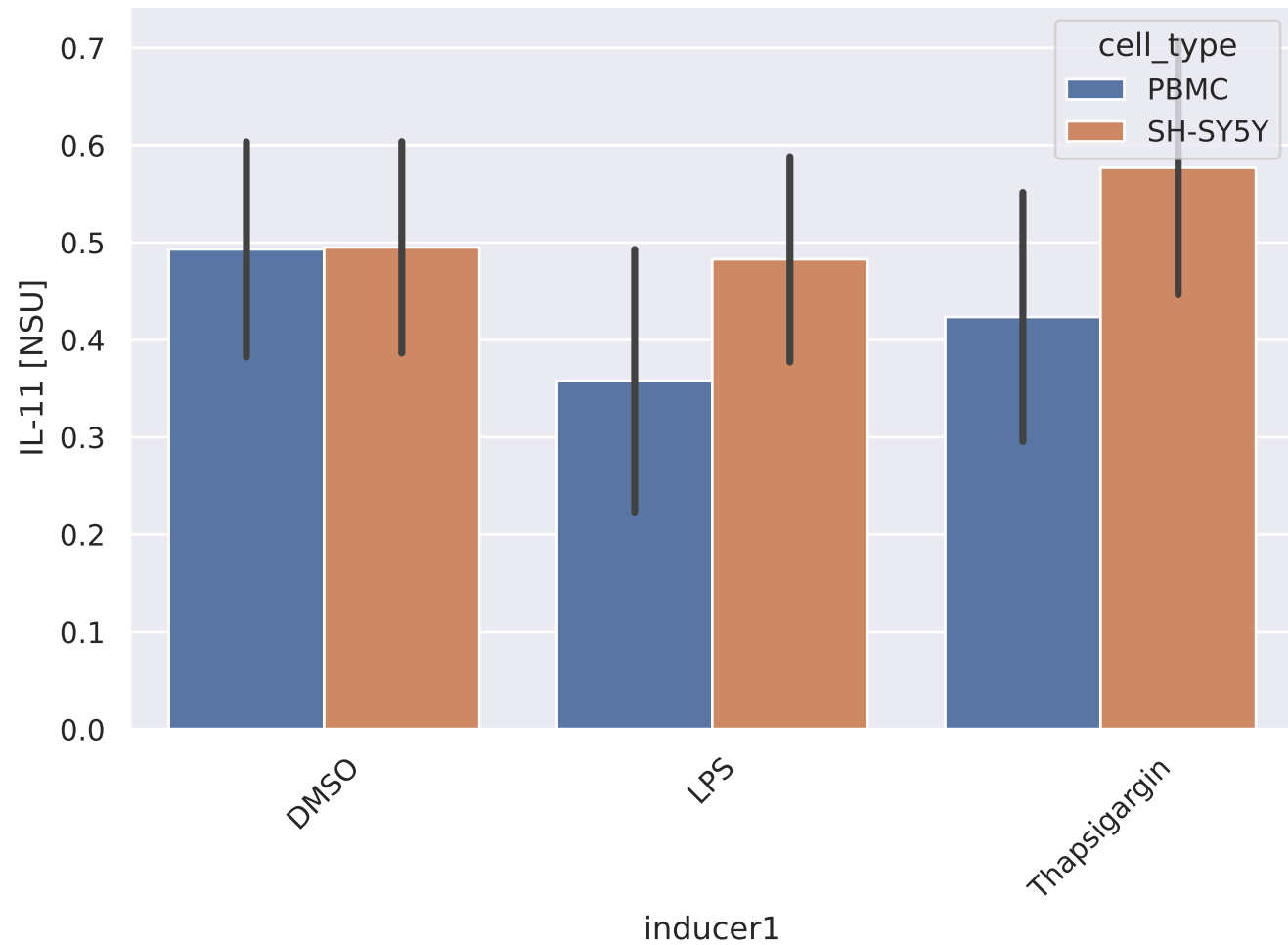


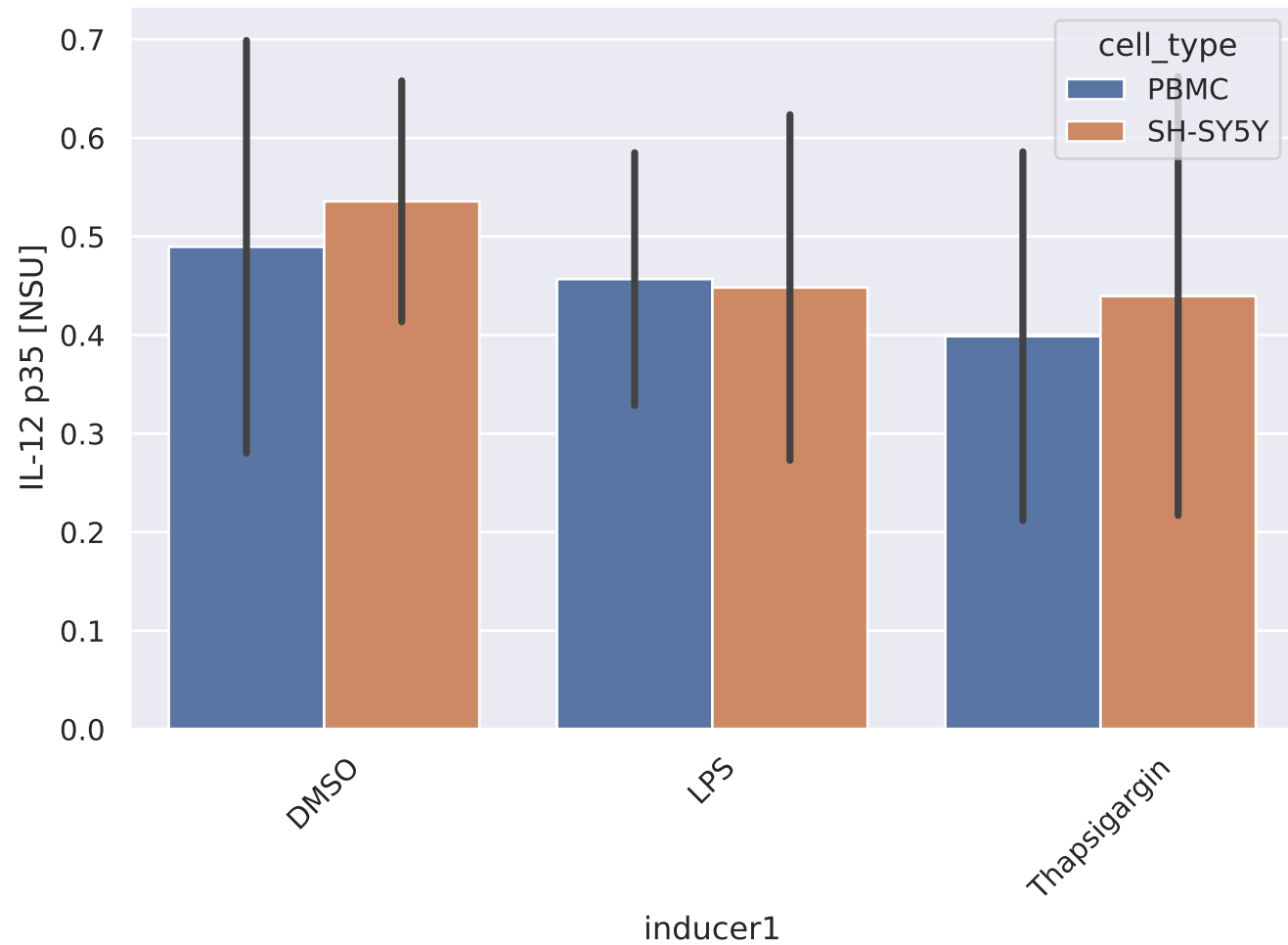


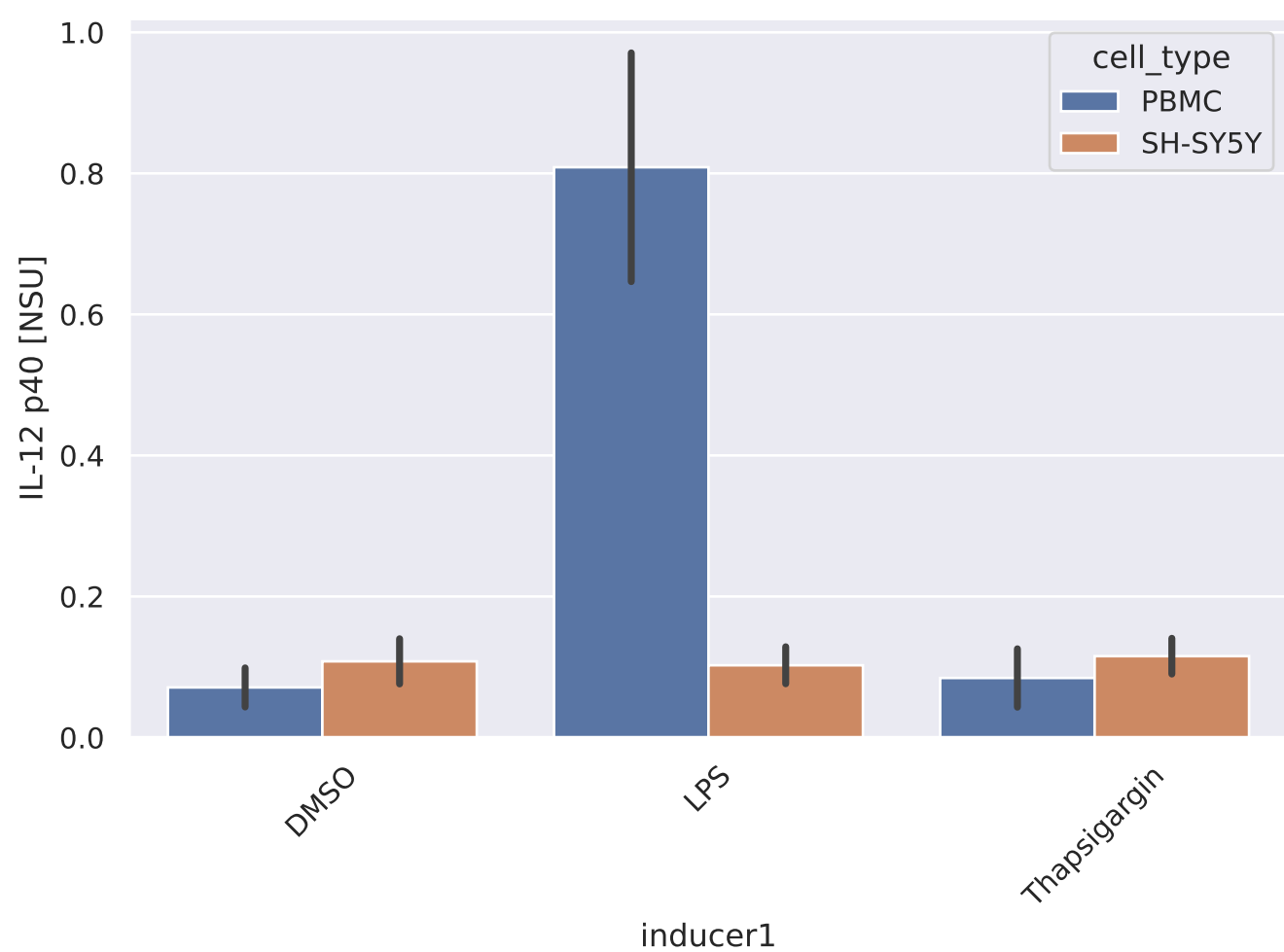


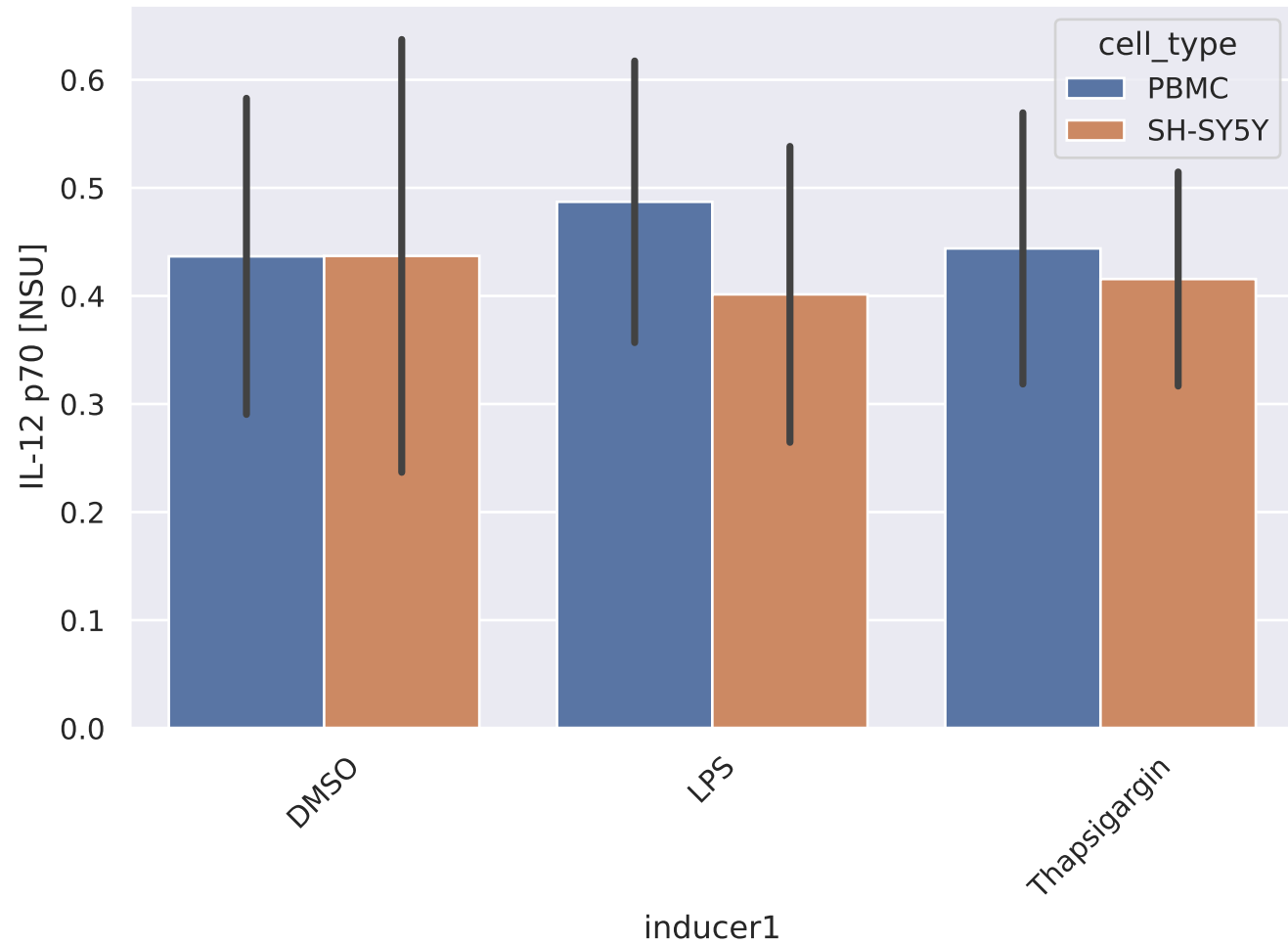


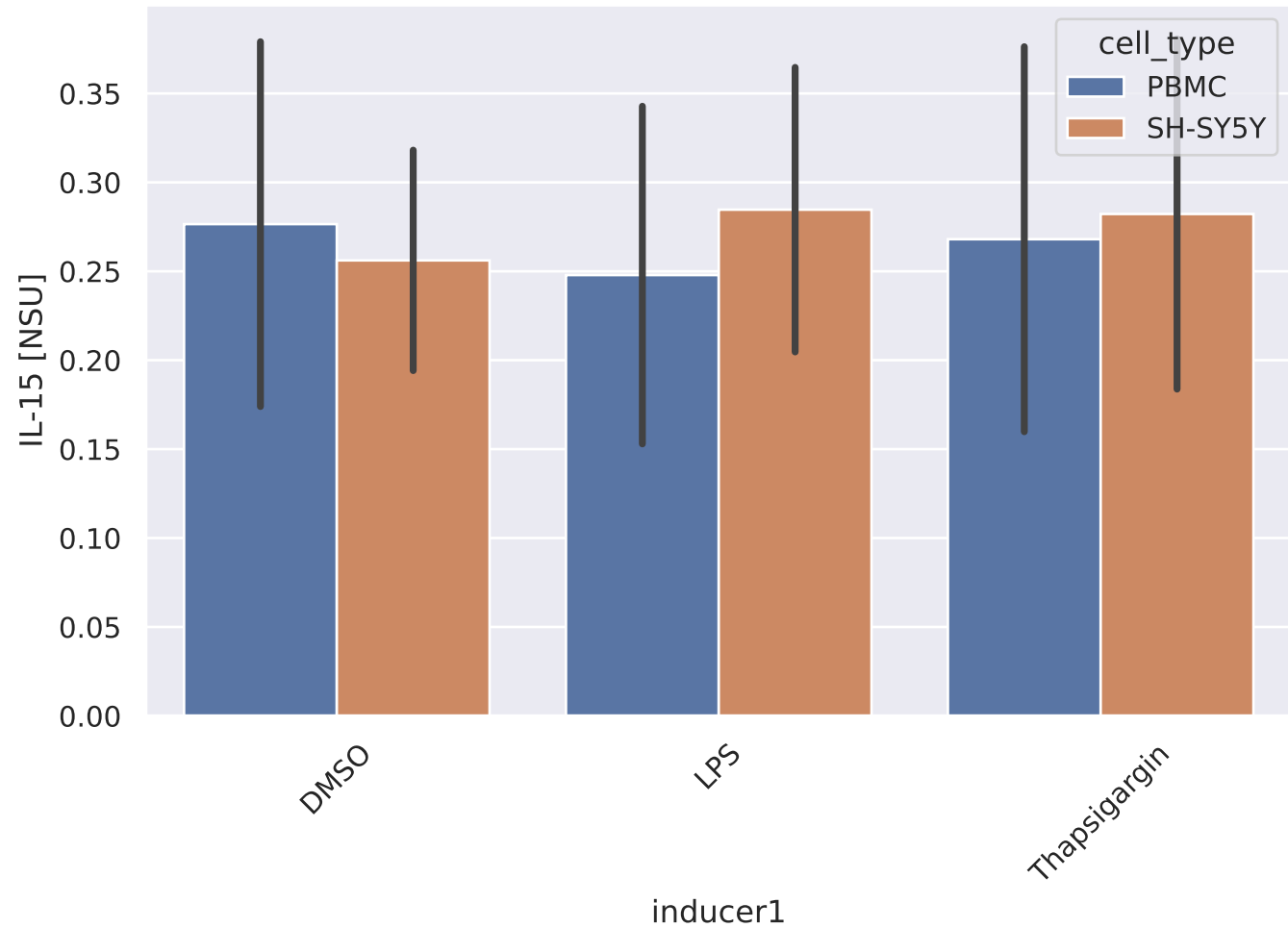


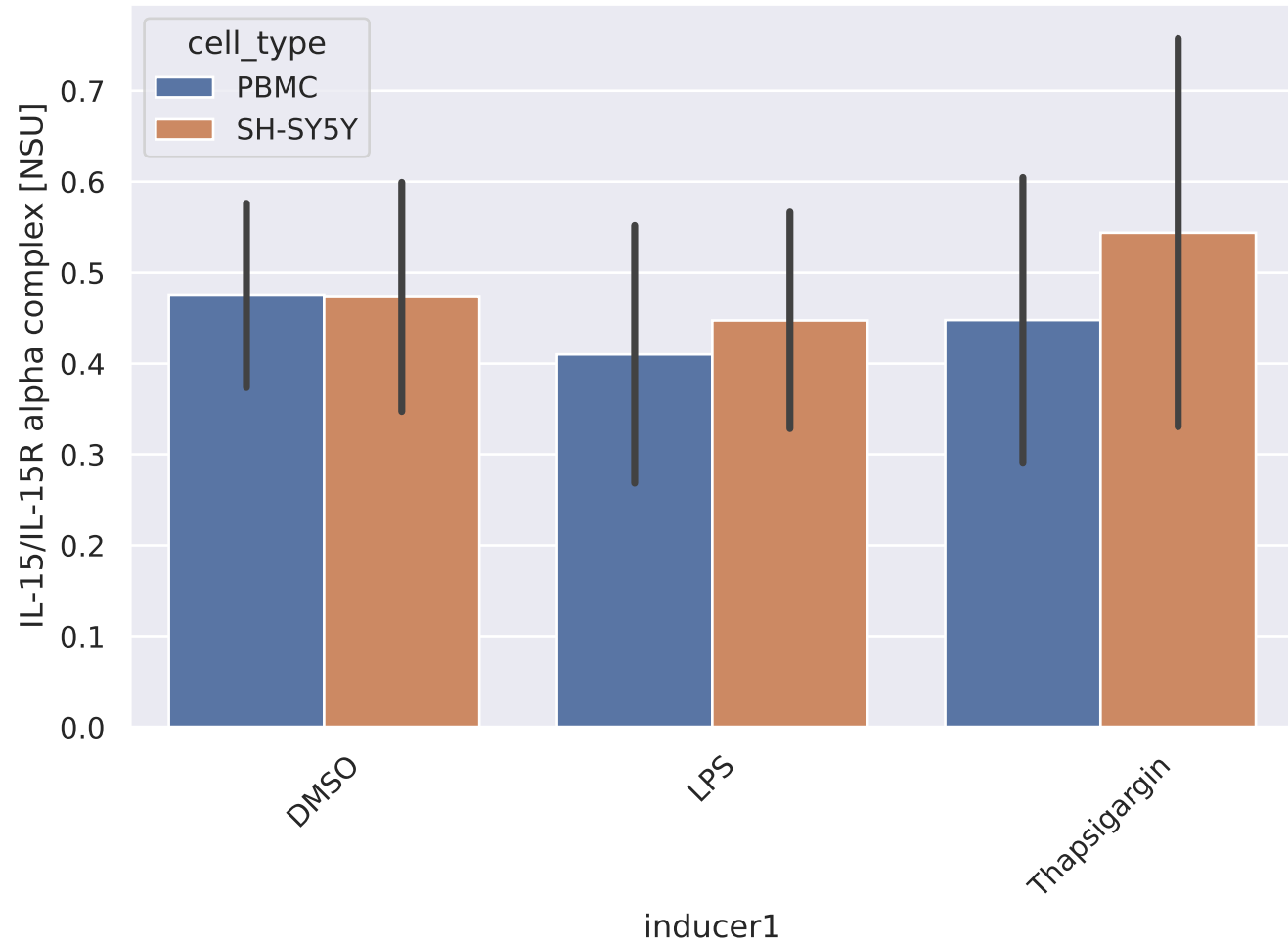


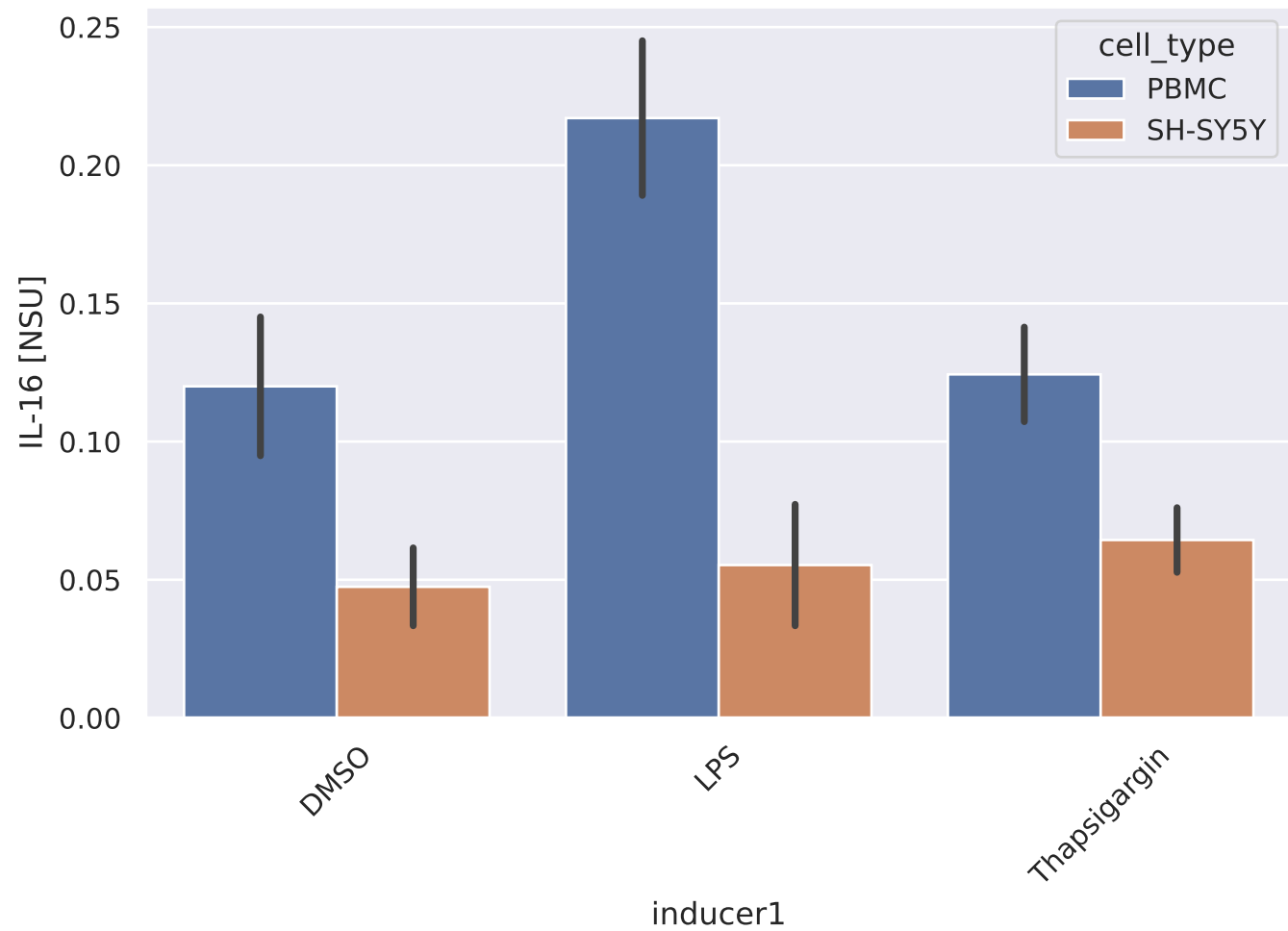


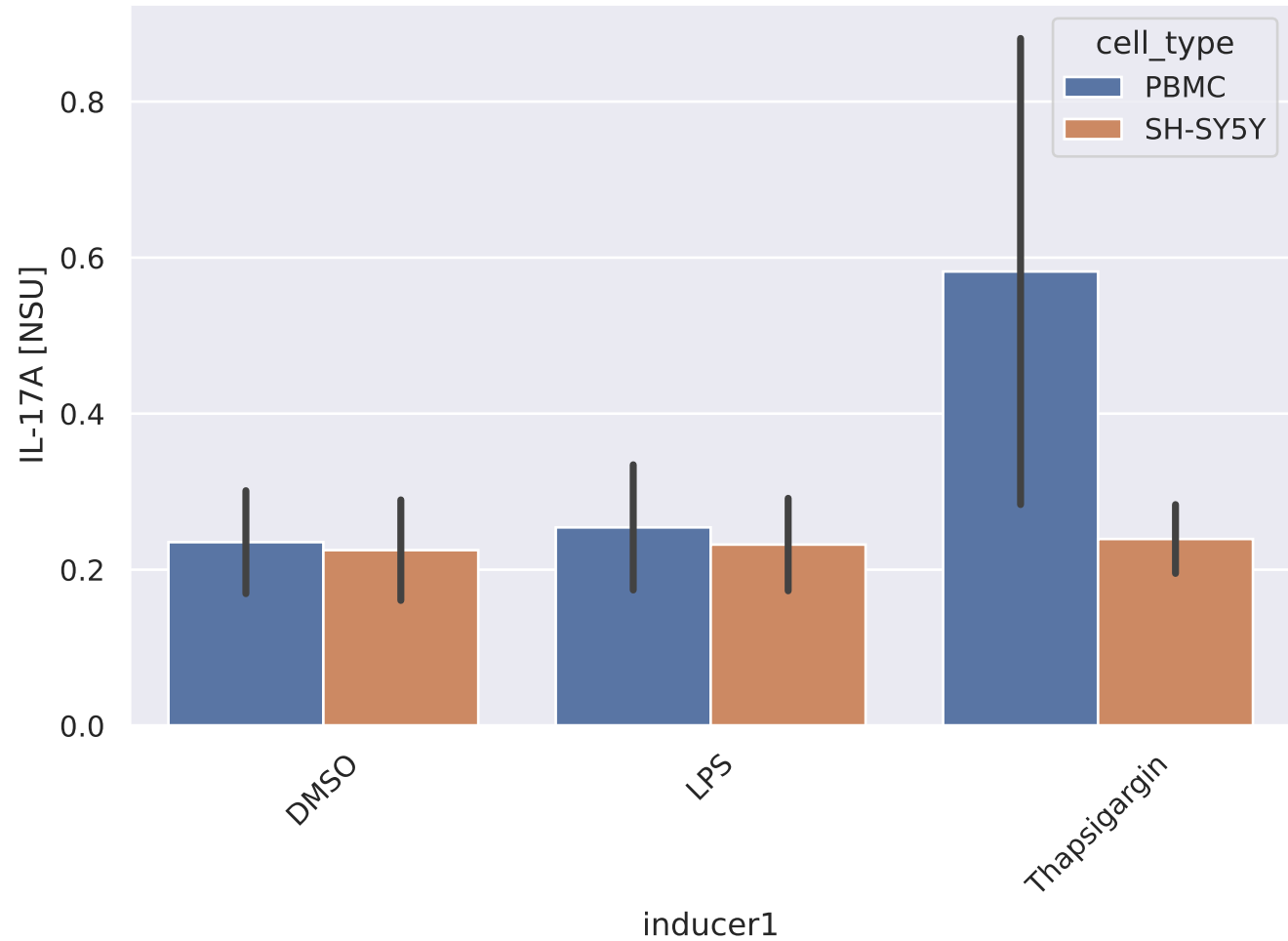


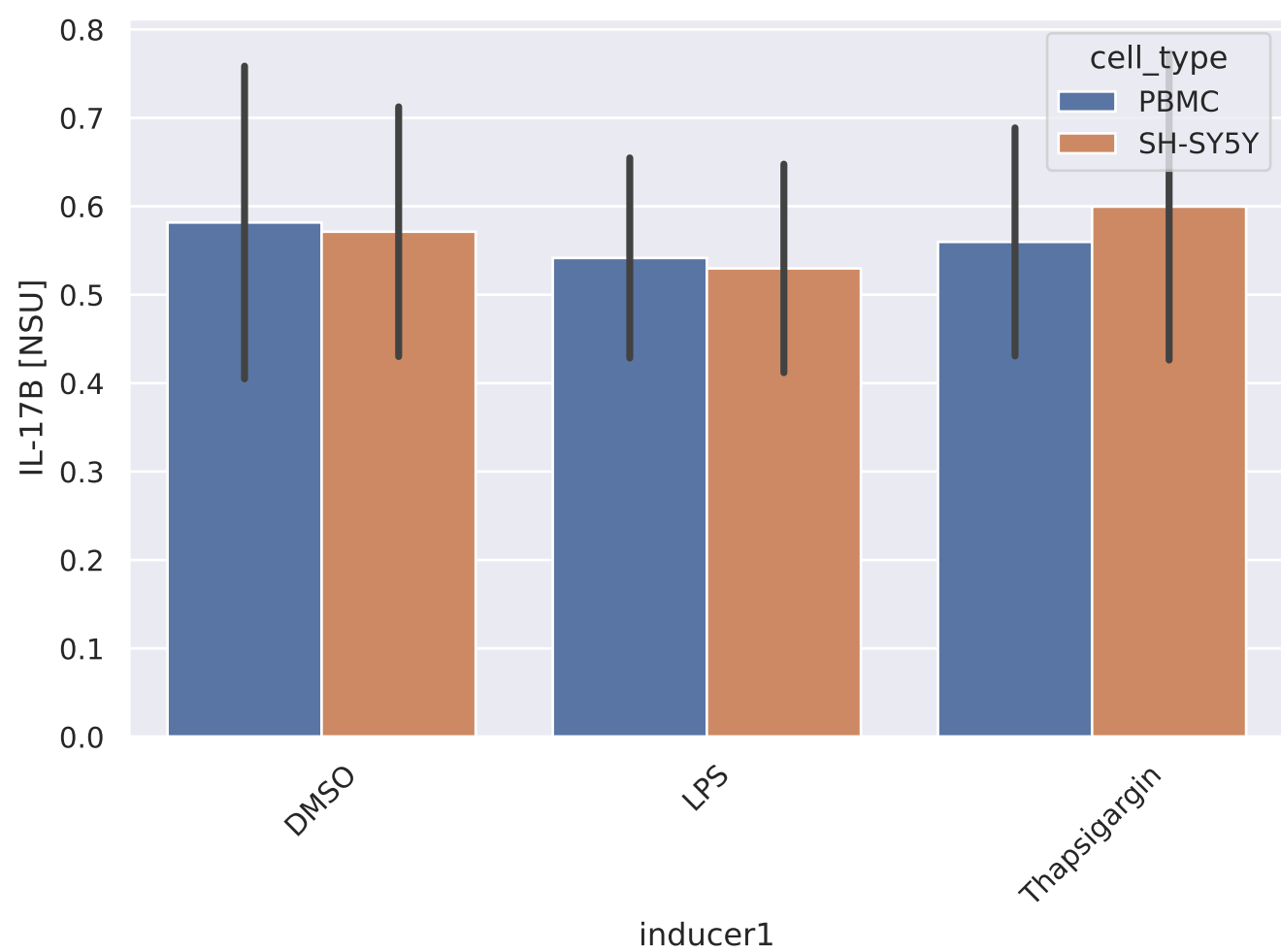


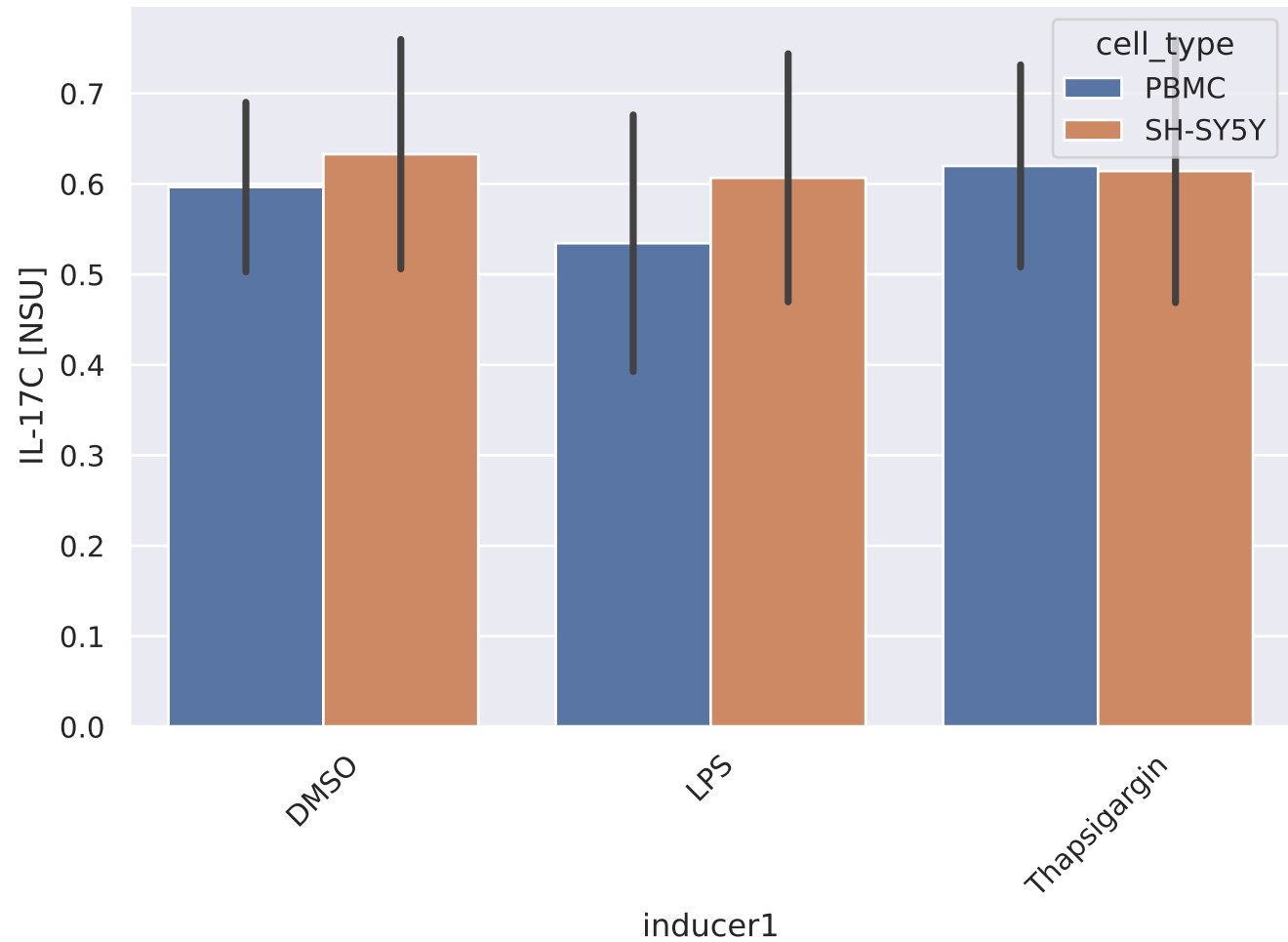


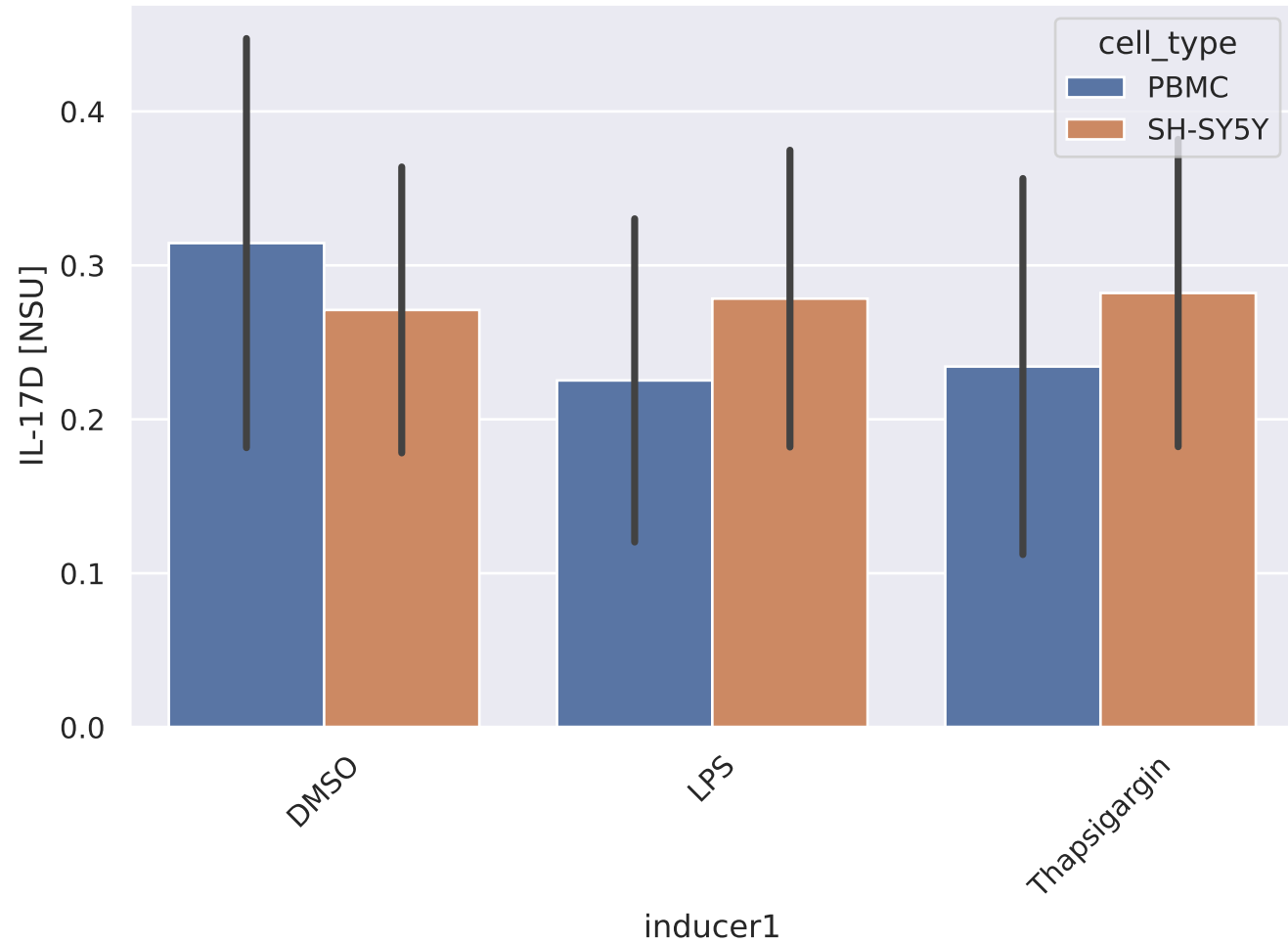


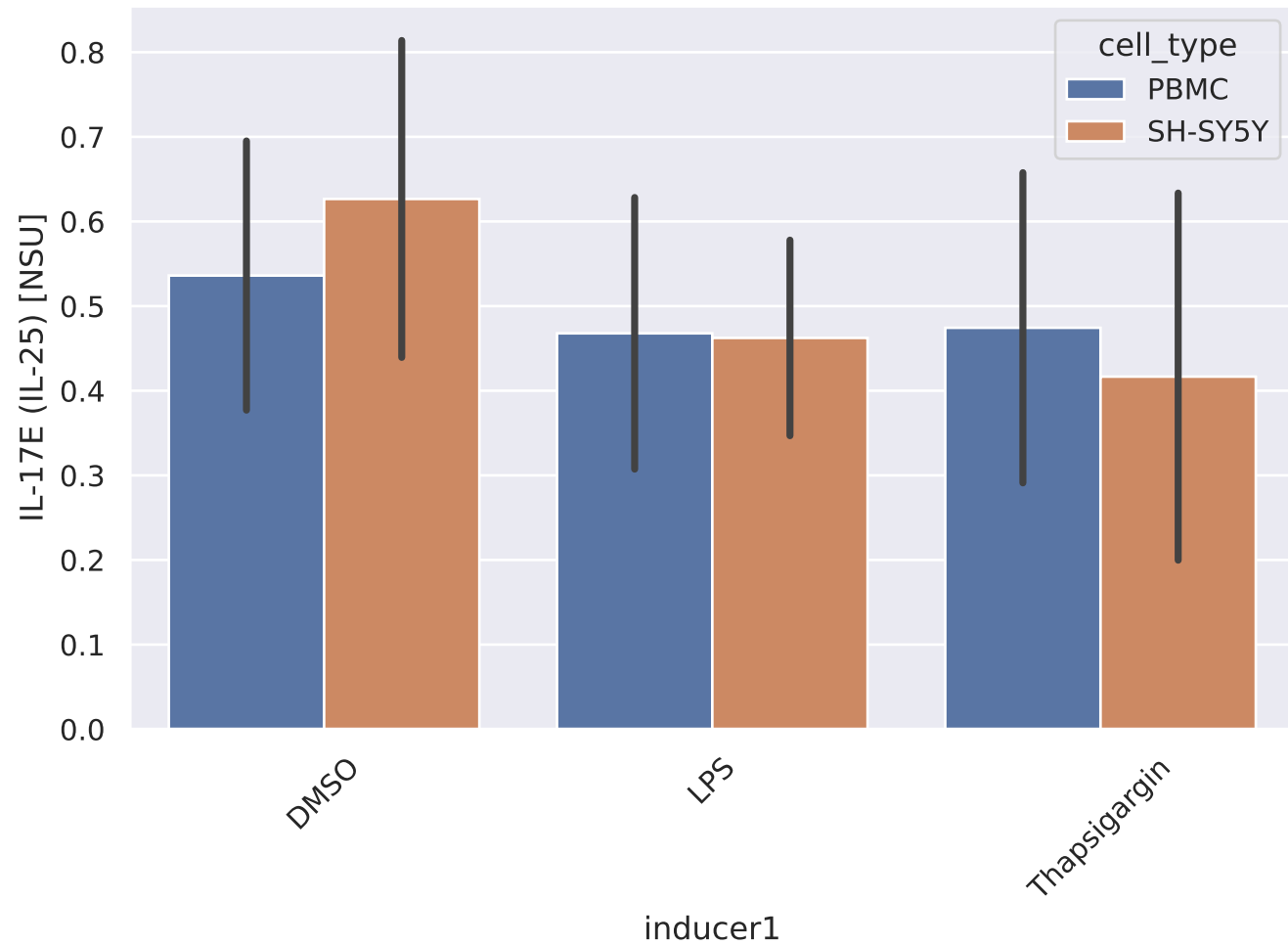


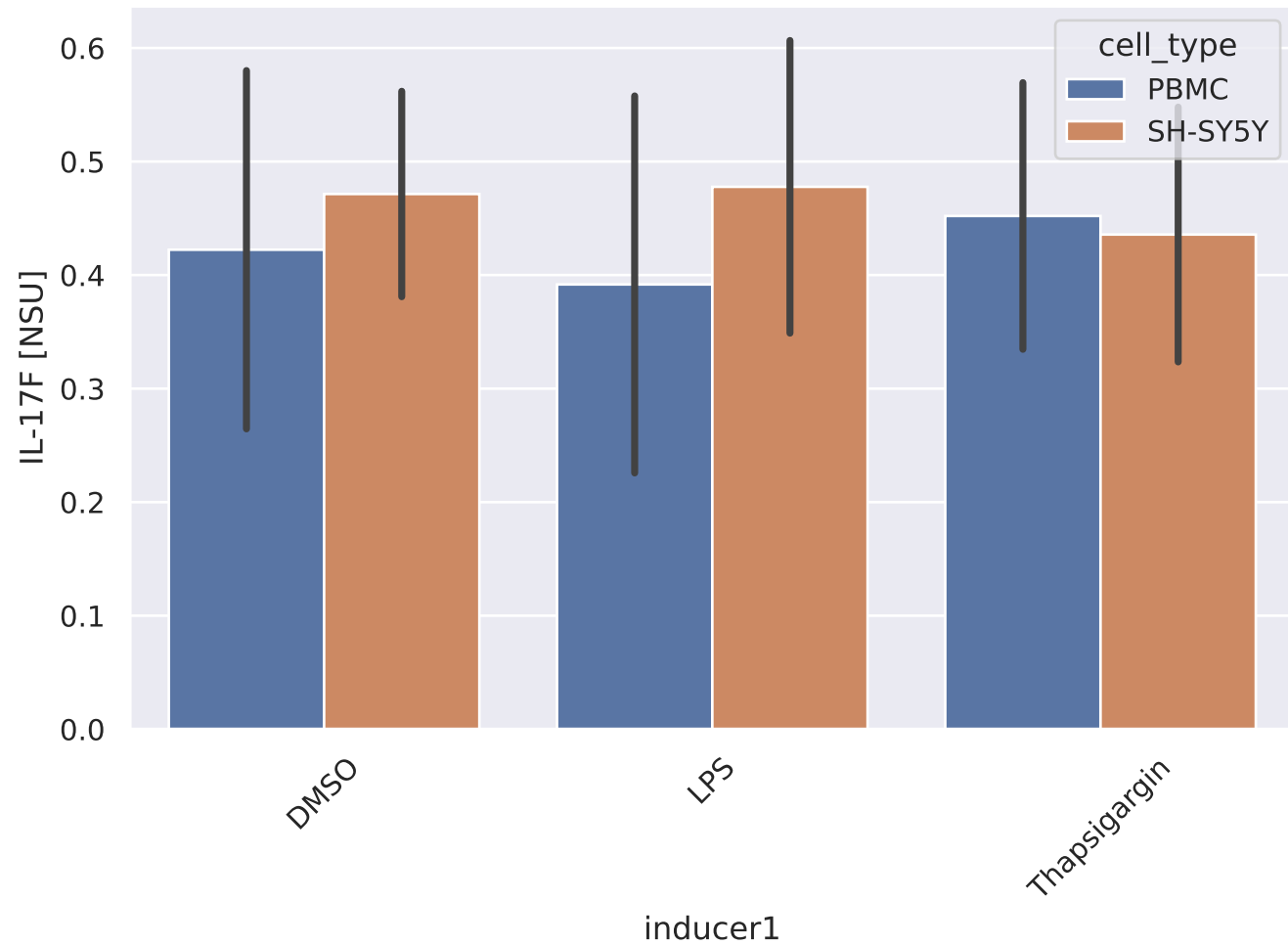


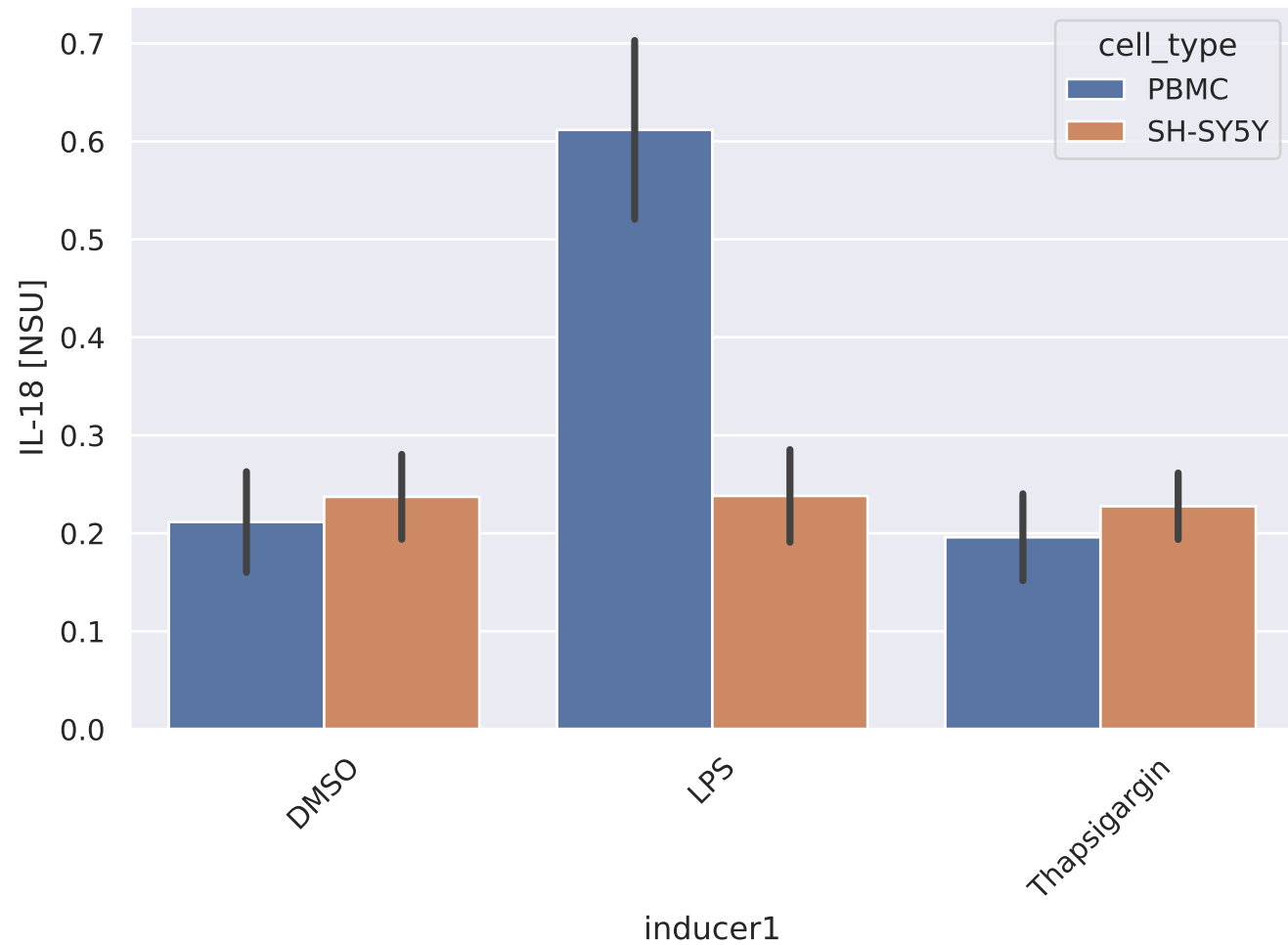


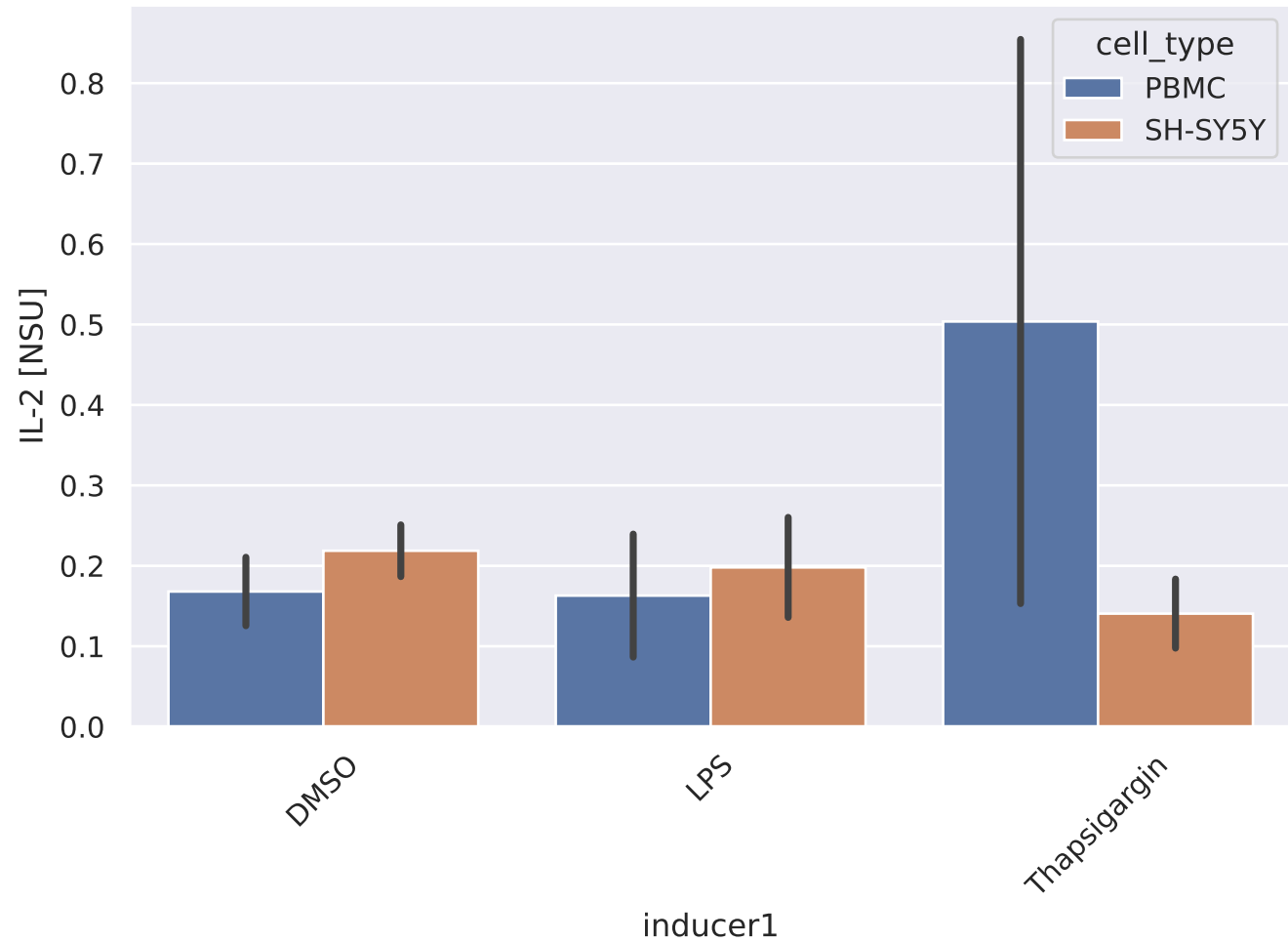


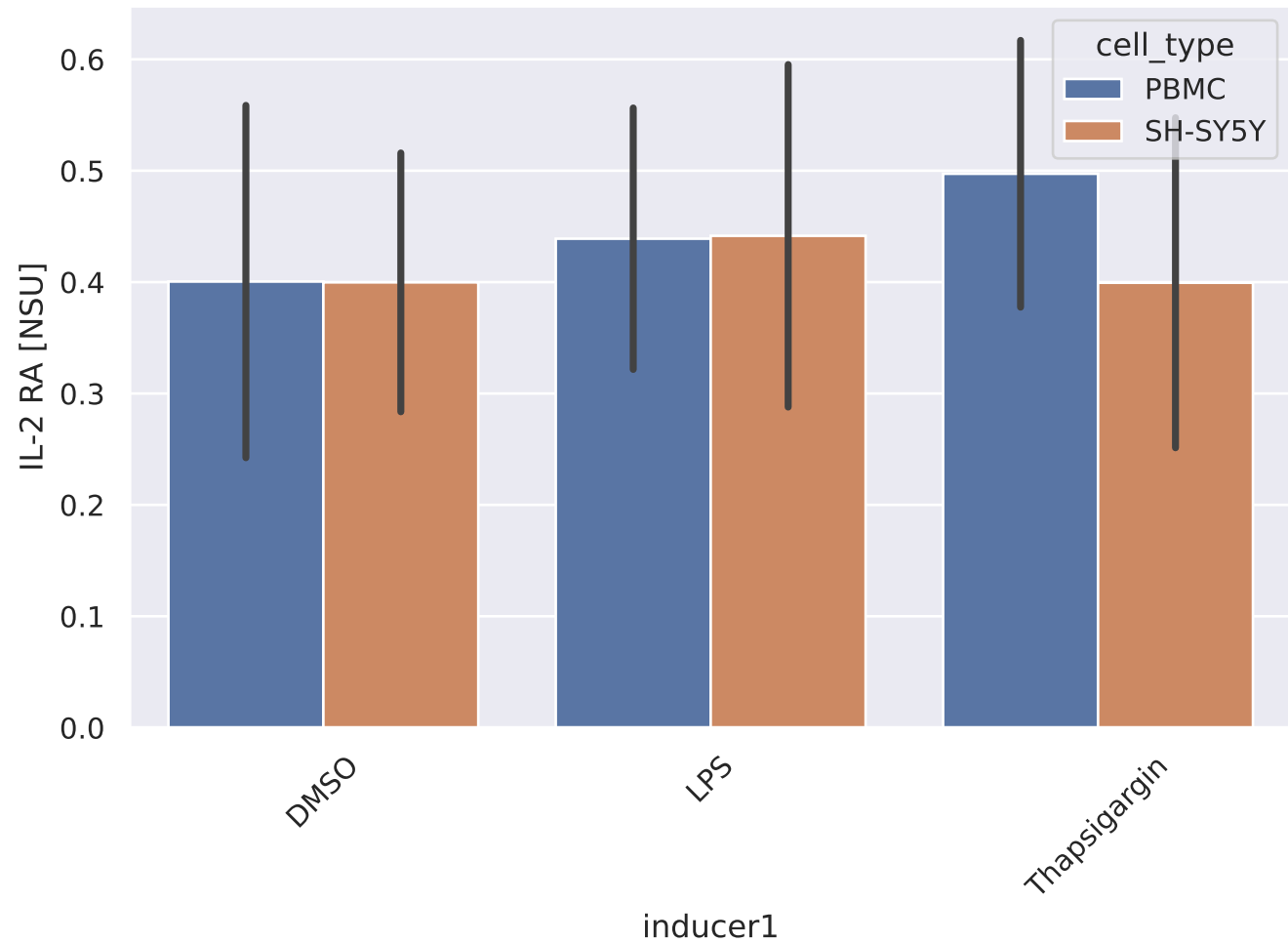


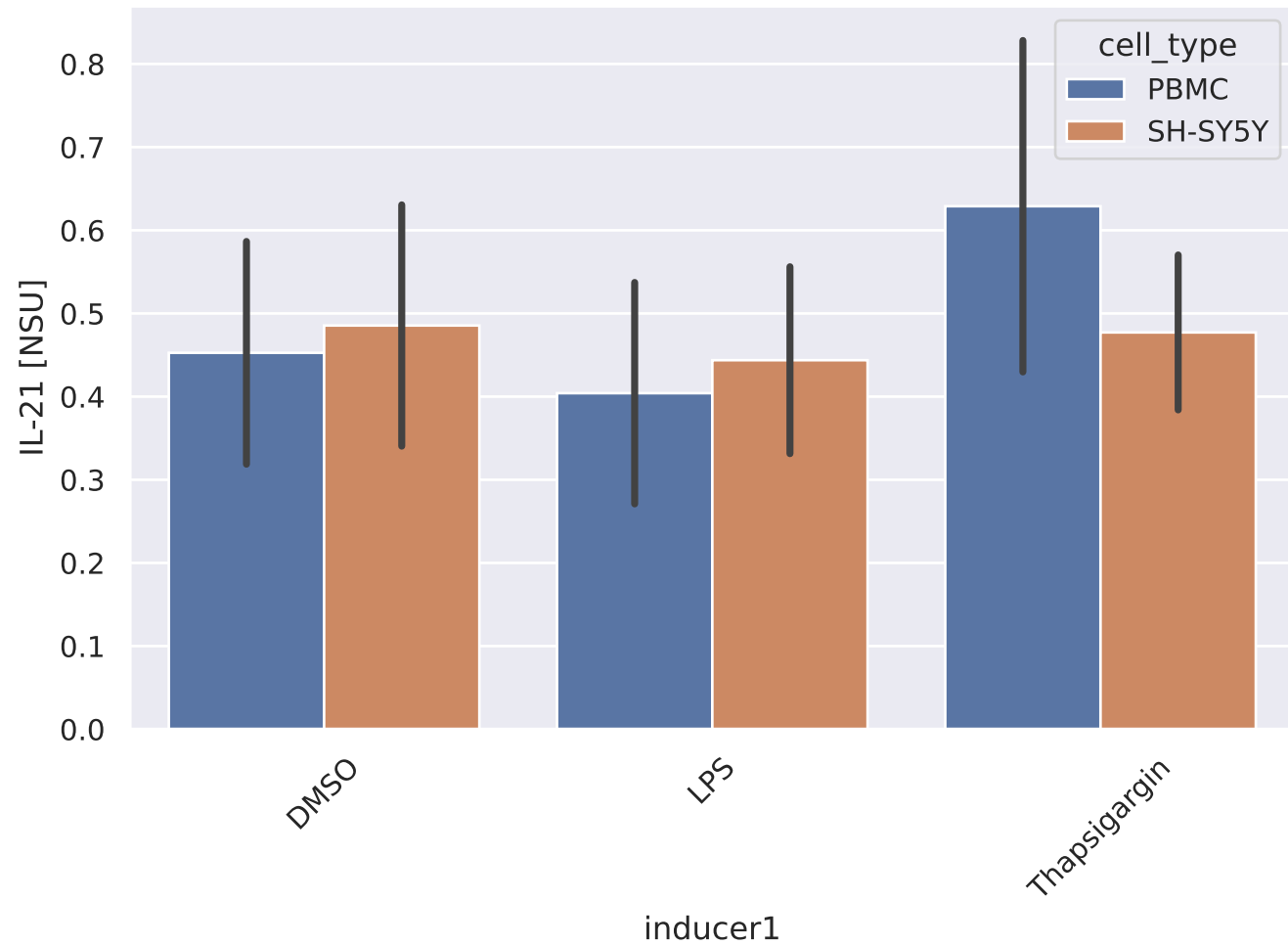


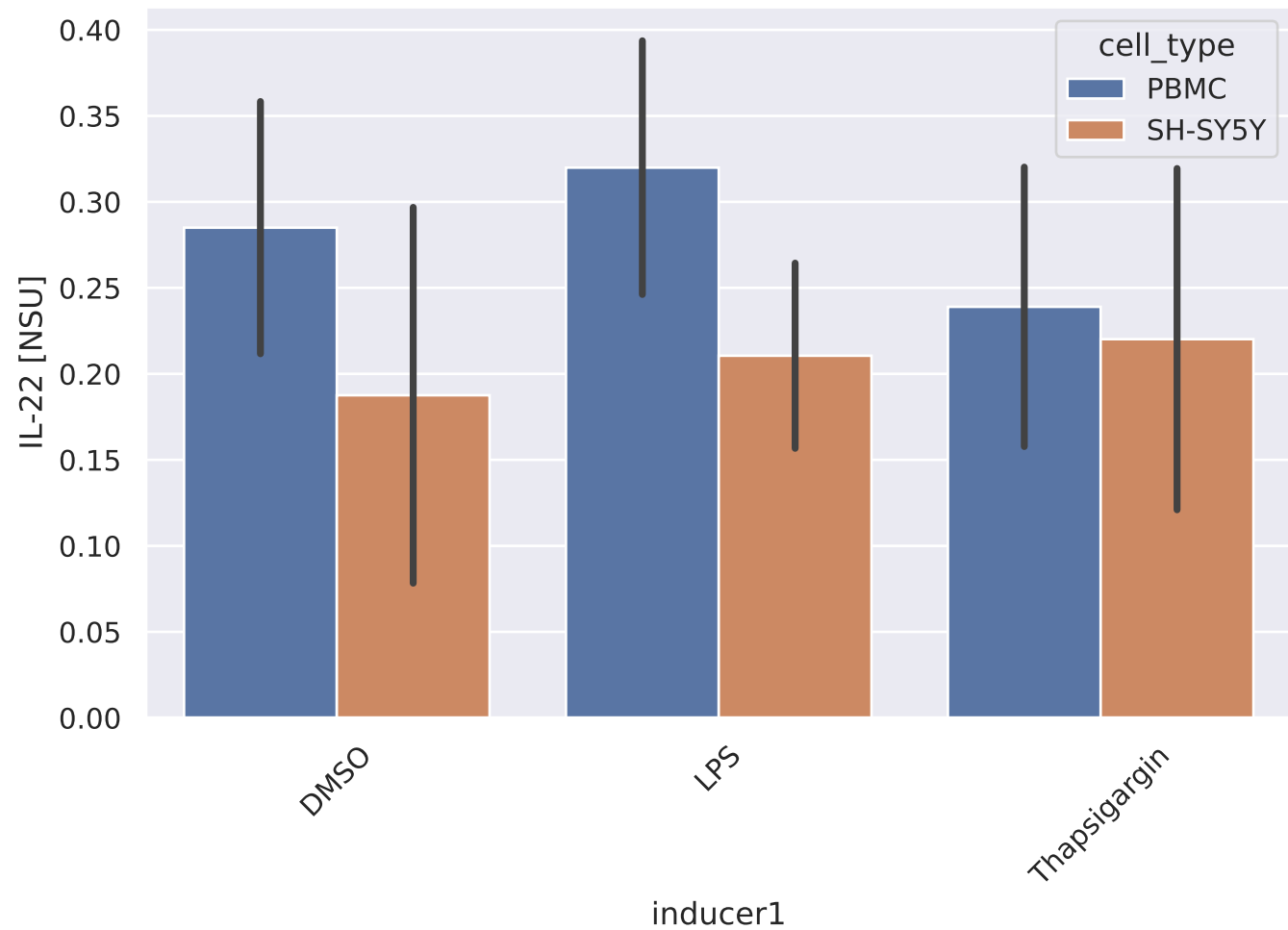


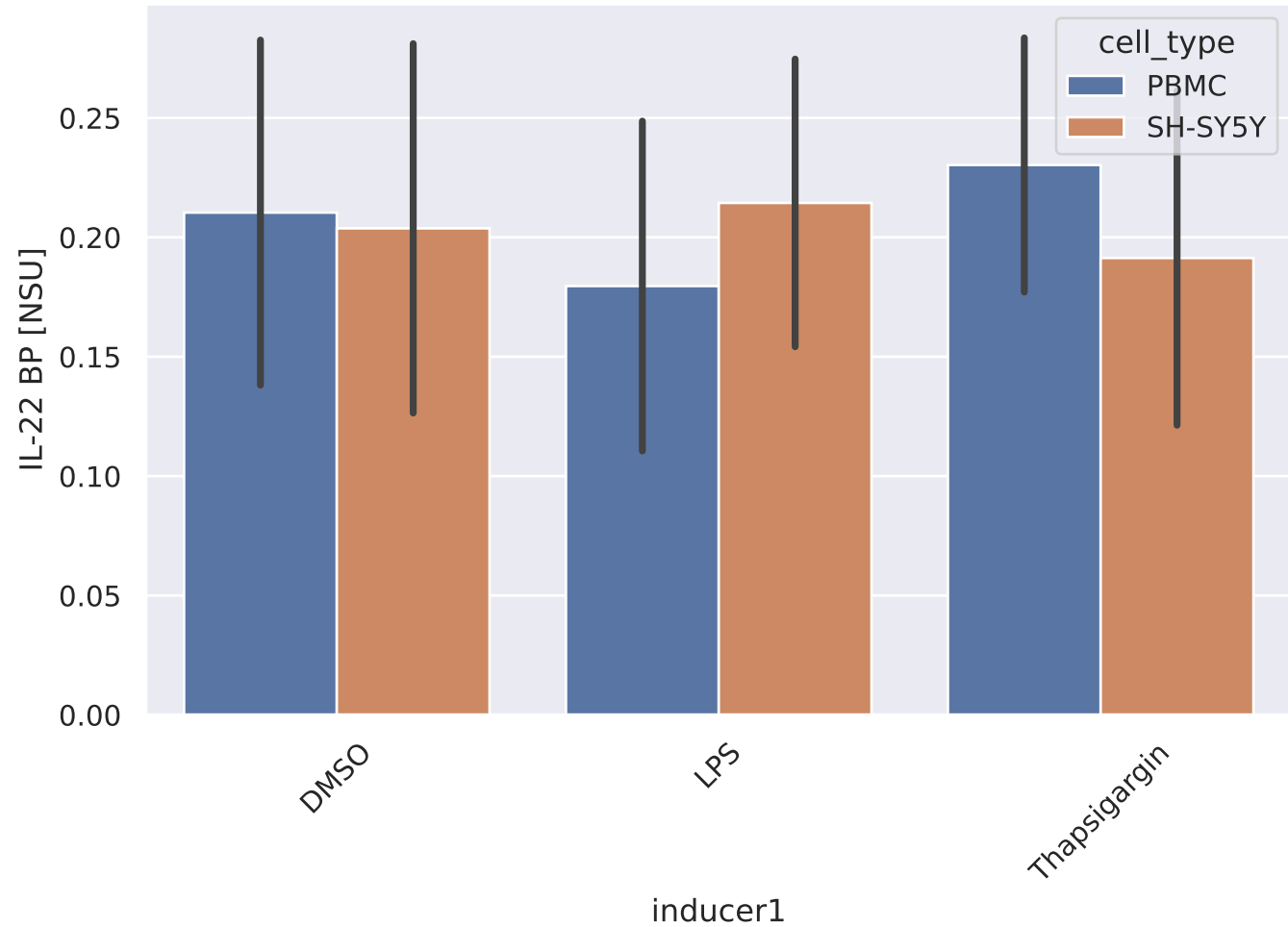


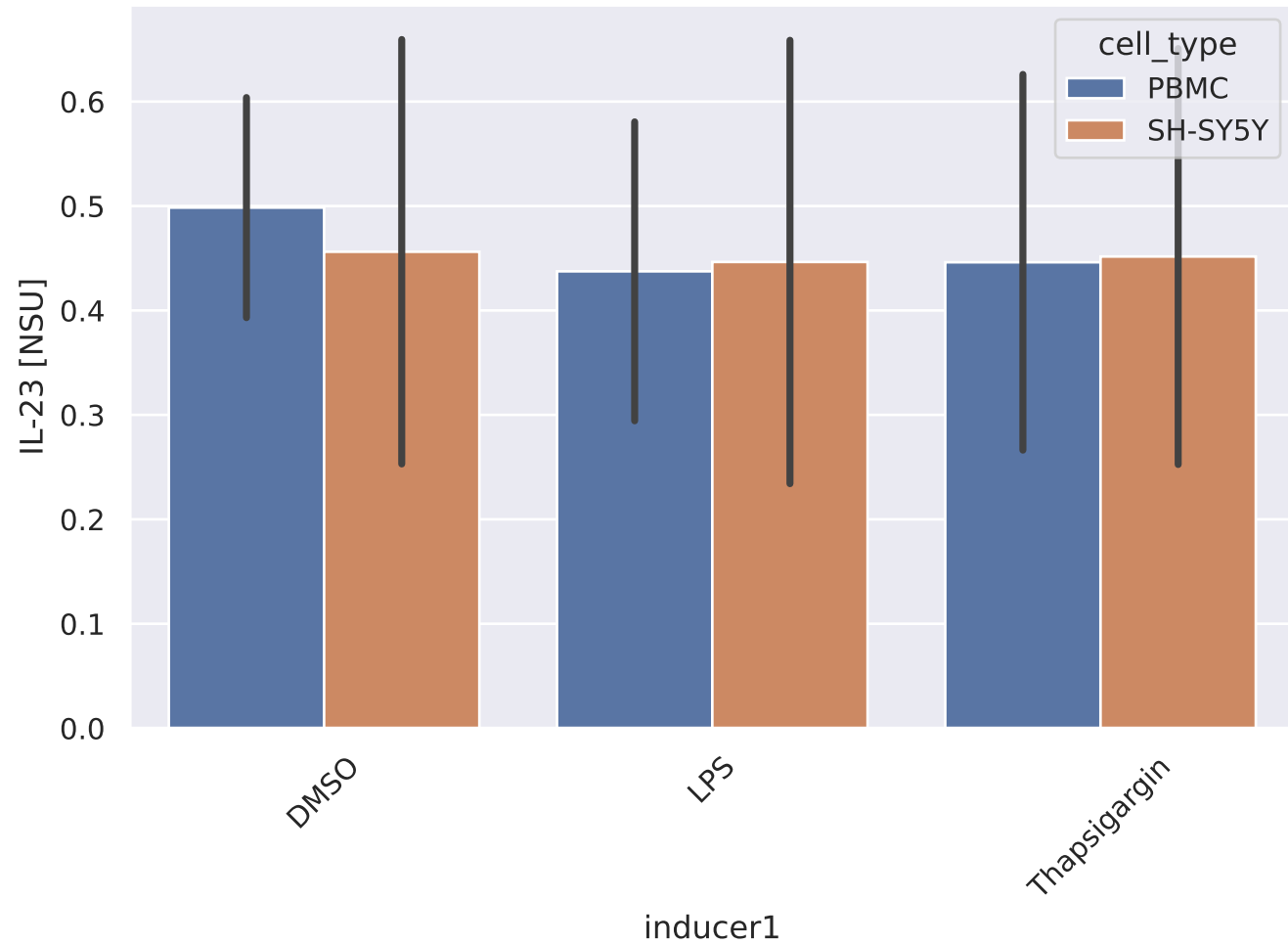


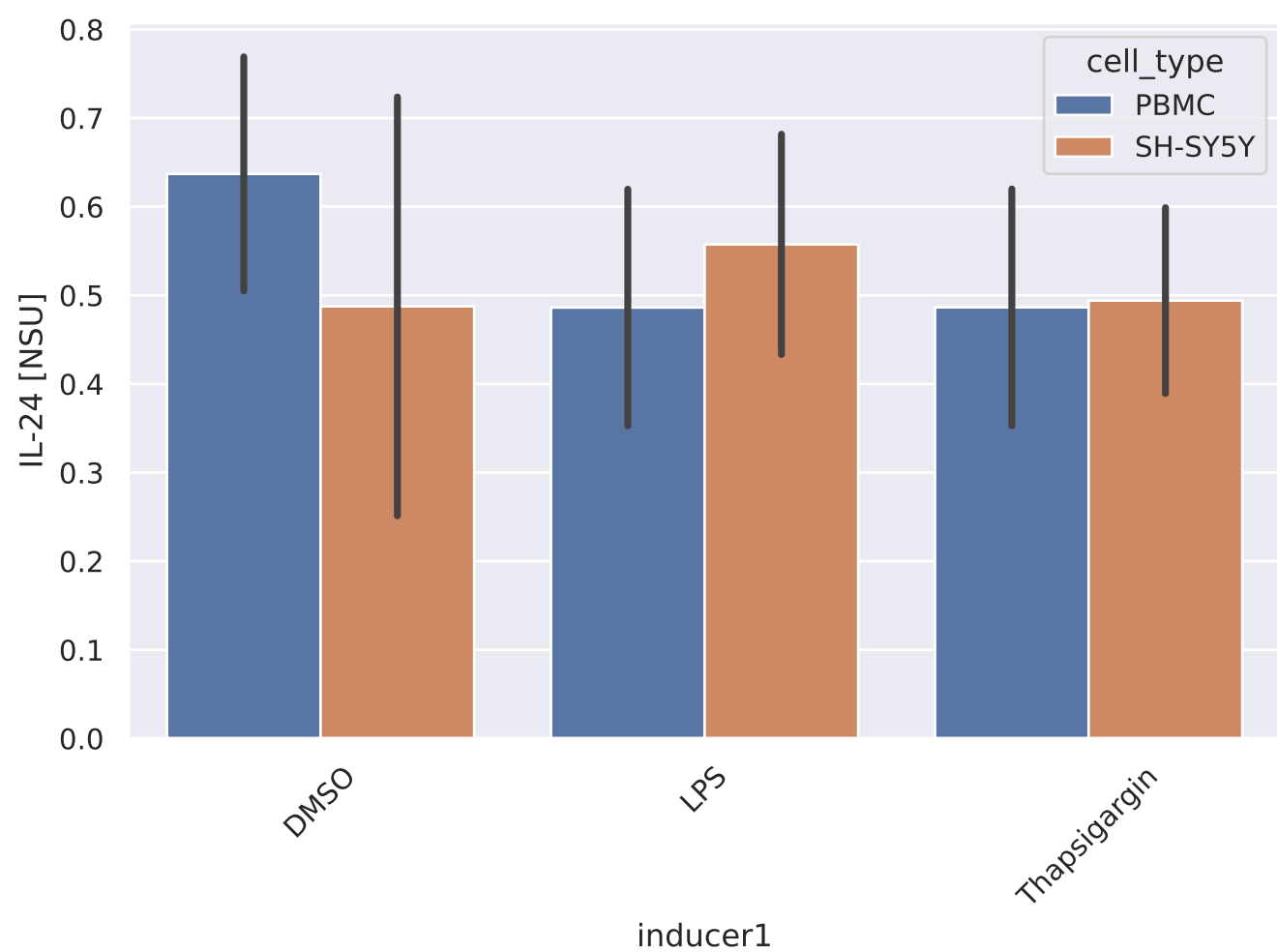


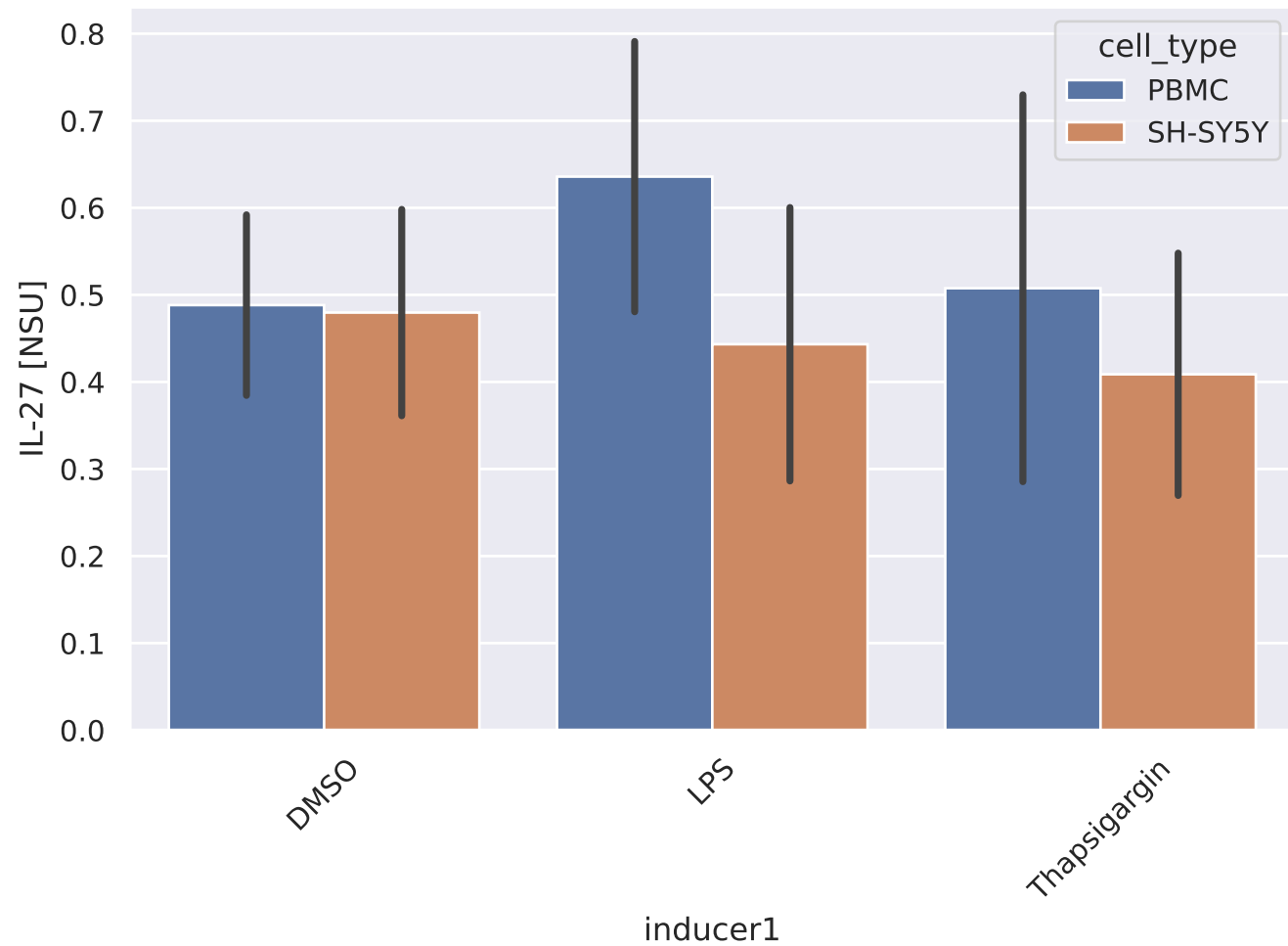


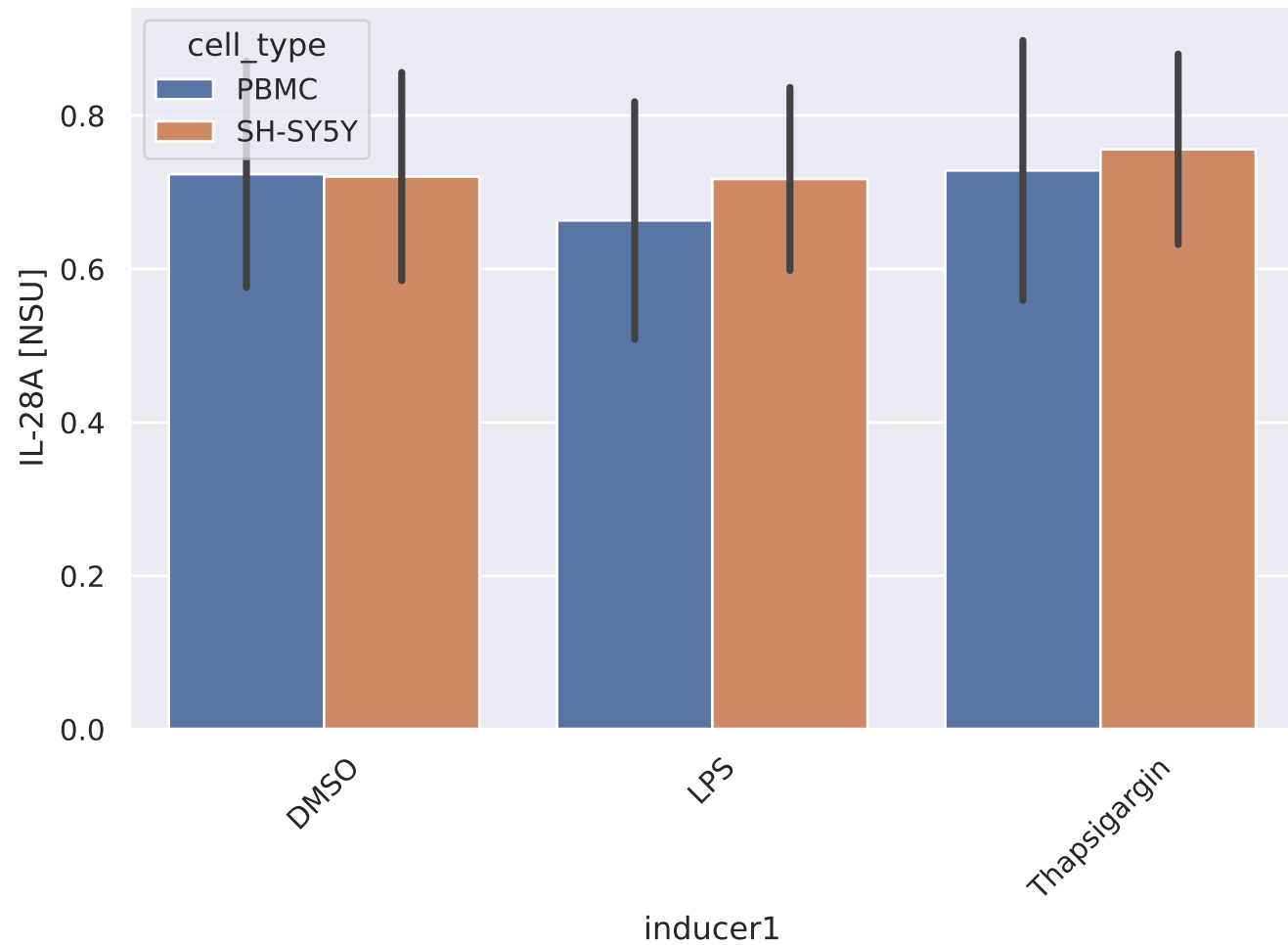


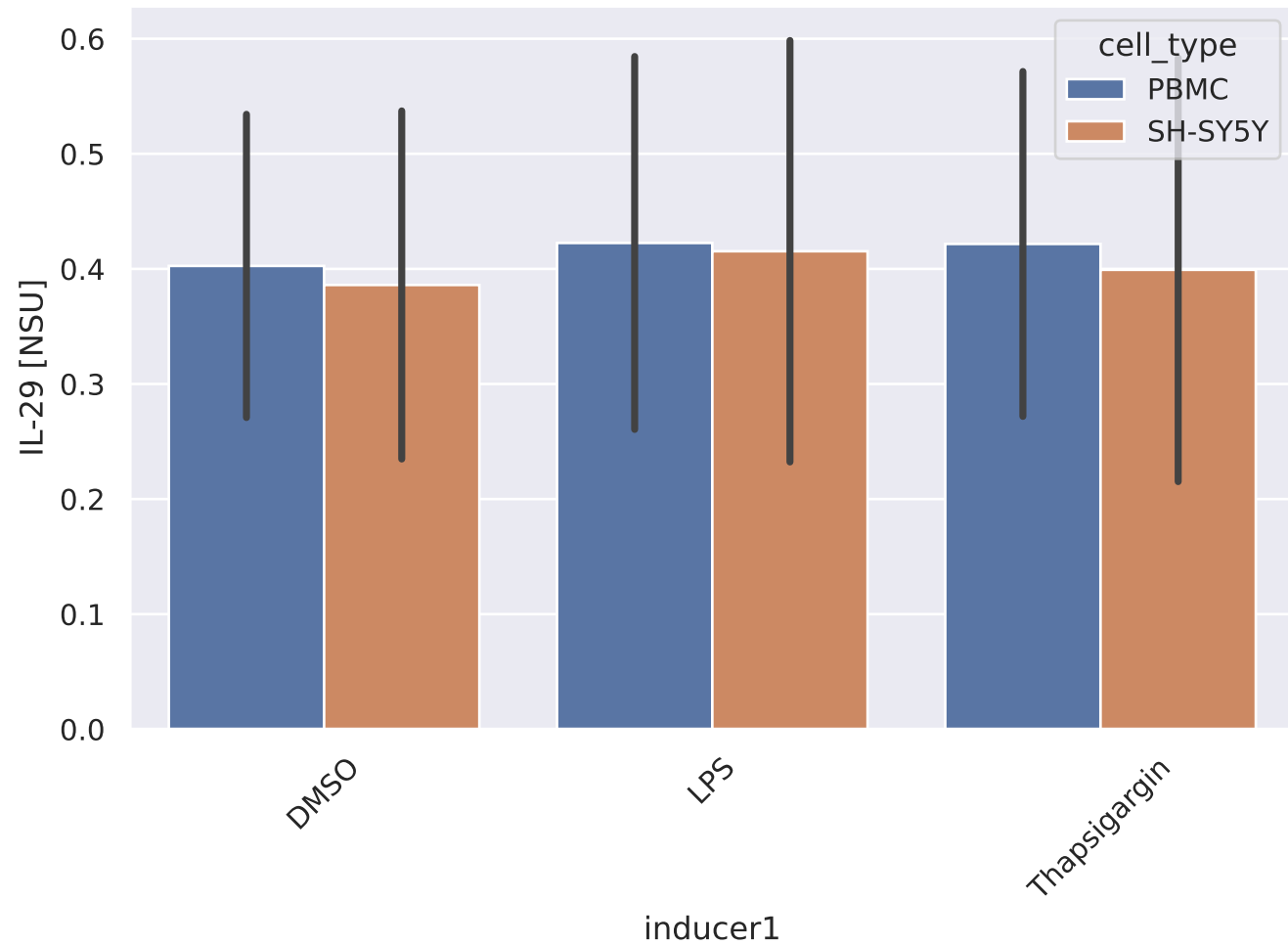


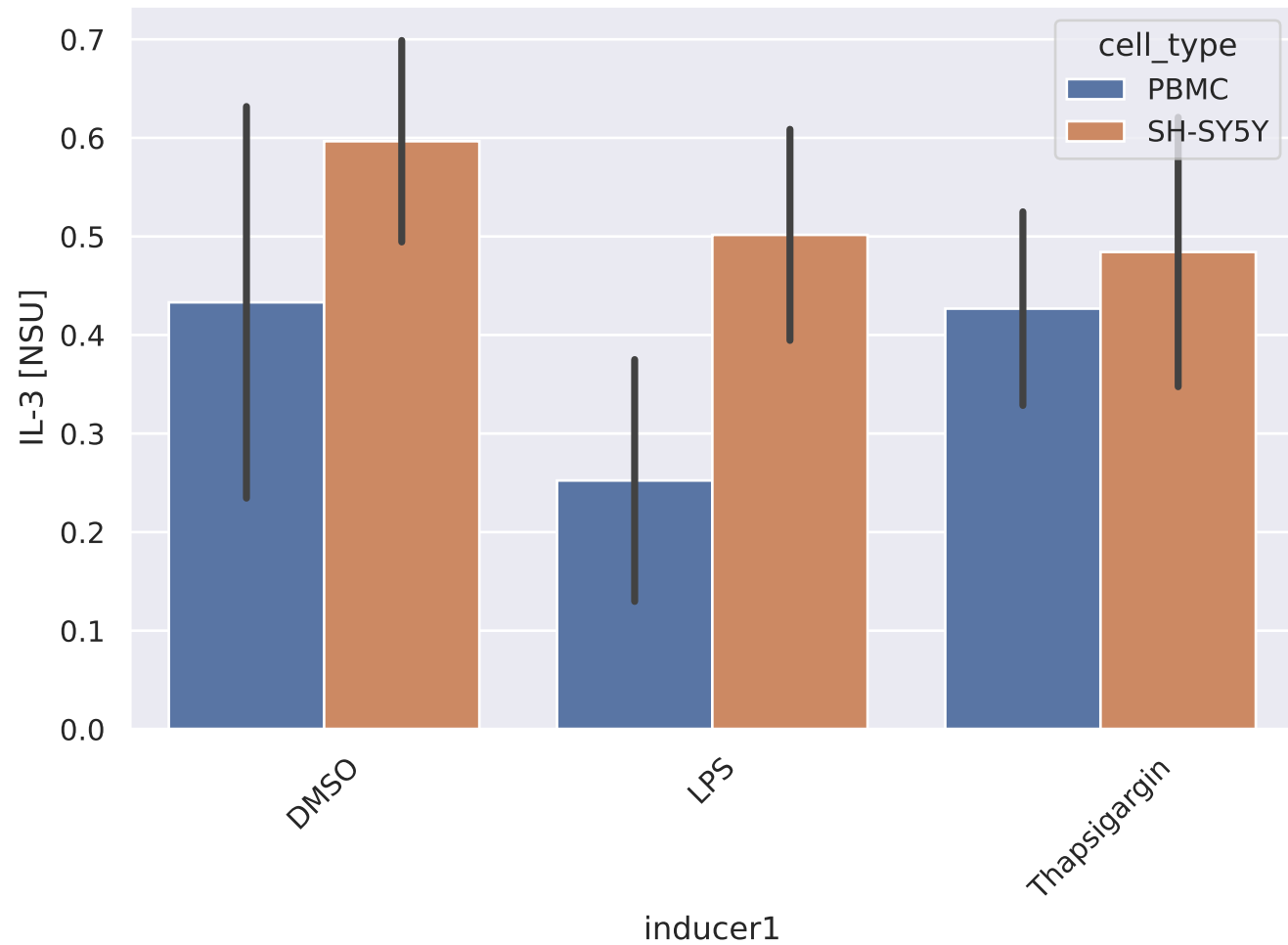


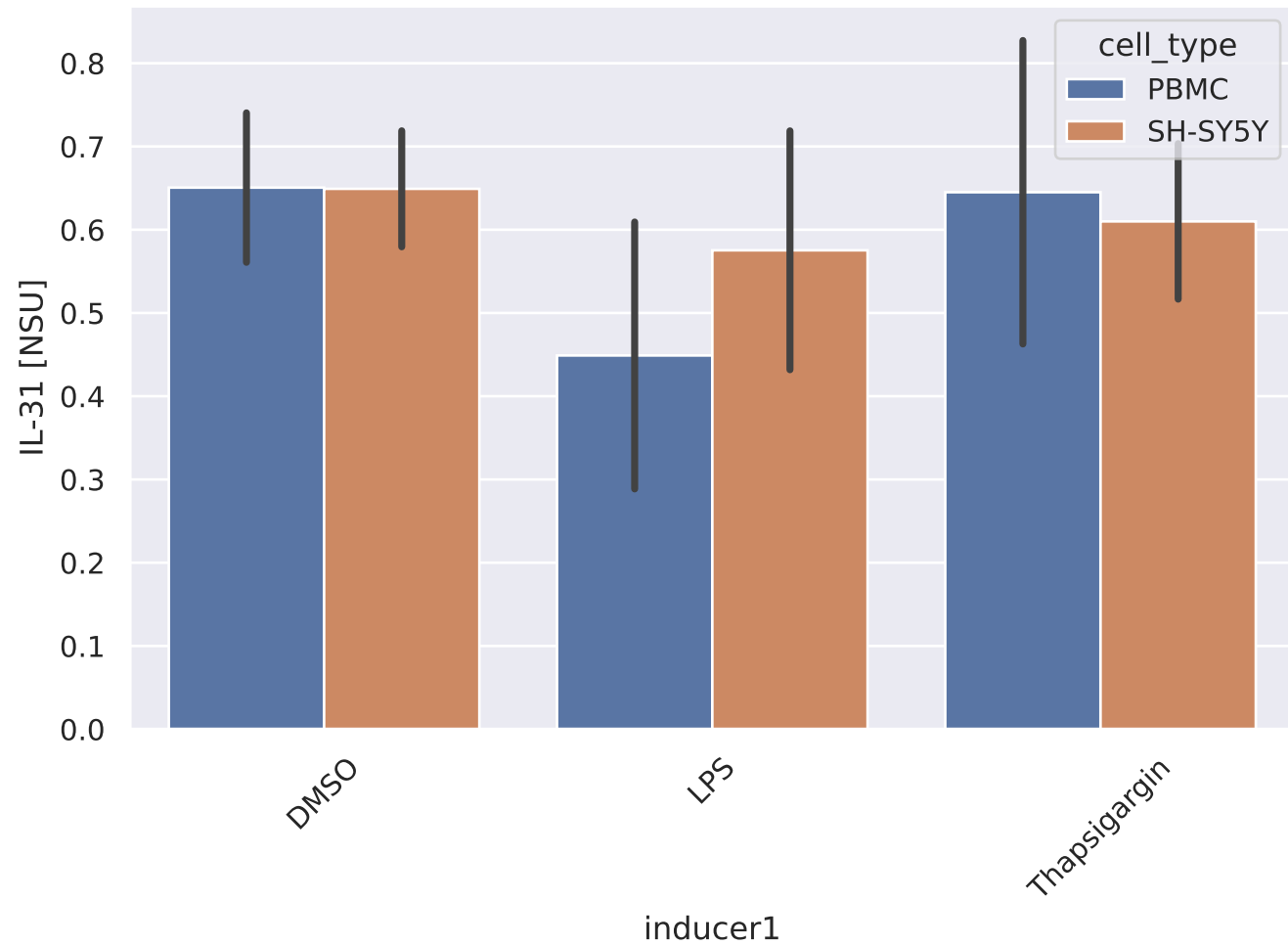


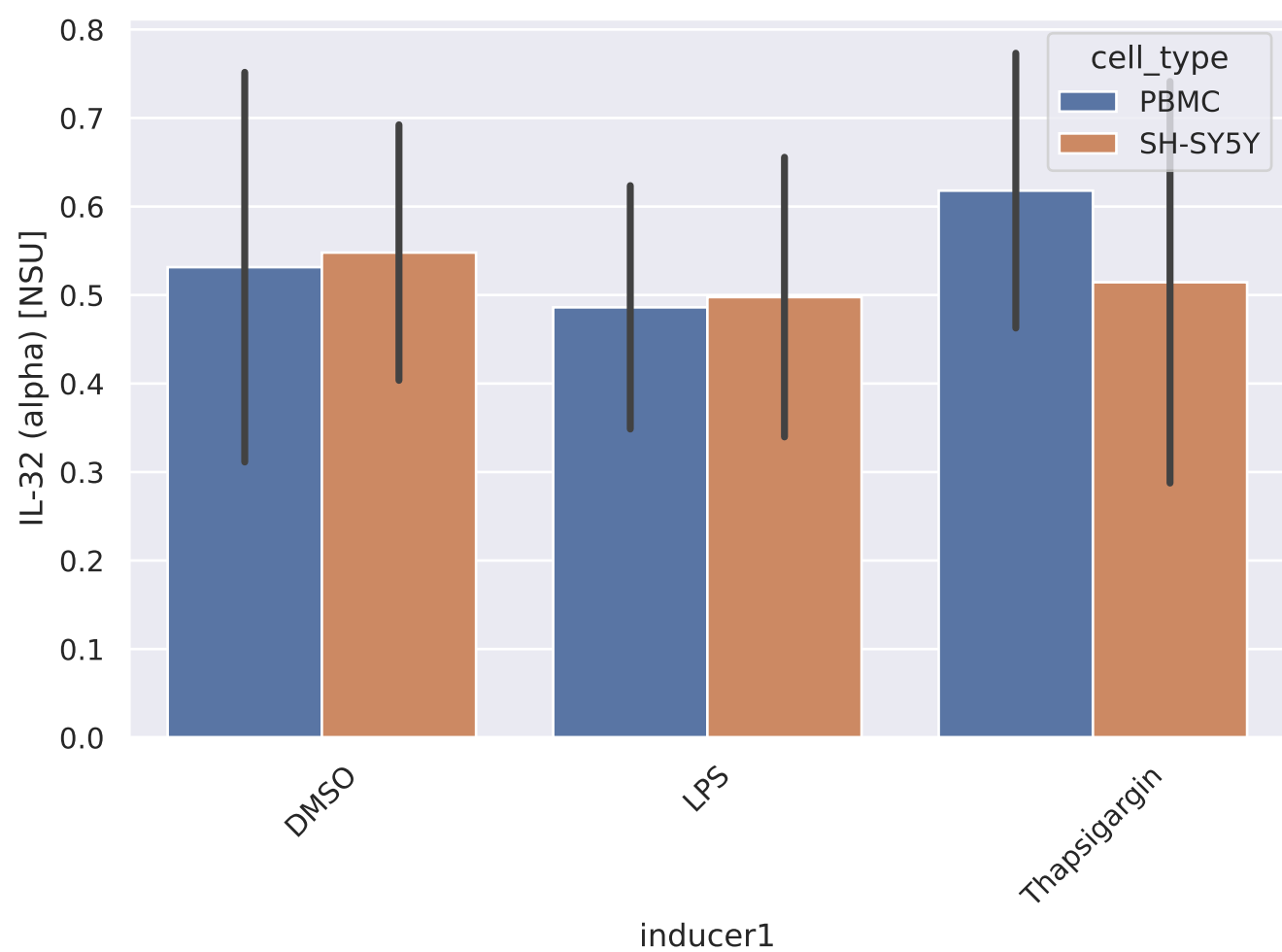


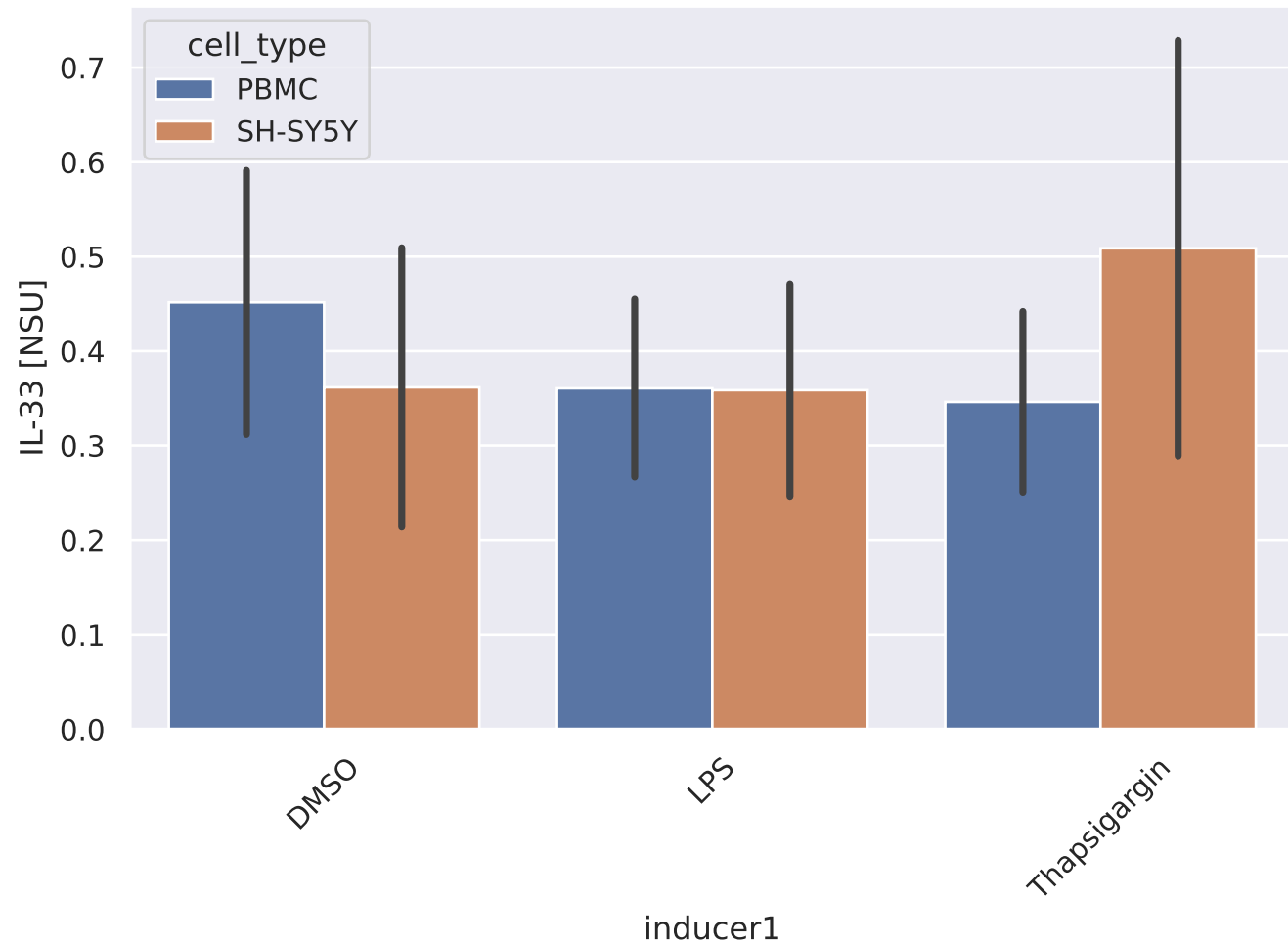


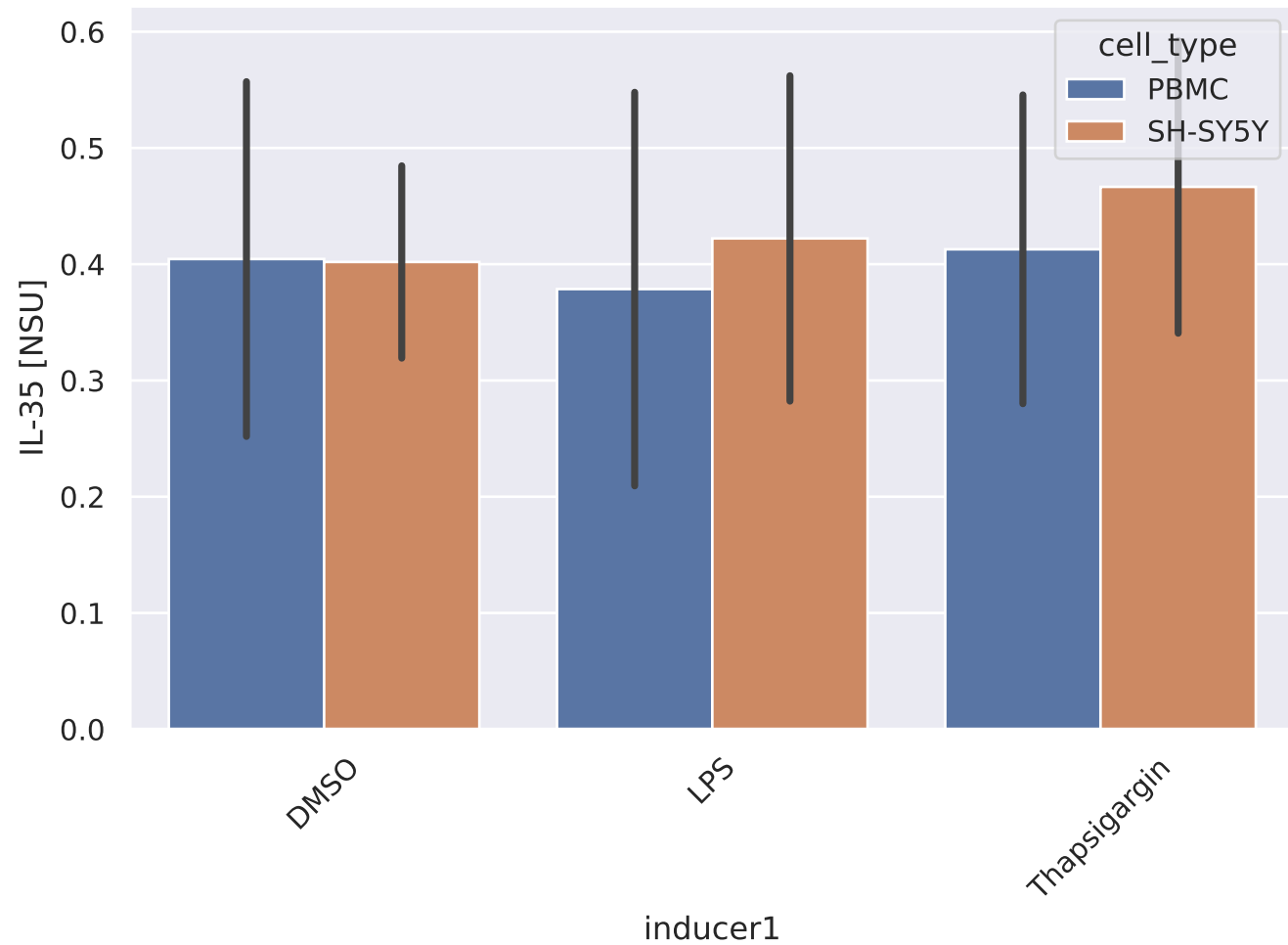


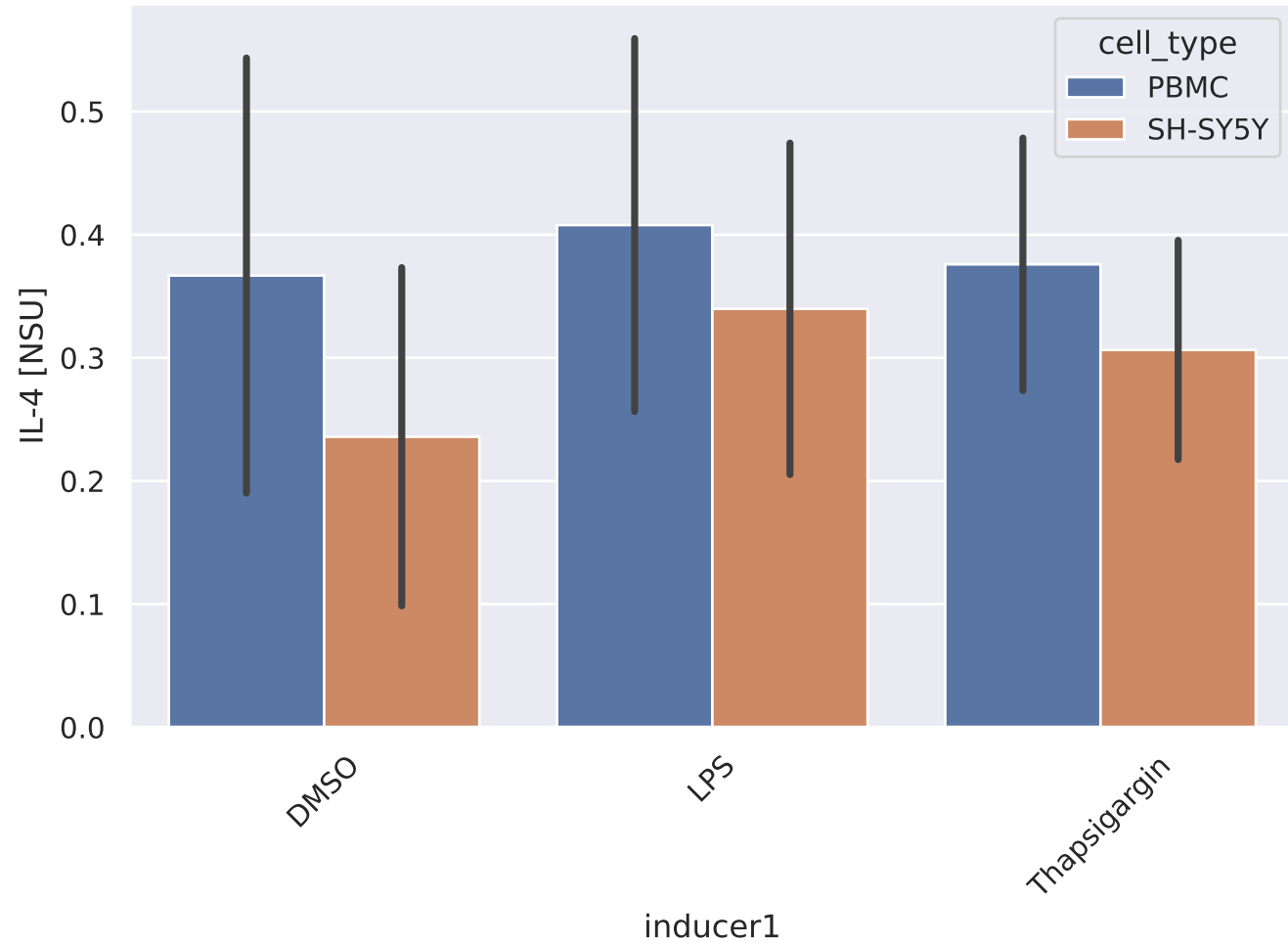


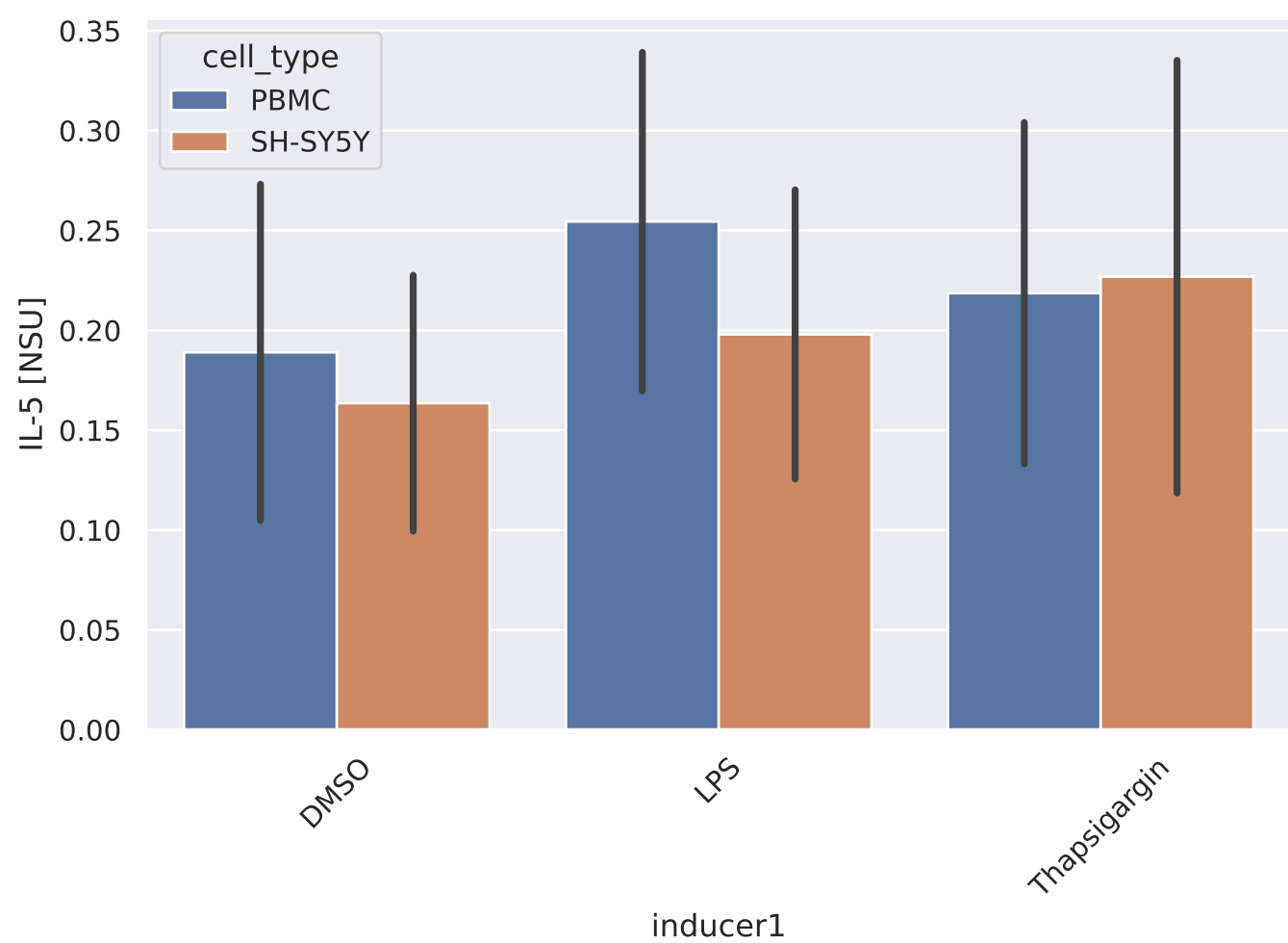


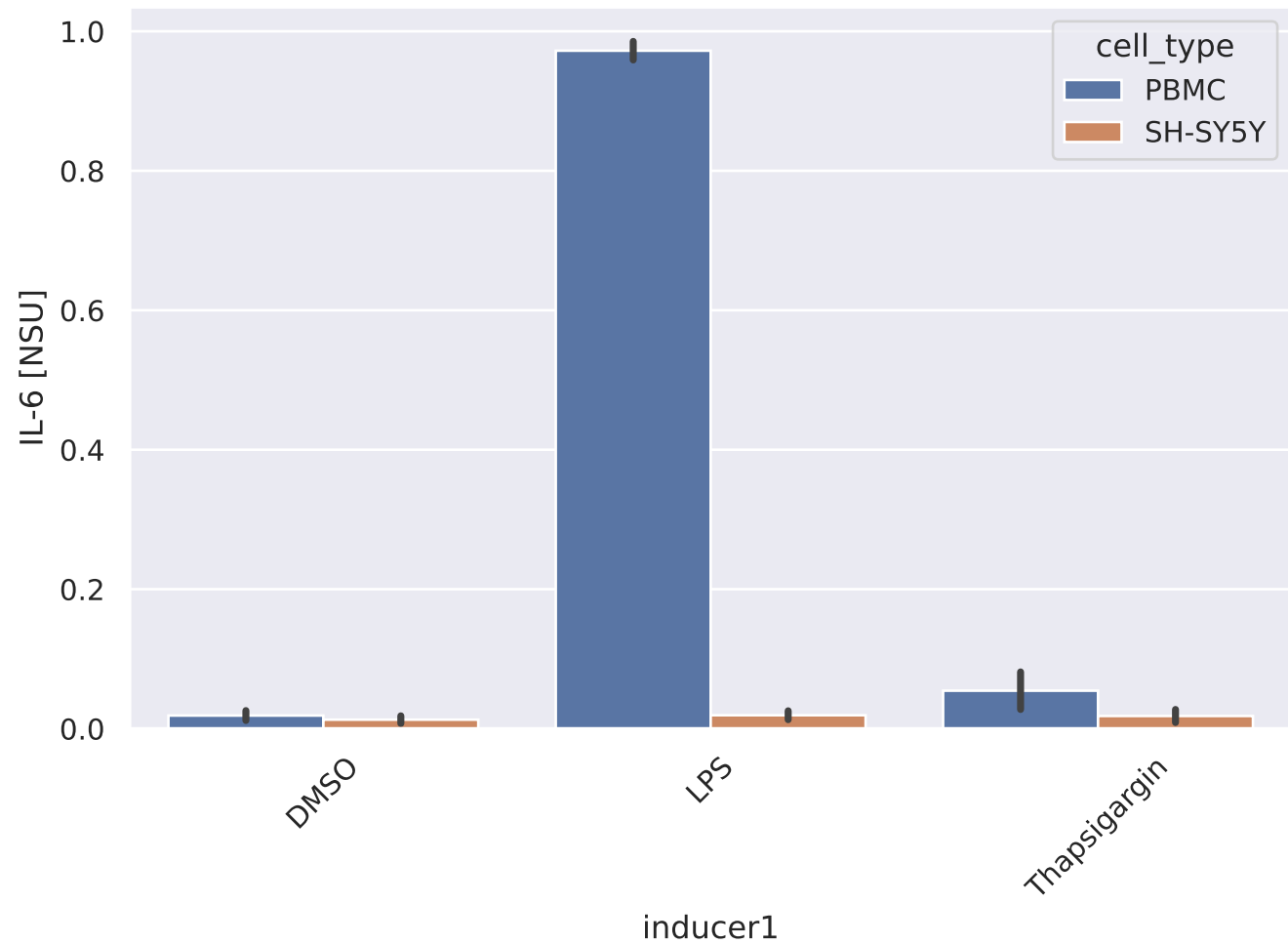


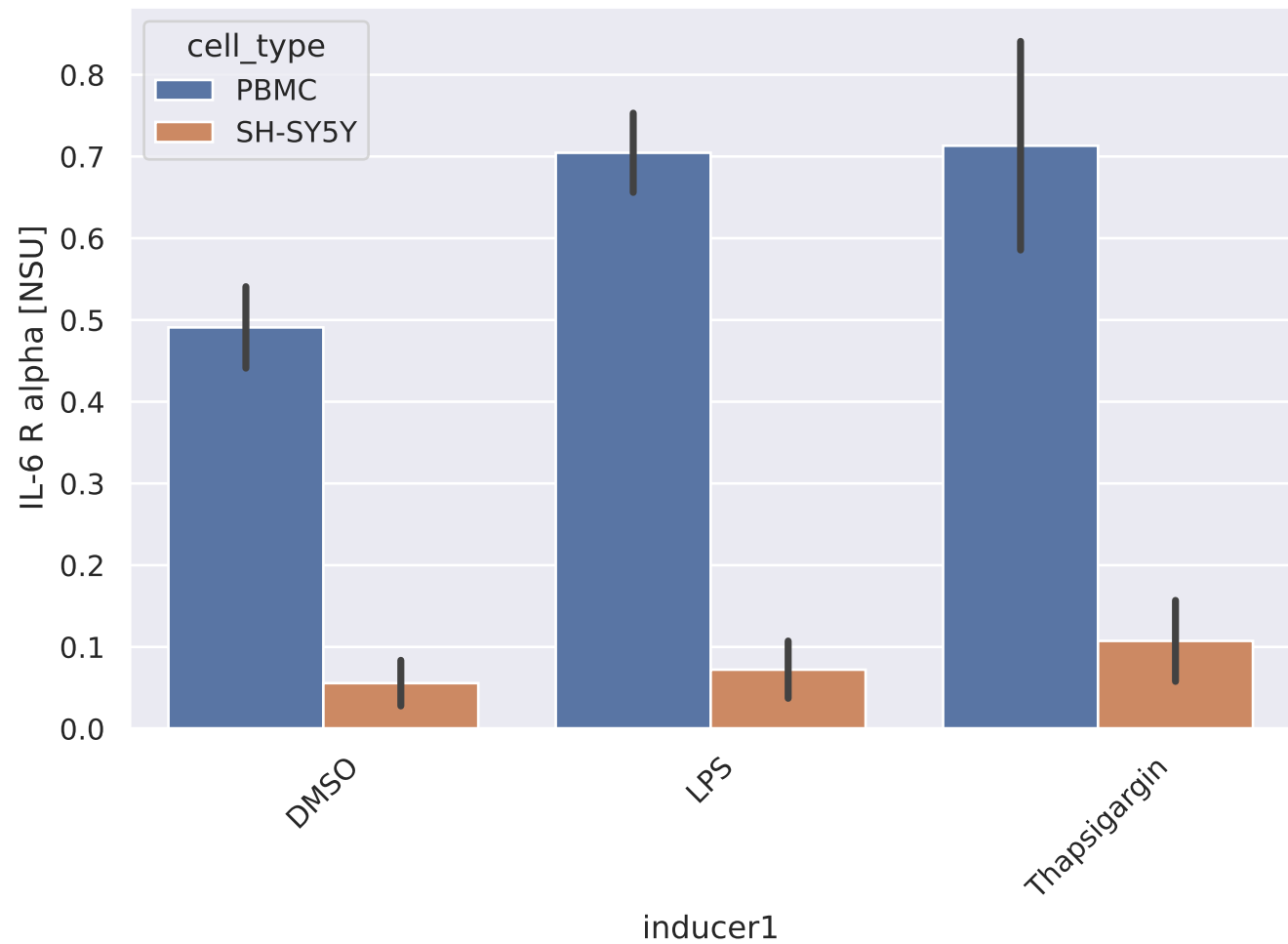


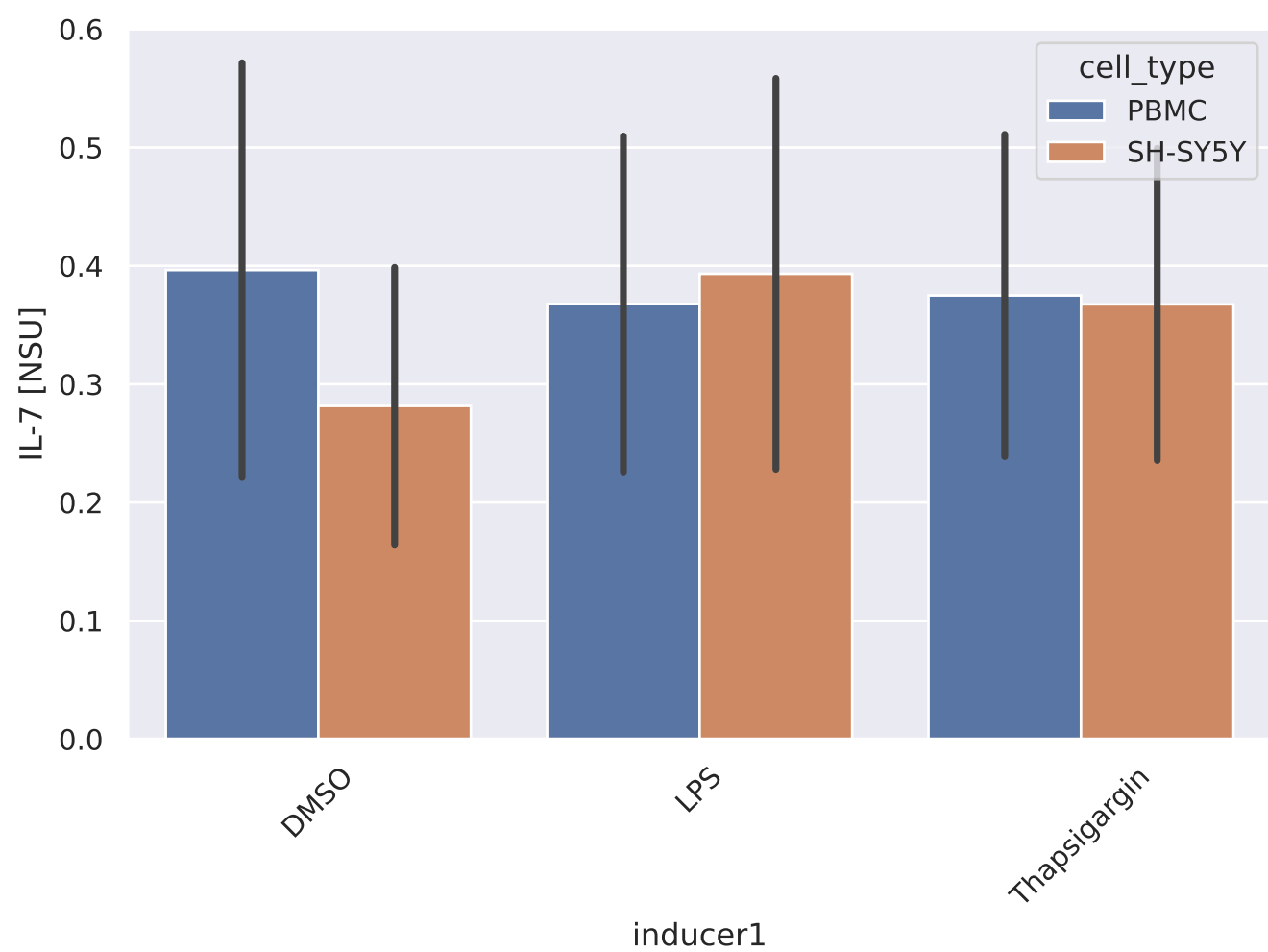


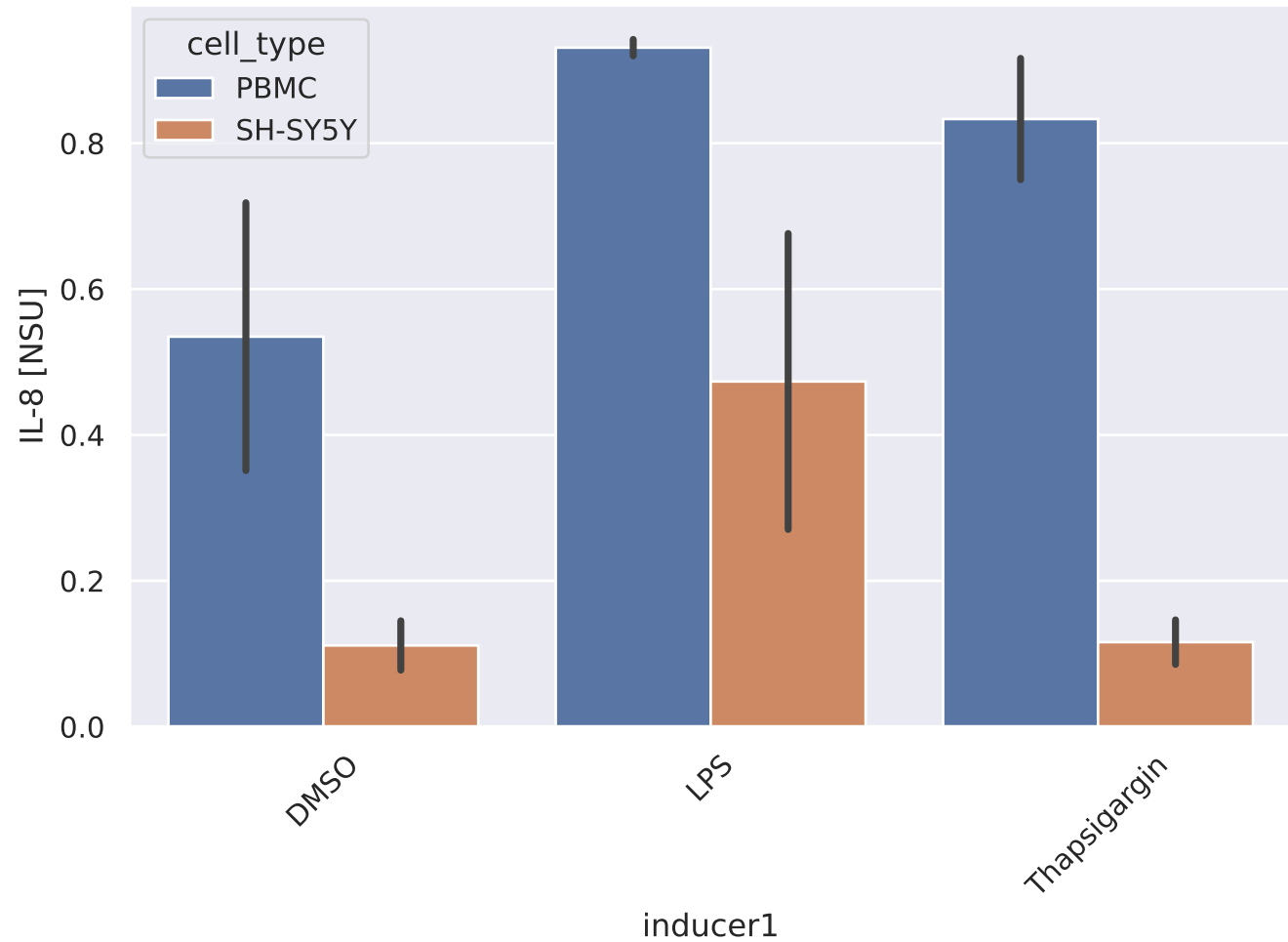


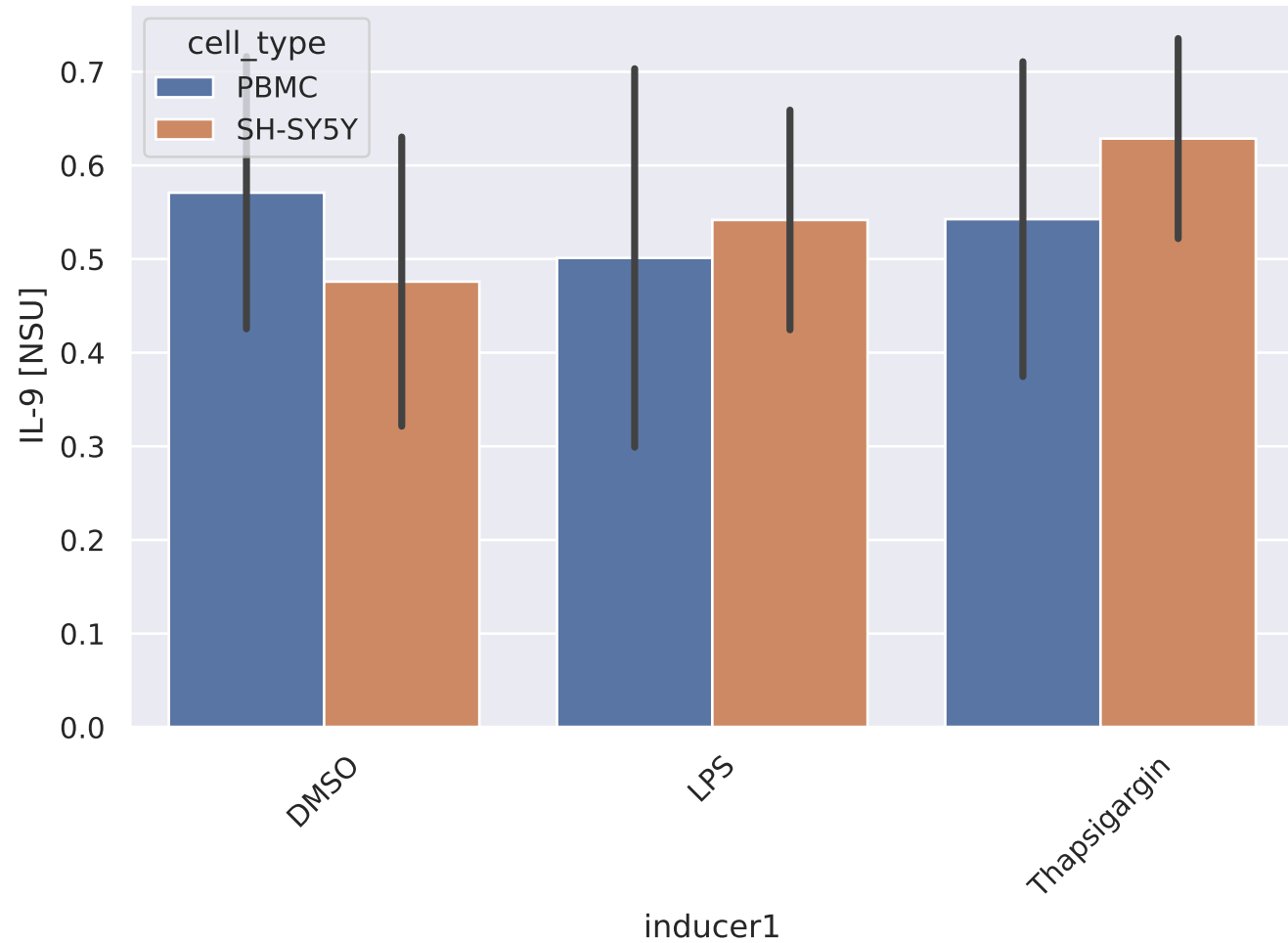


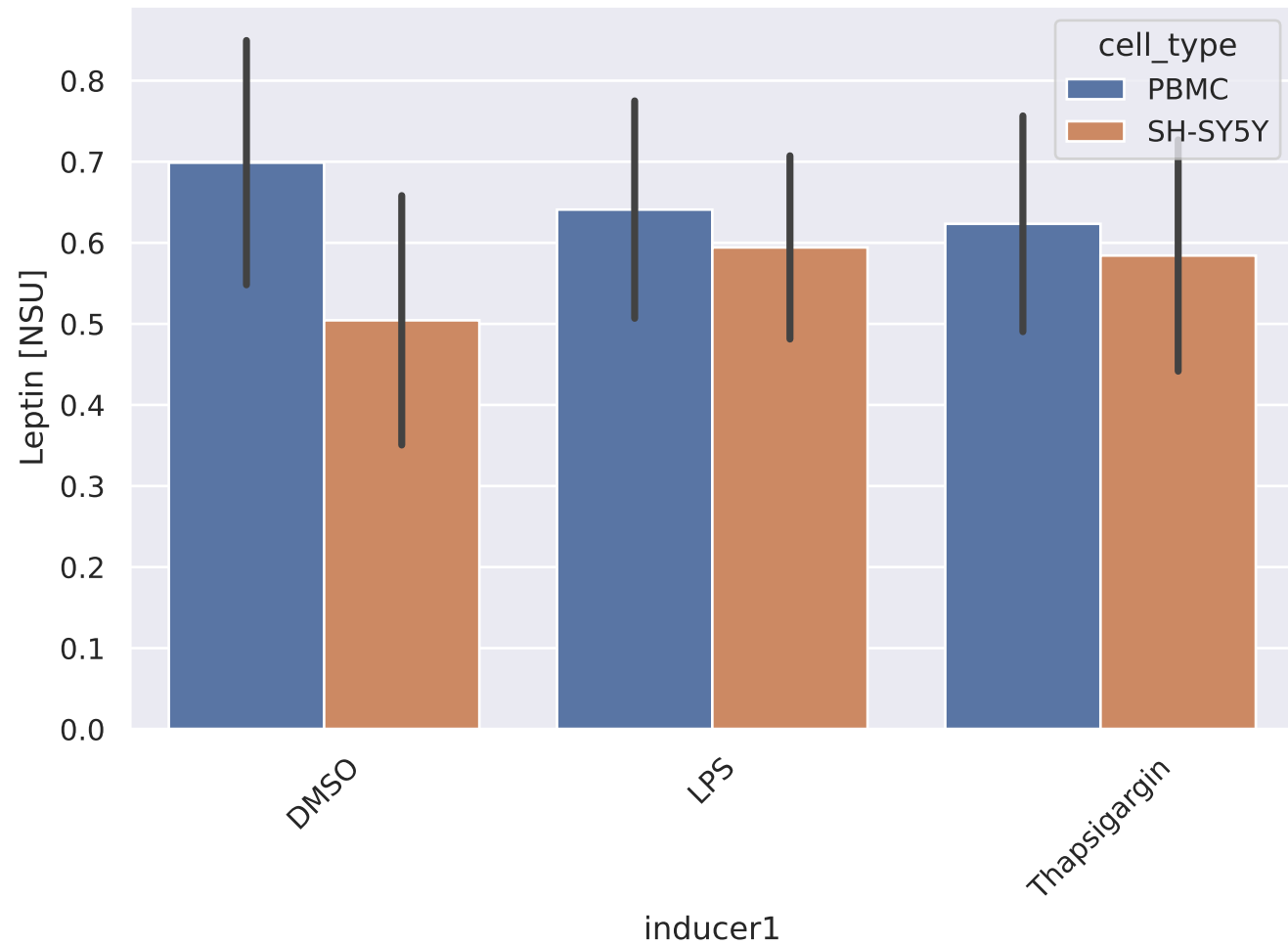


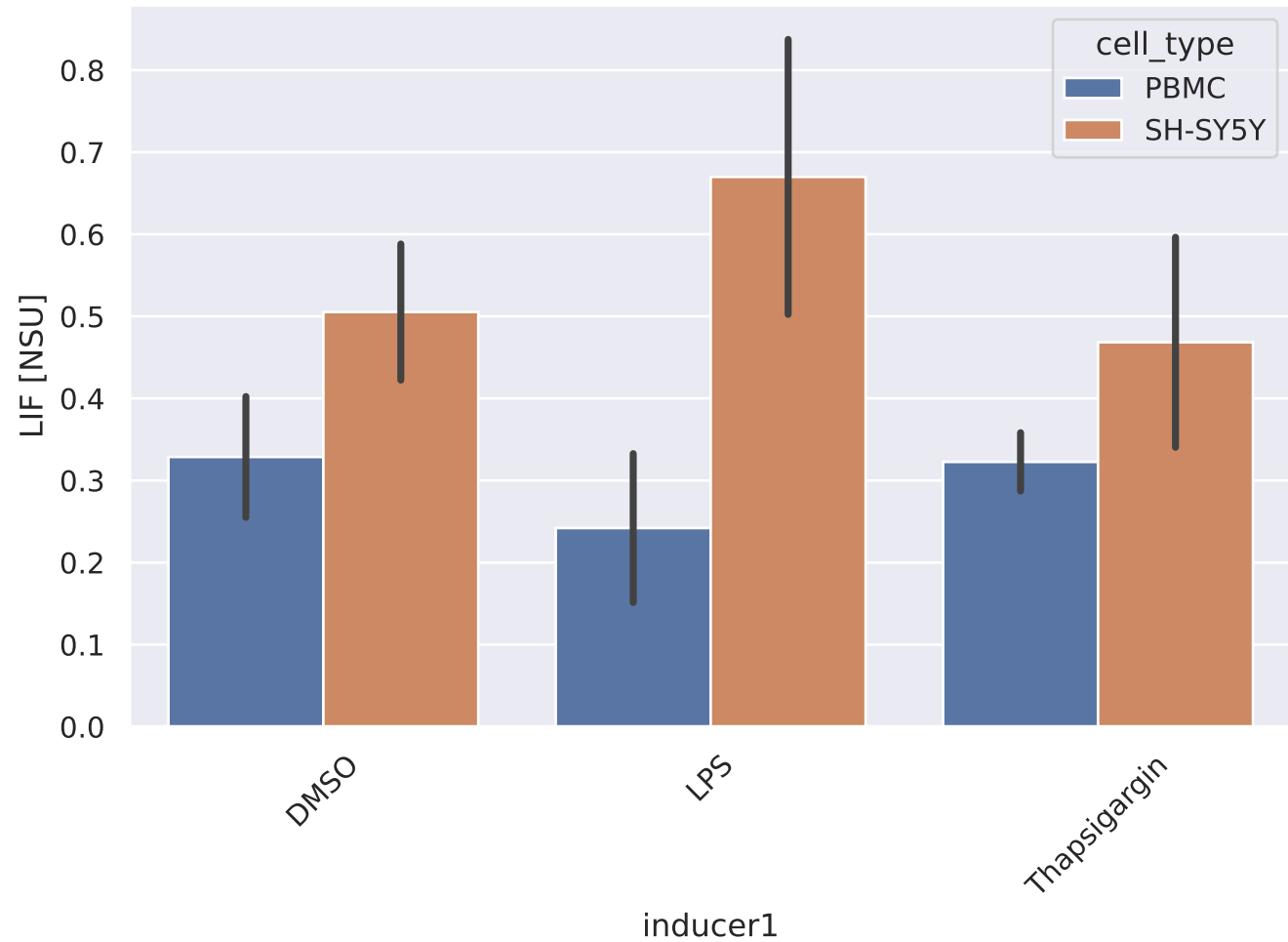


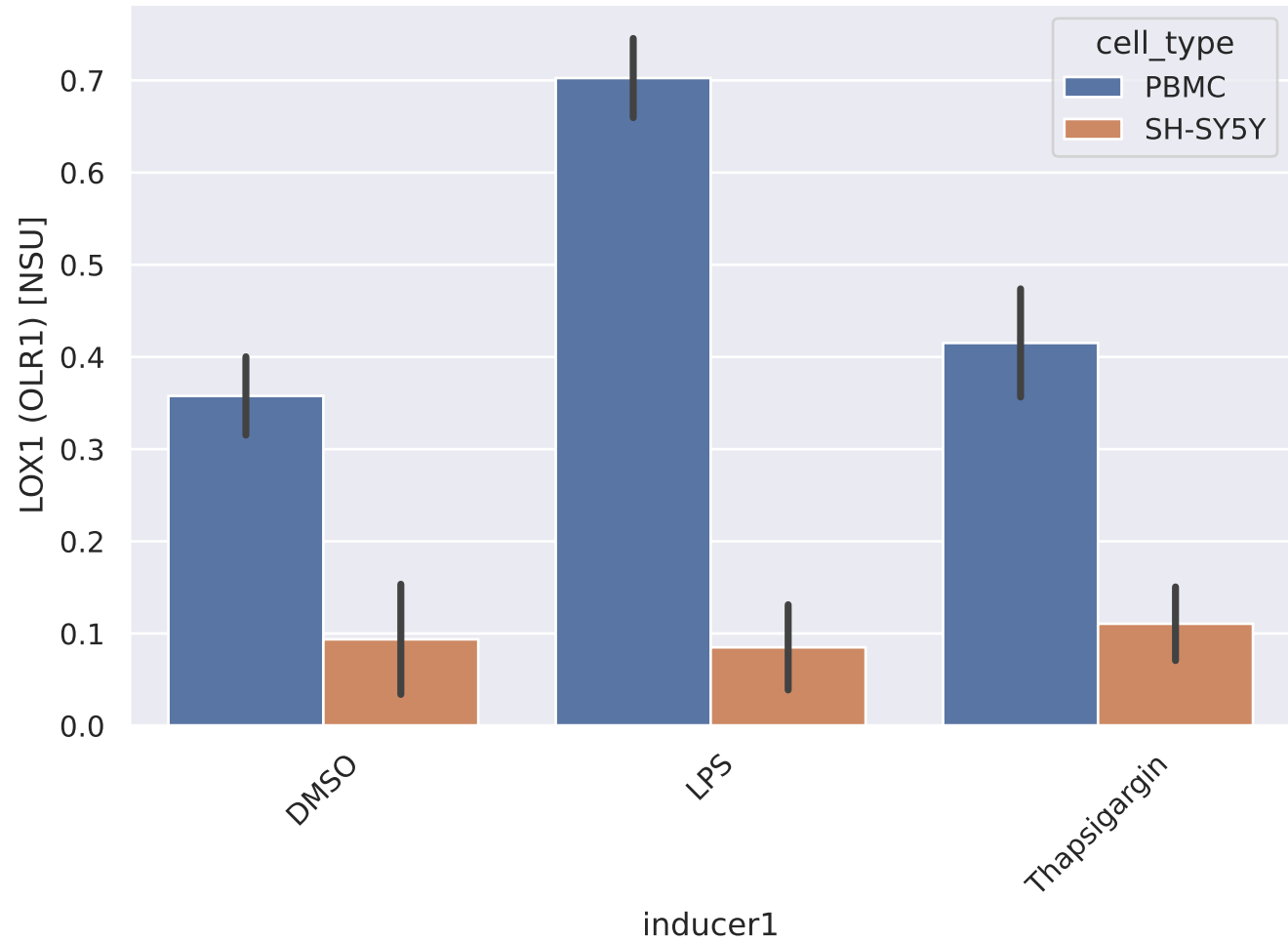


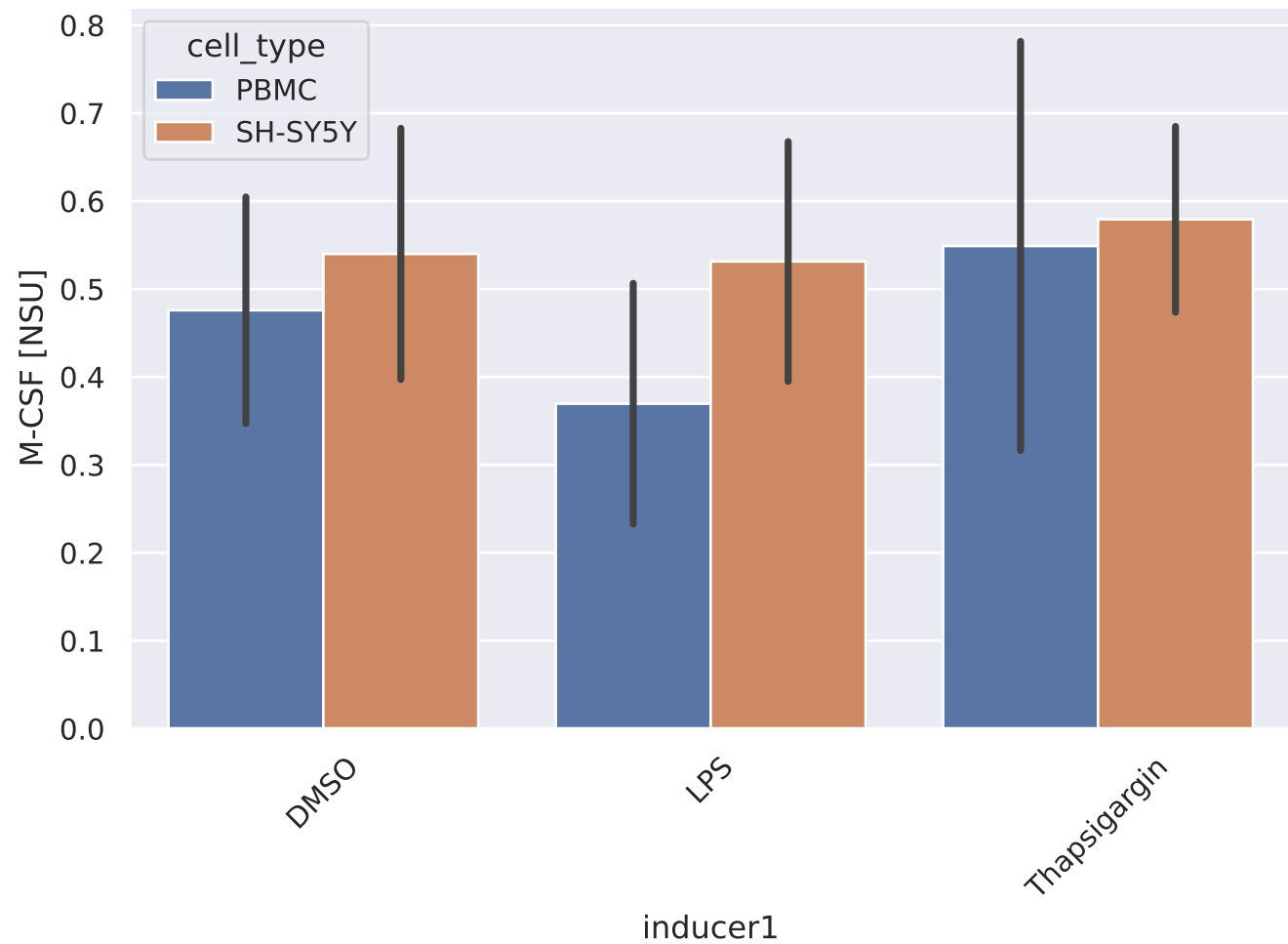


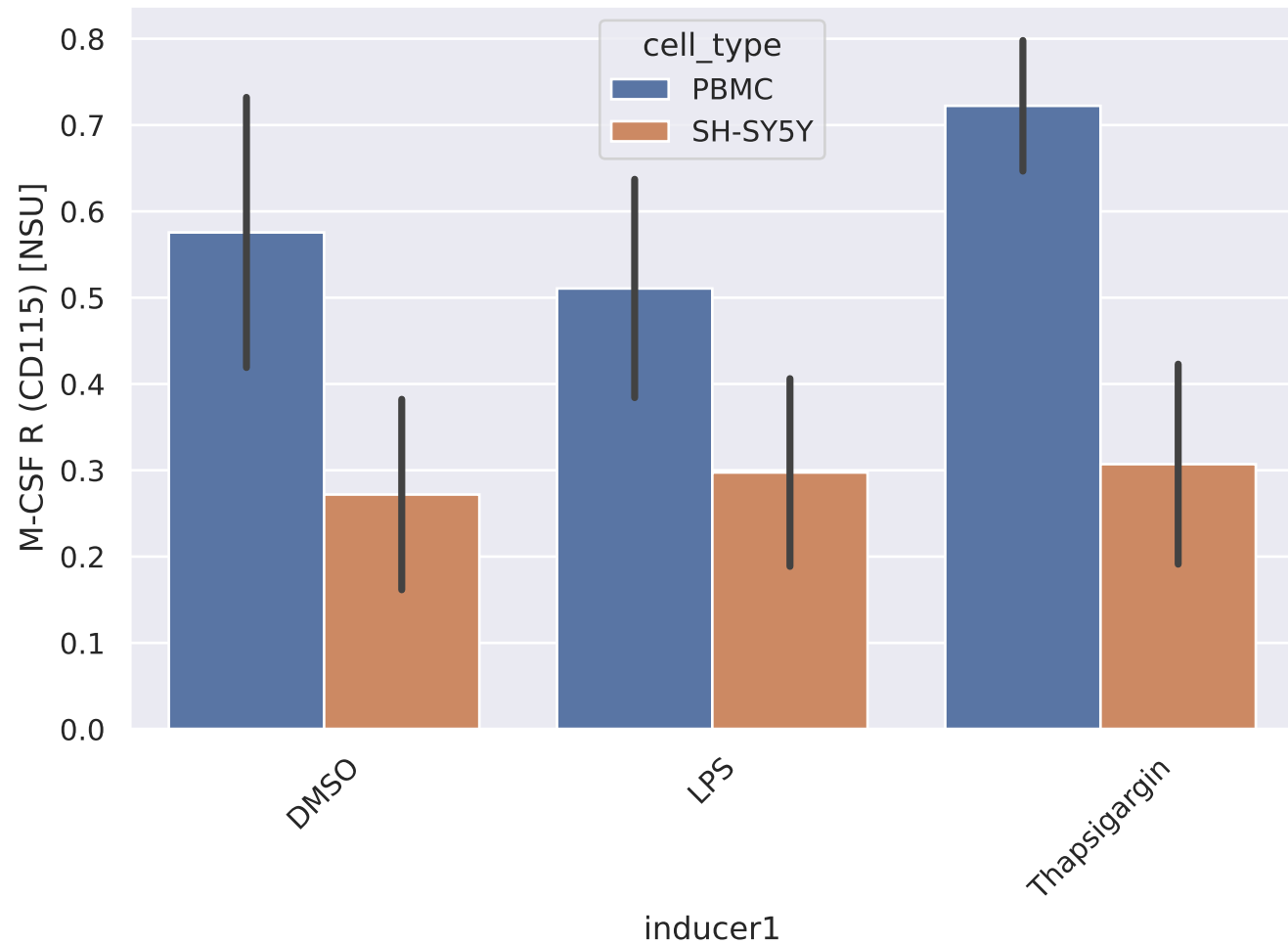


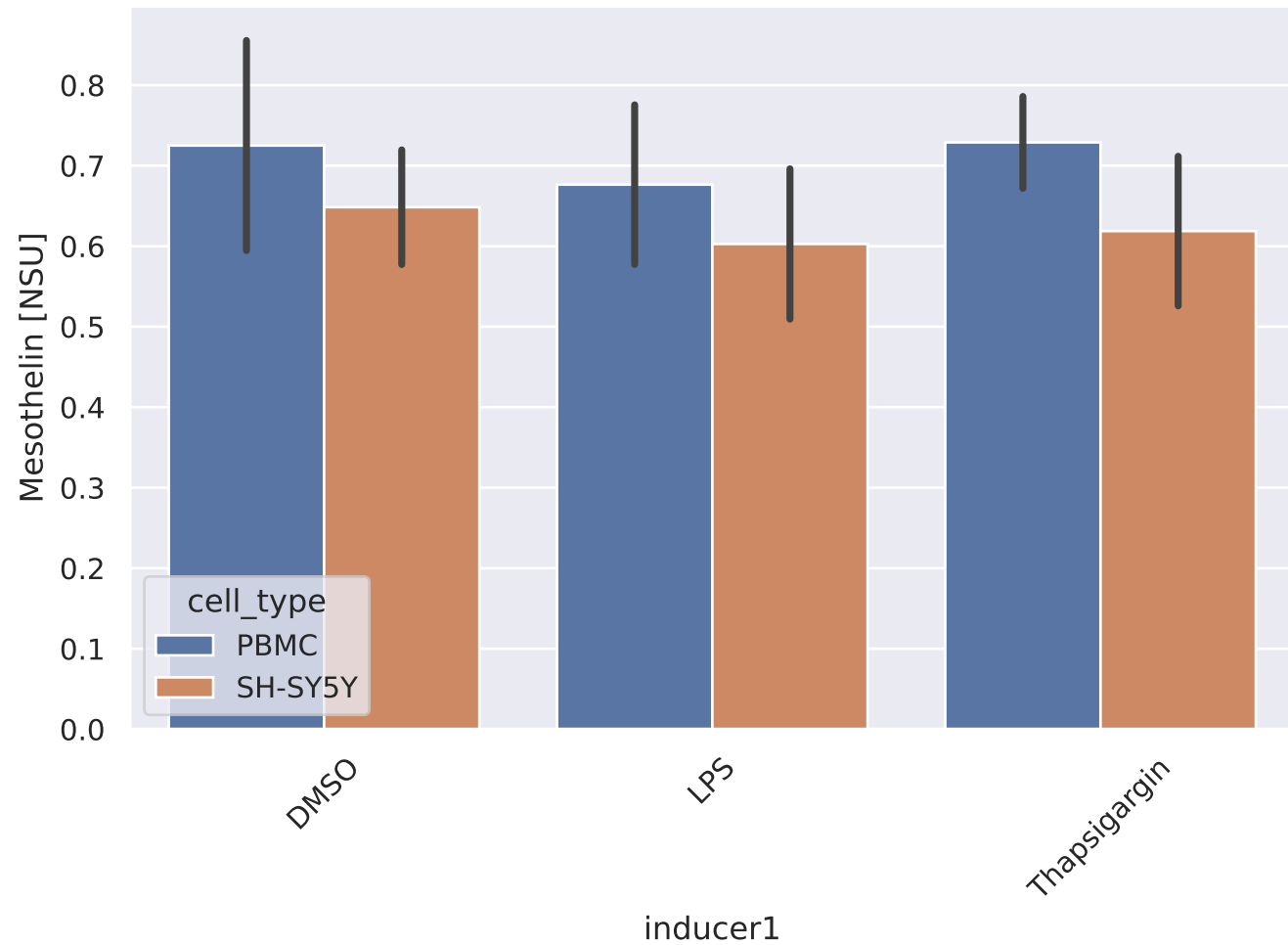


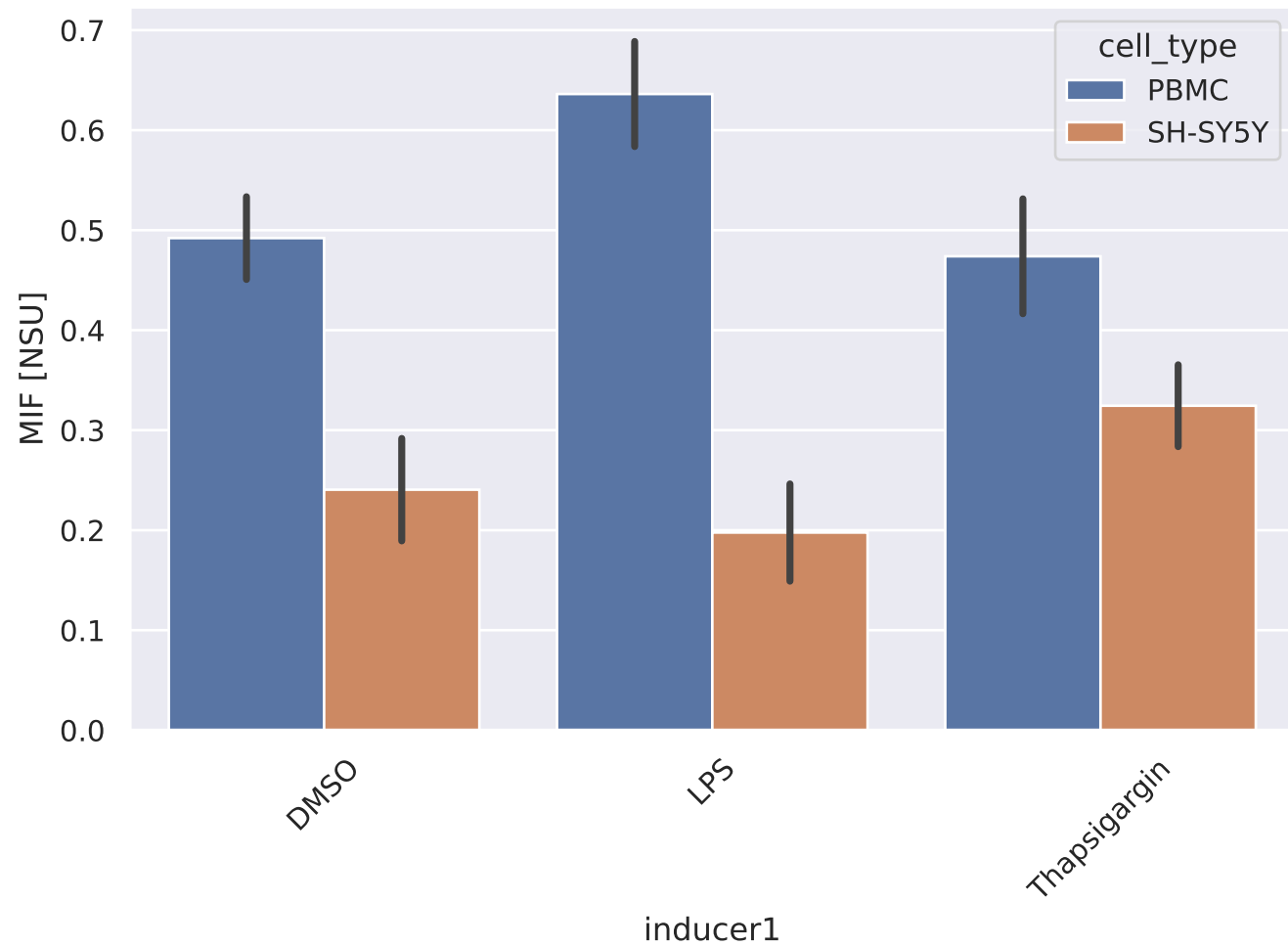


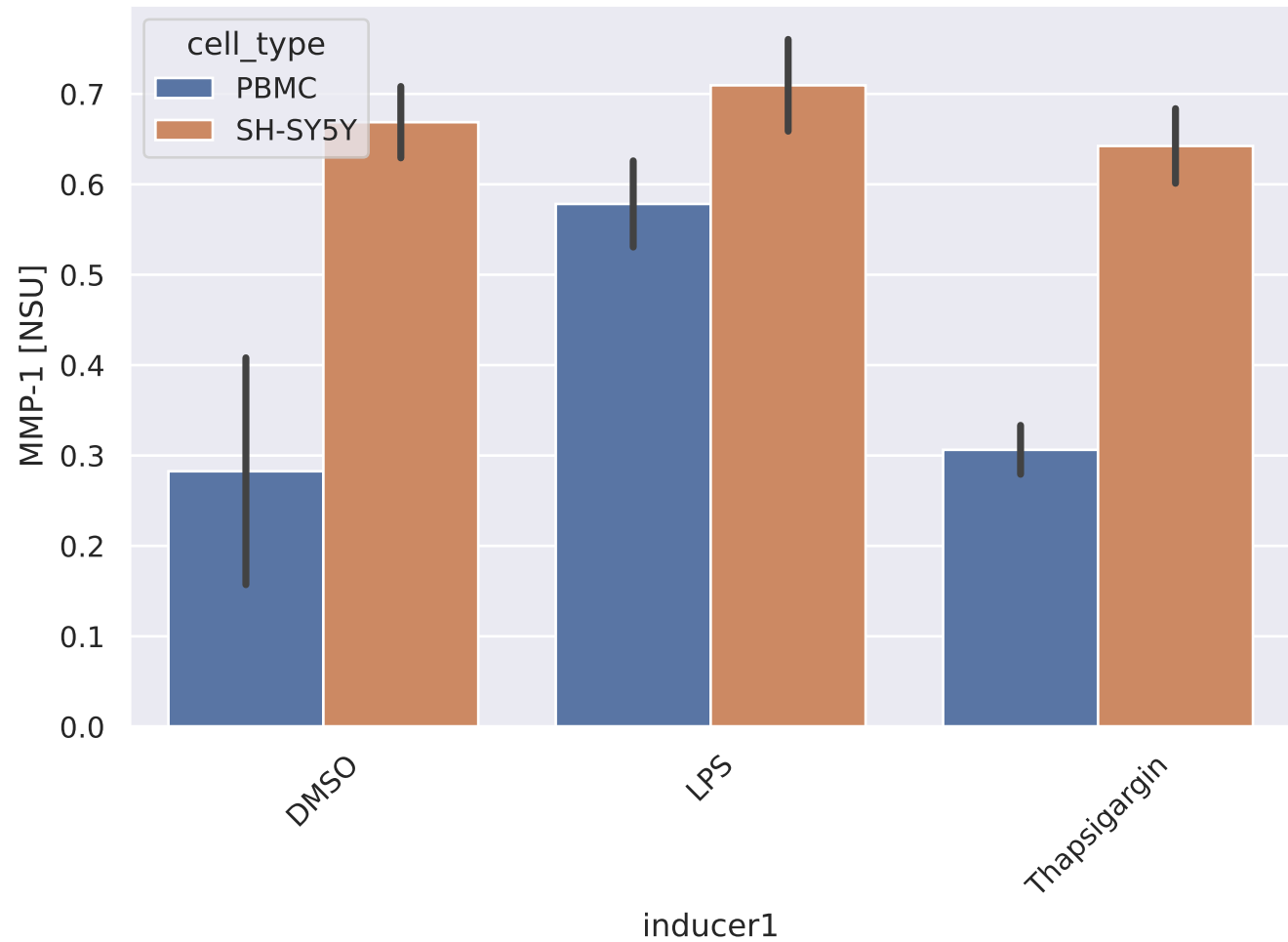


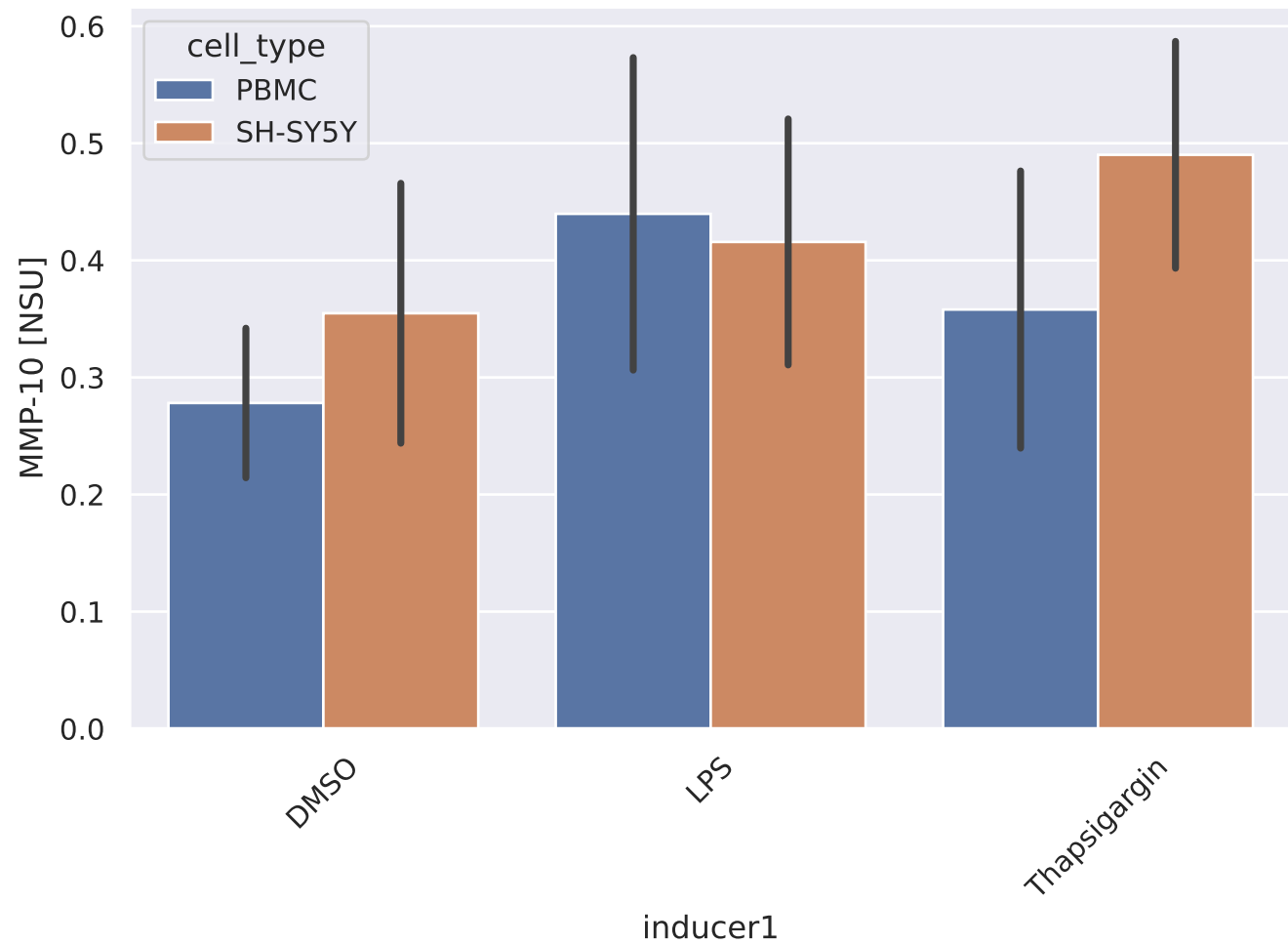


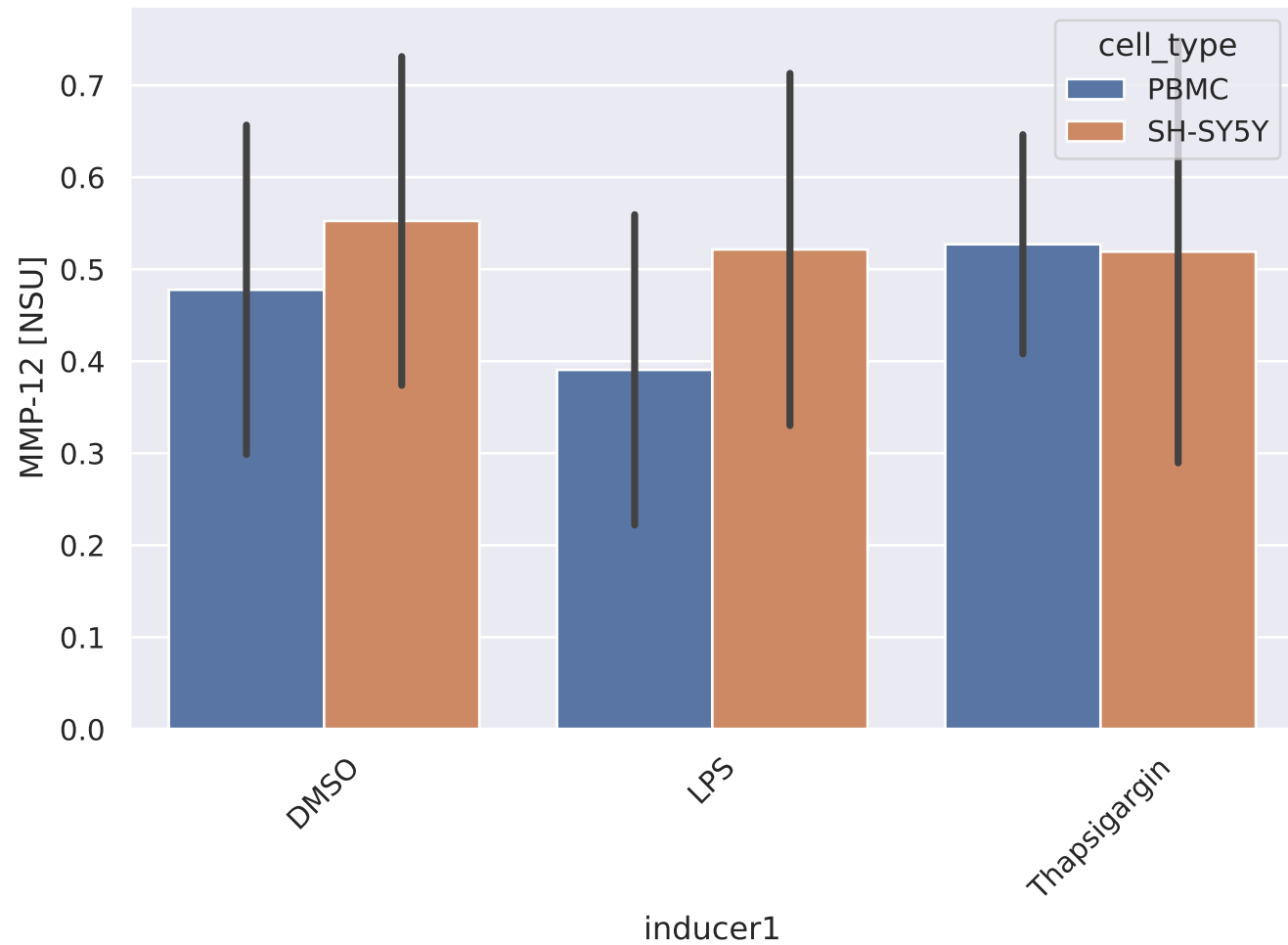


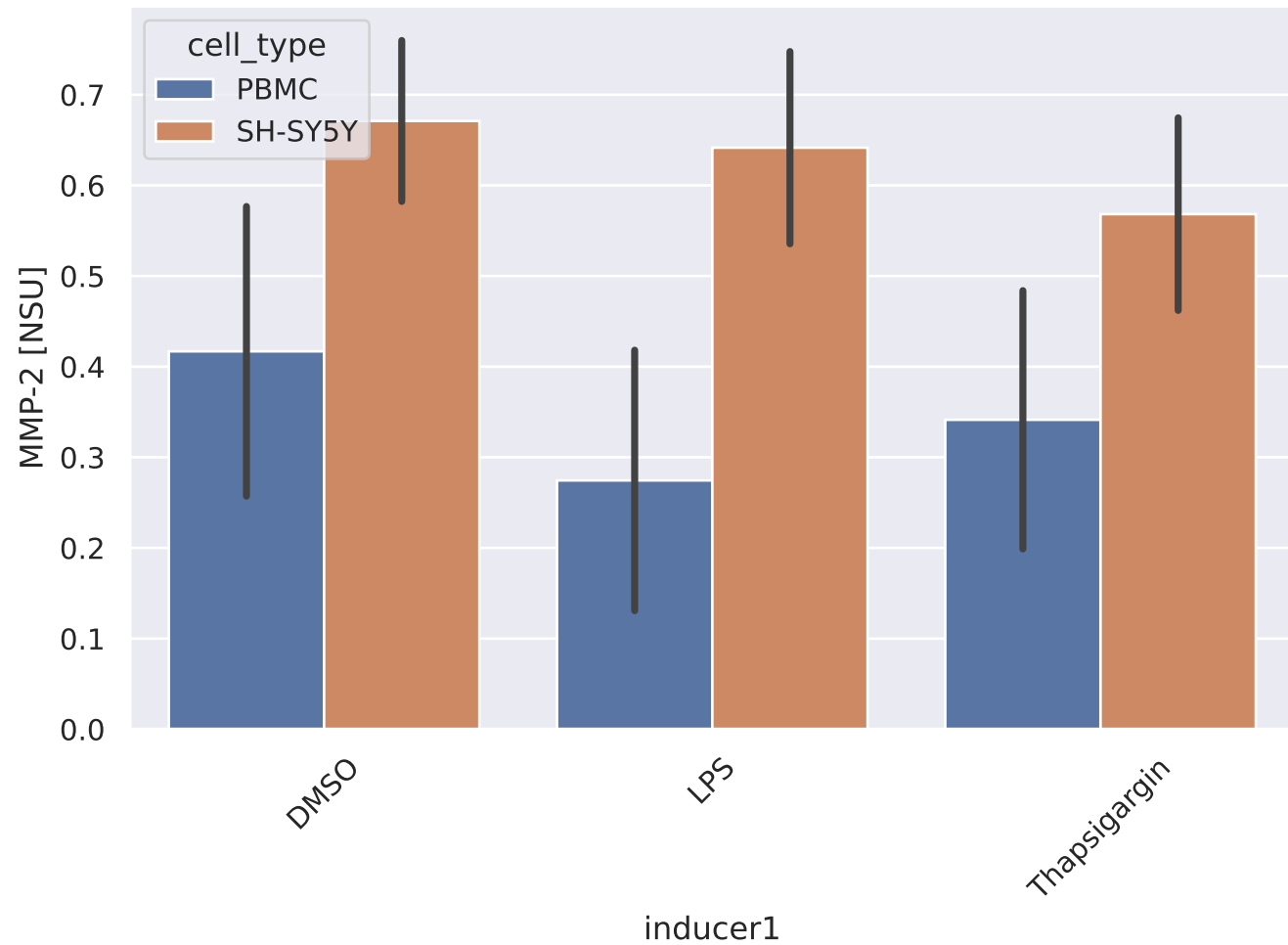


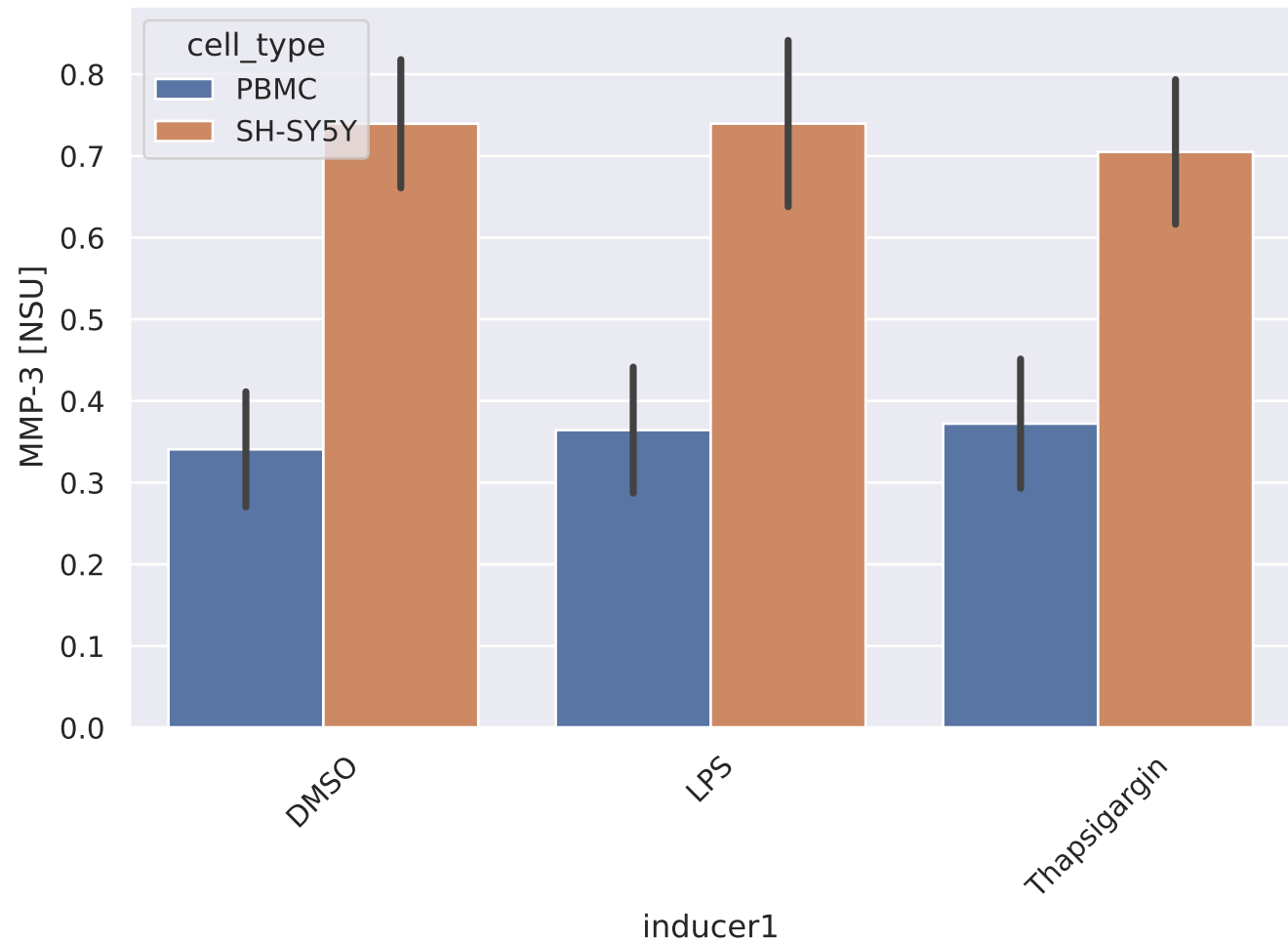


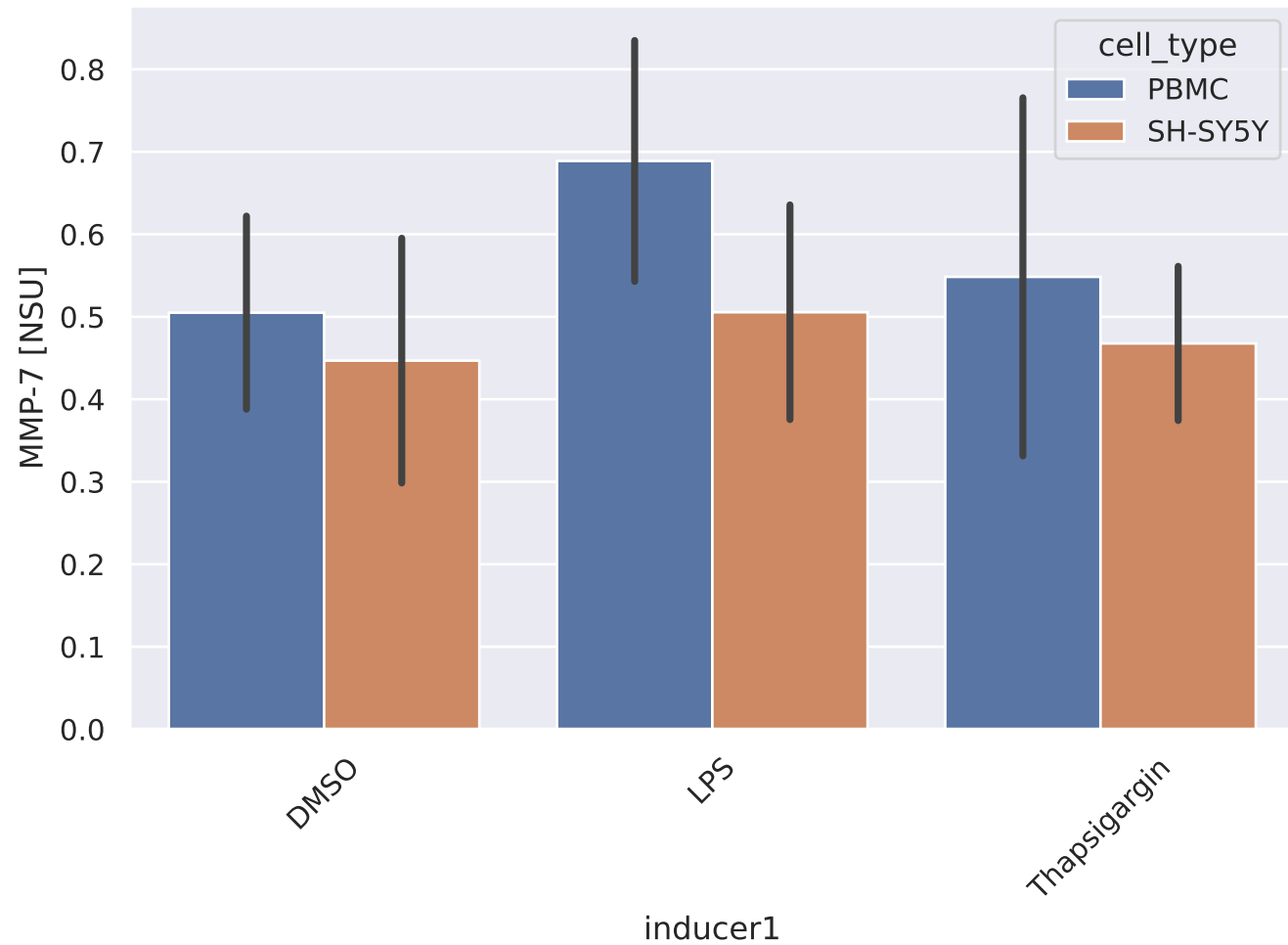


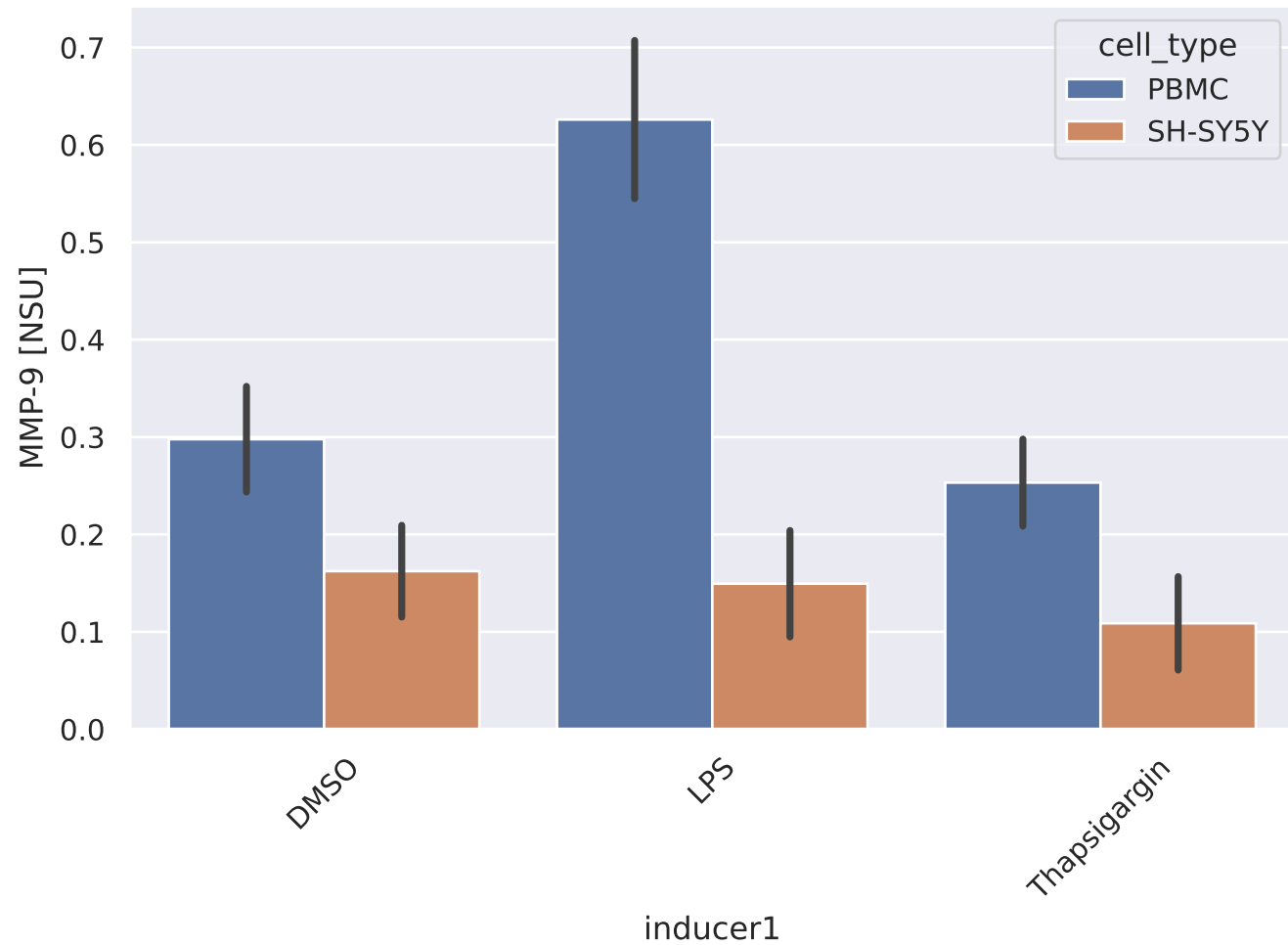


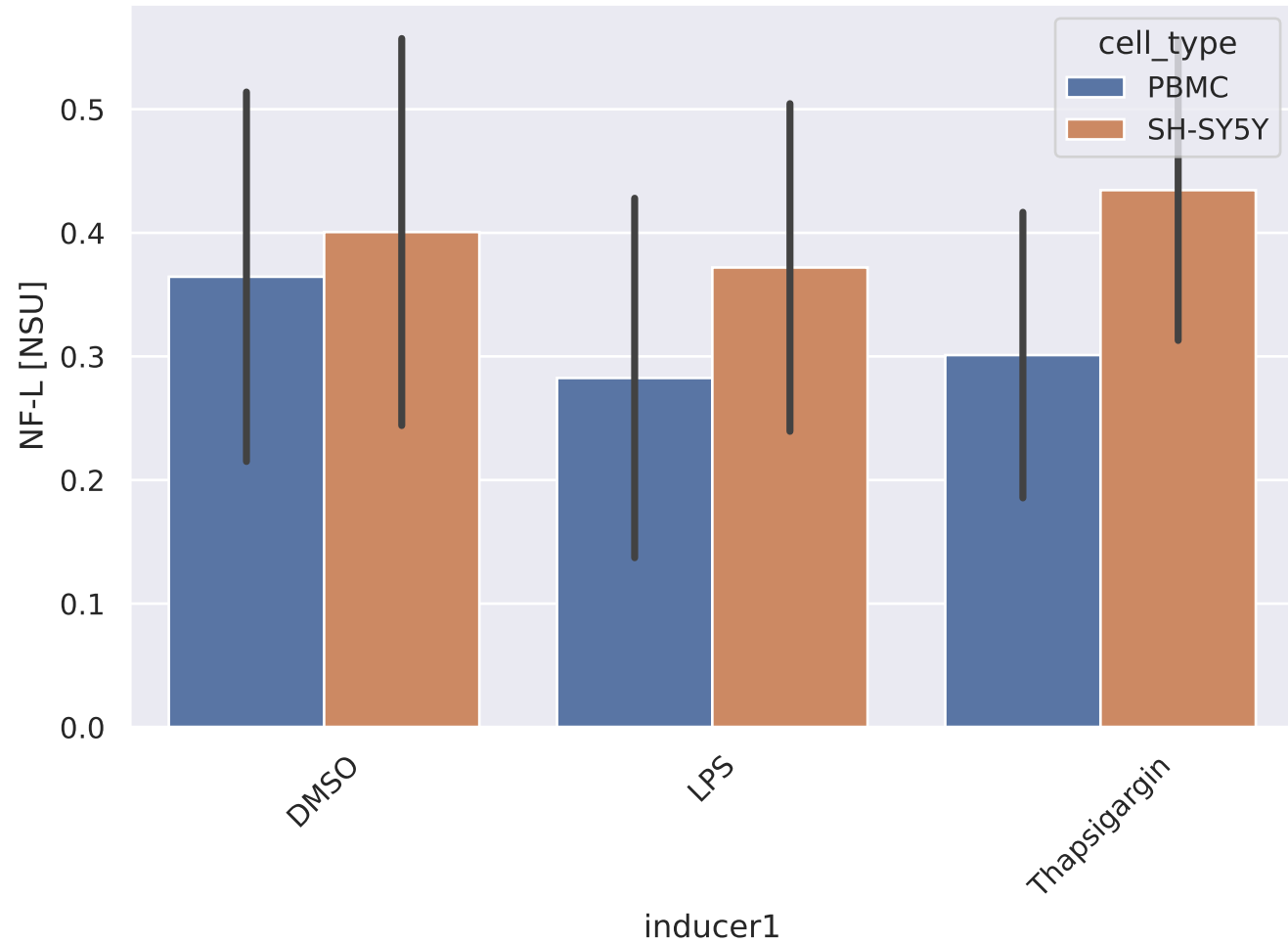


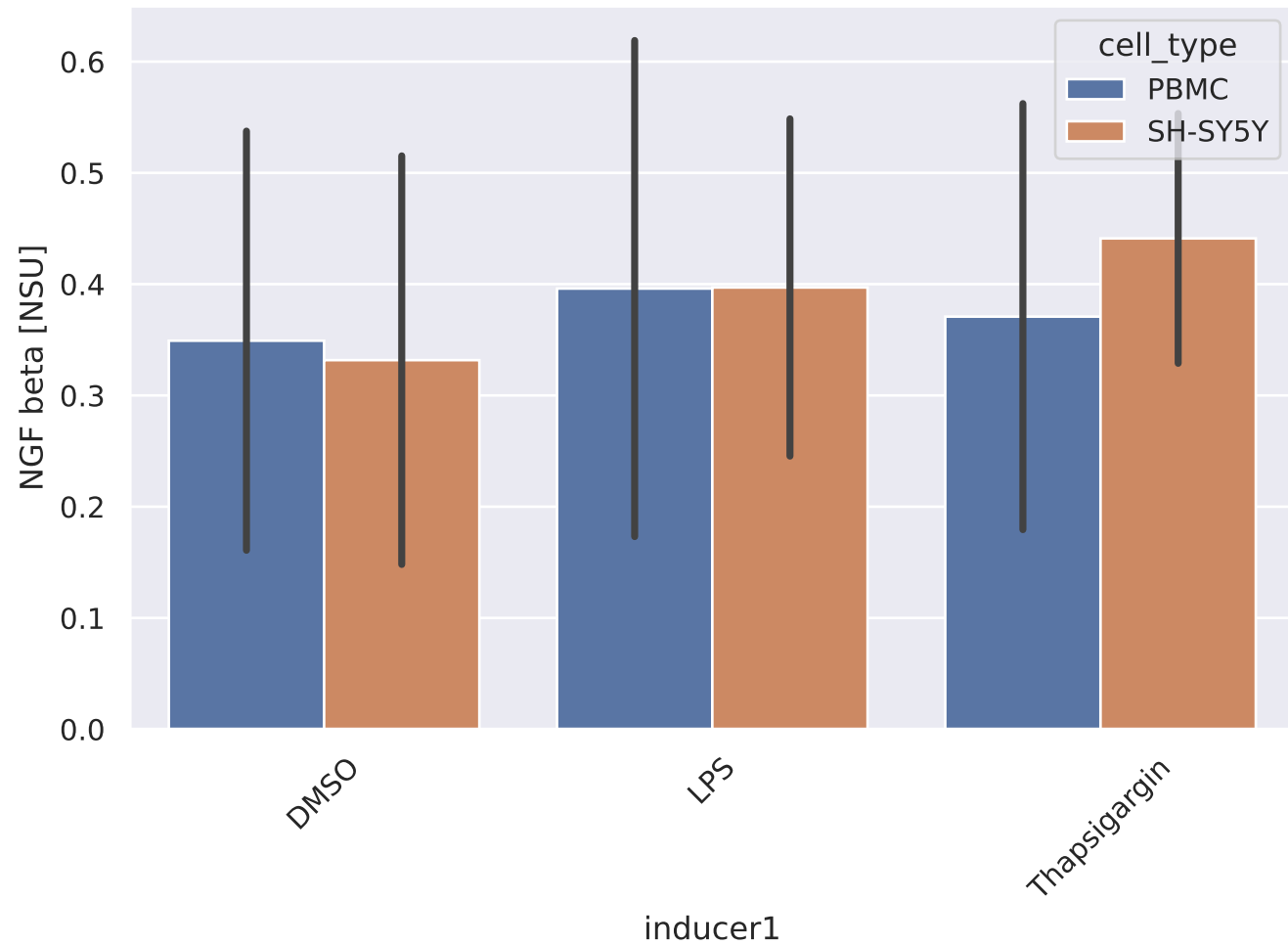


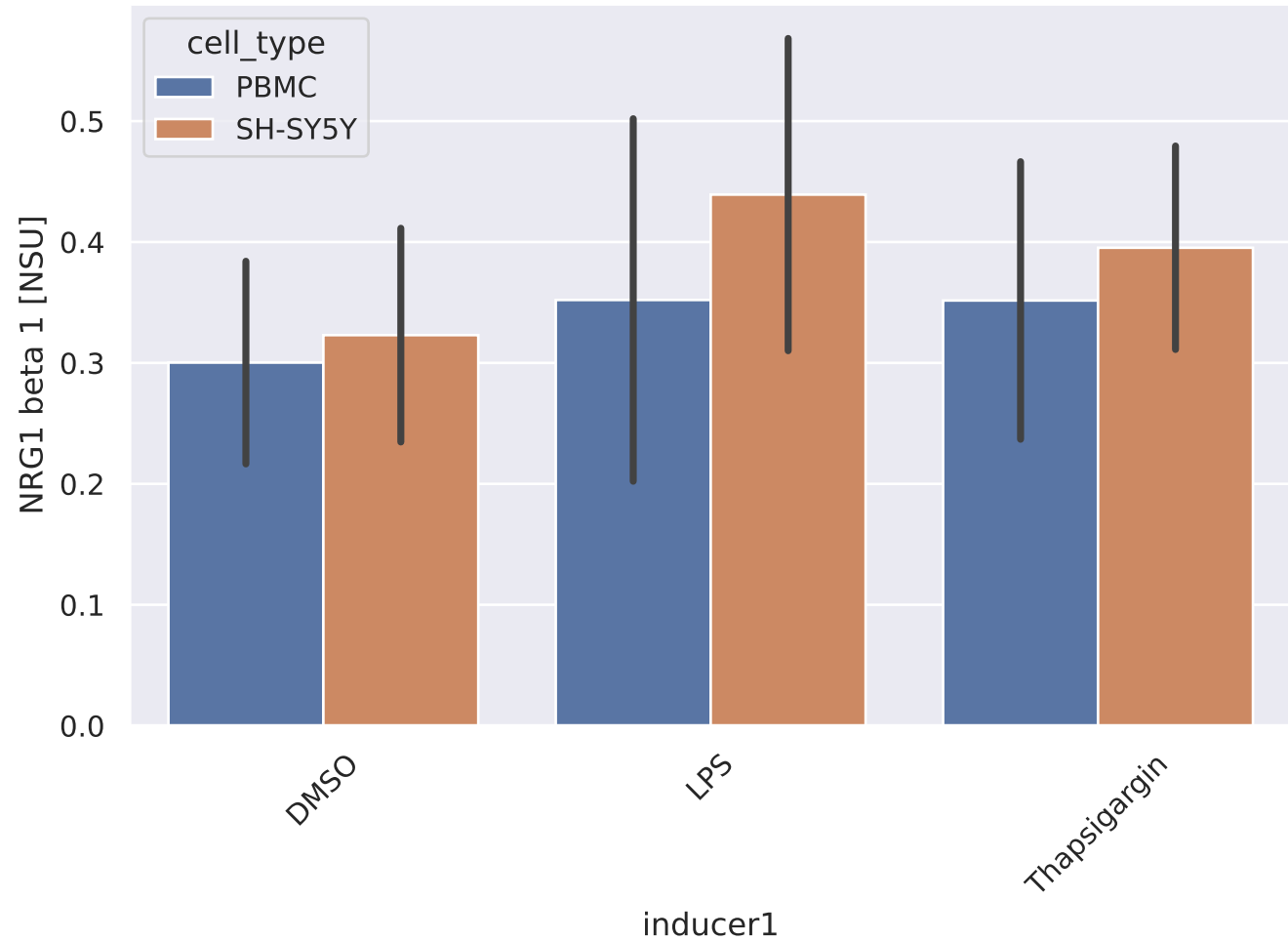












Oncostatin M (OSM) [NSU]

cell_type

PBMC

SH-SY5Y

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0.6

0.4

0.2

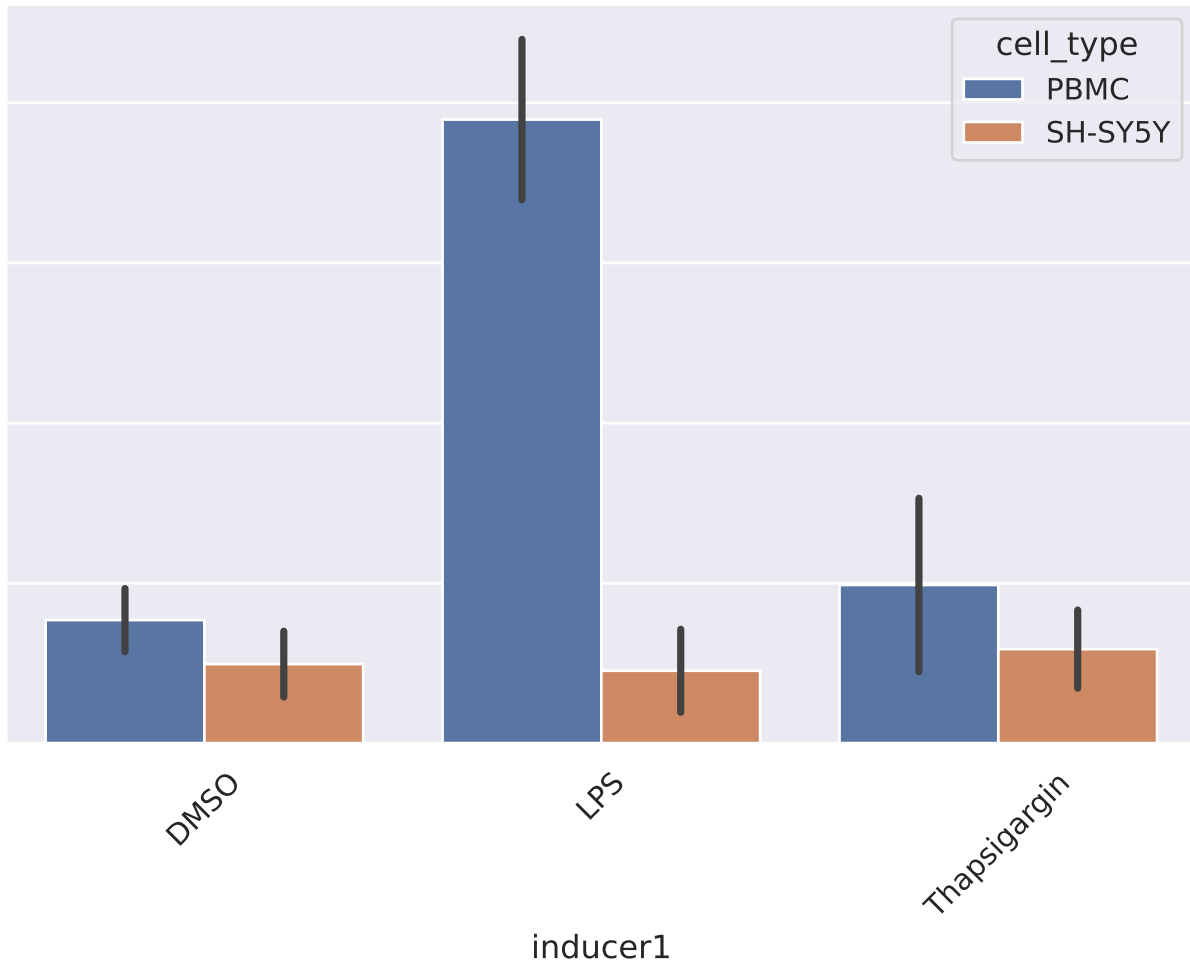
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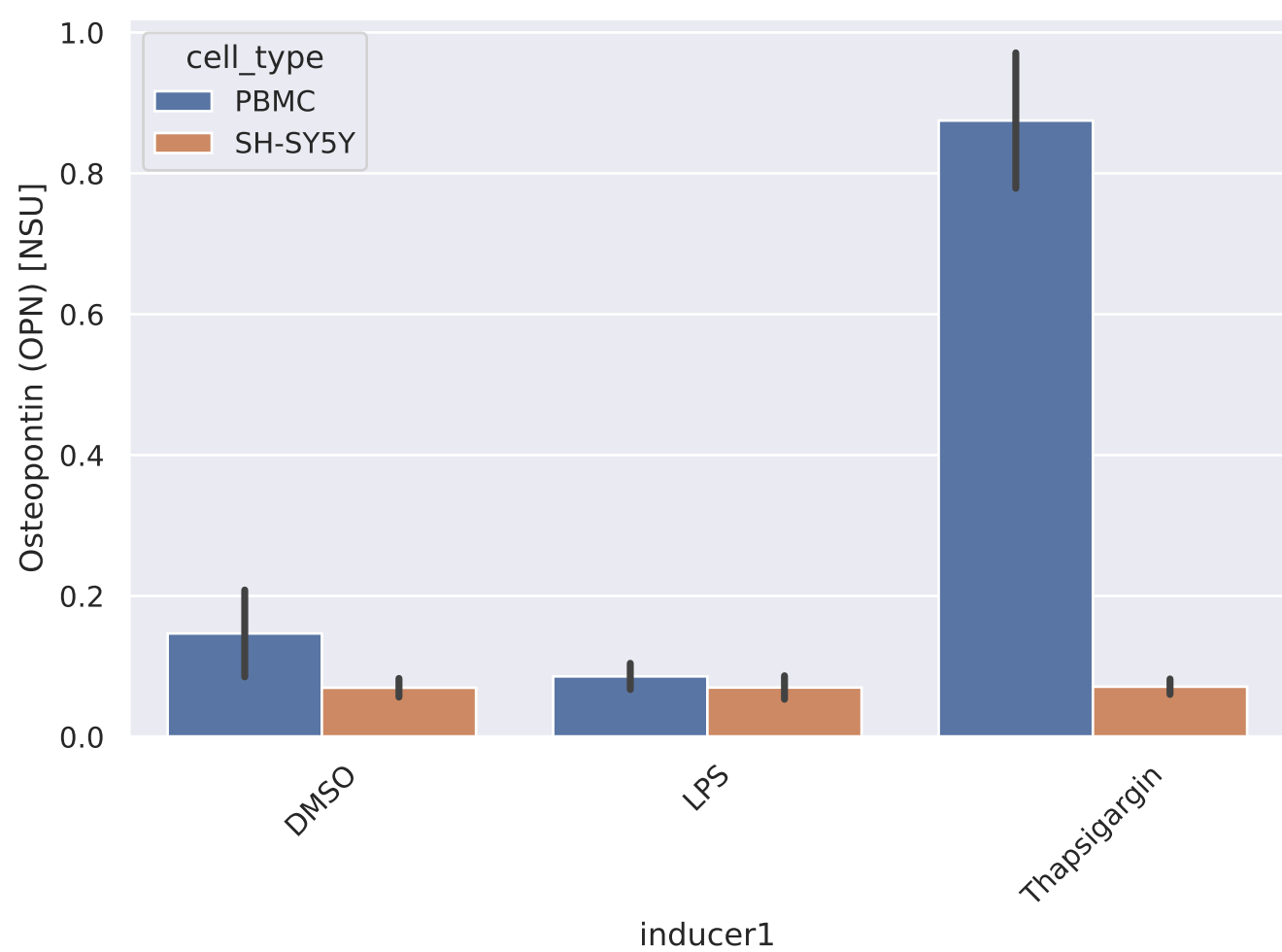
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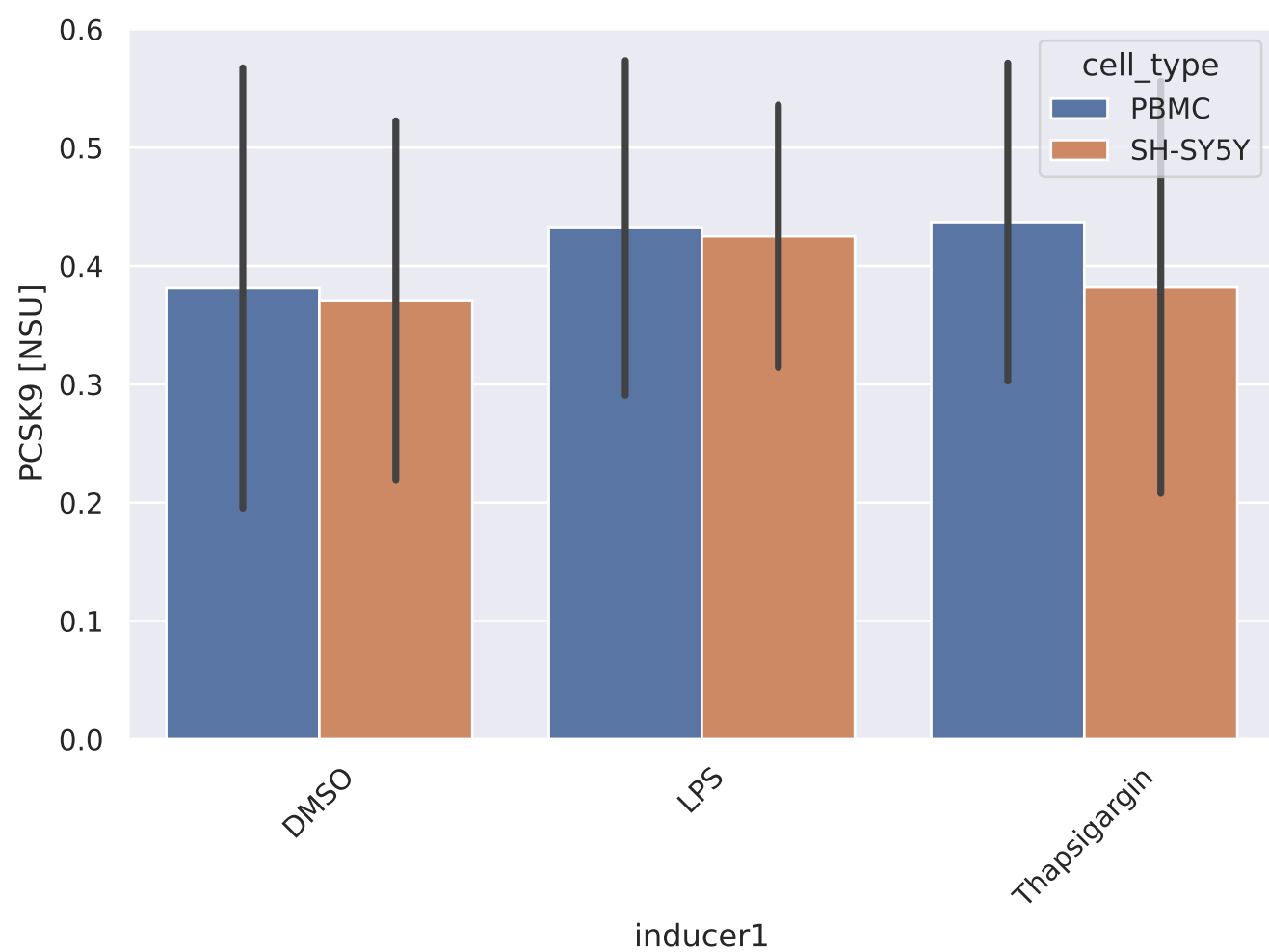
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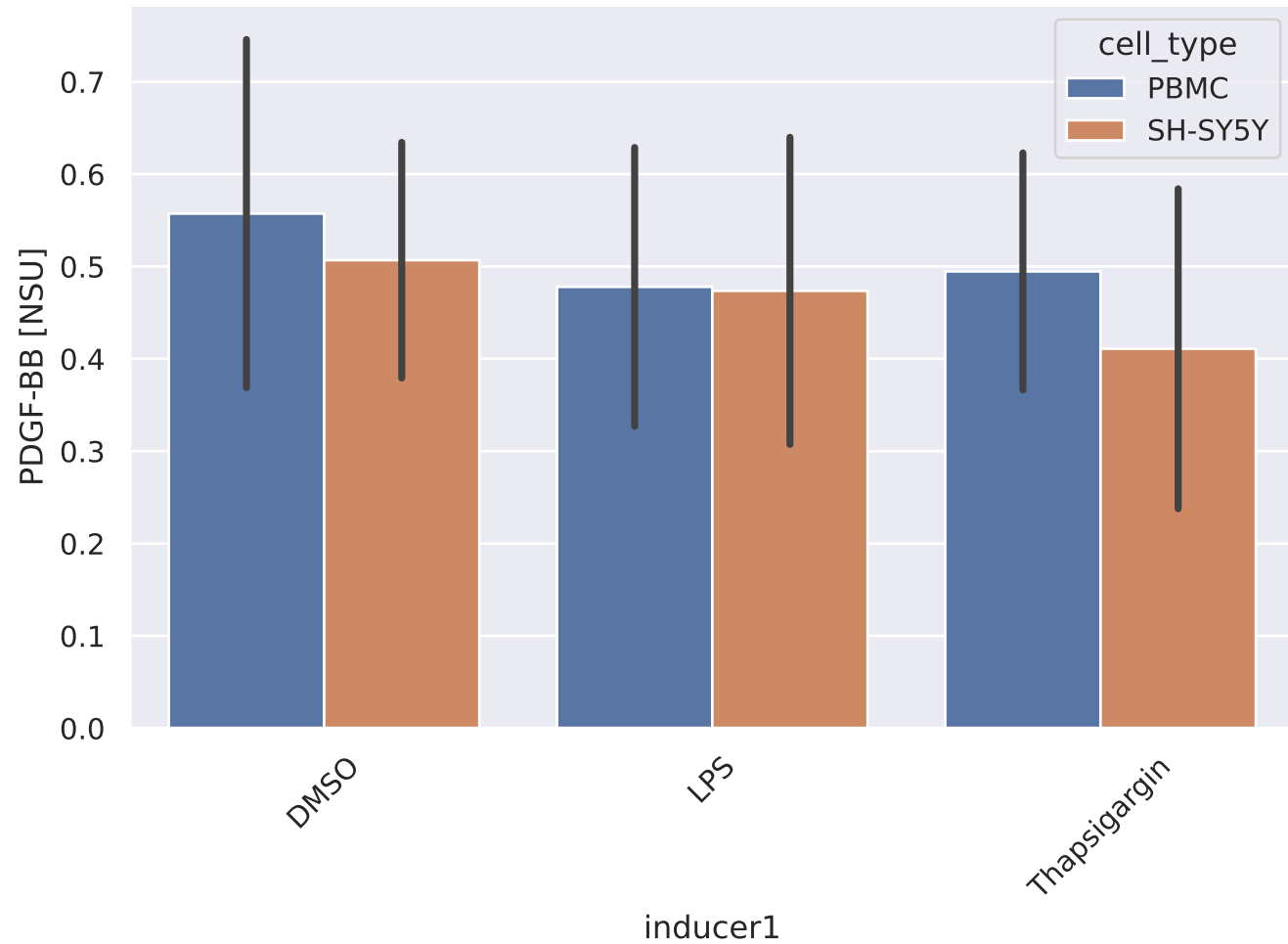
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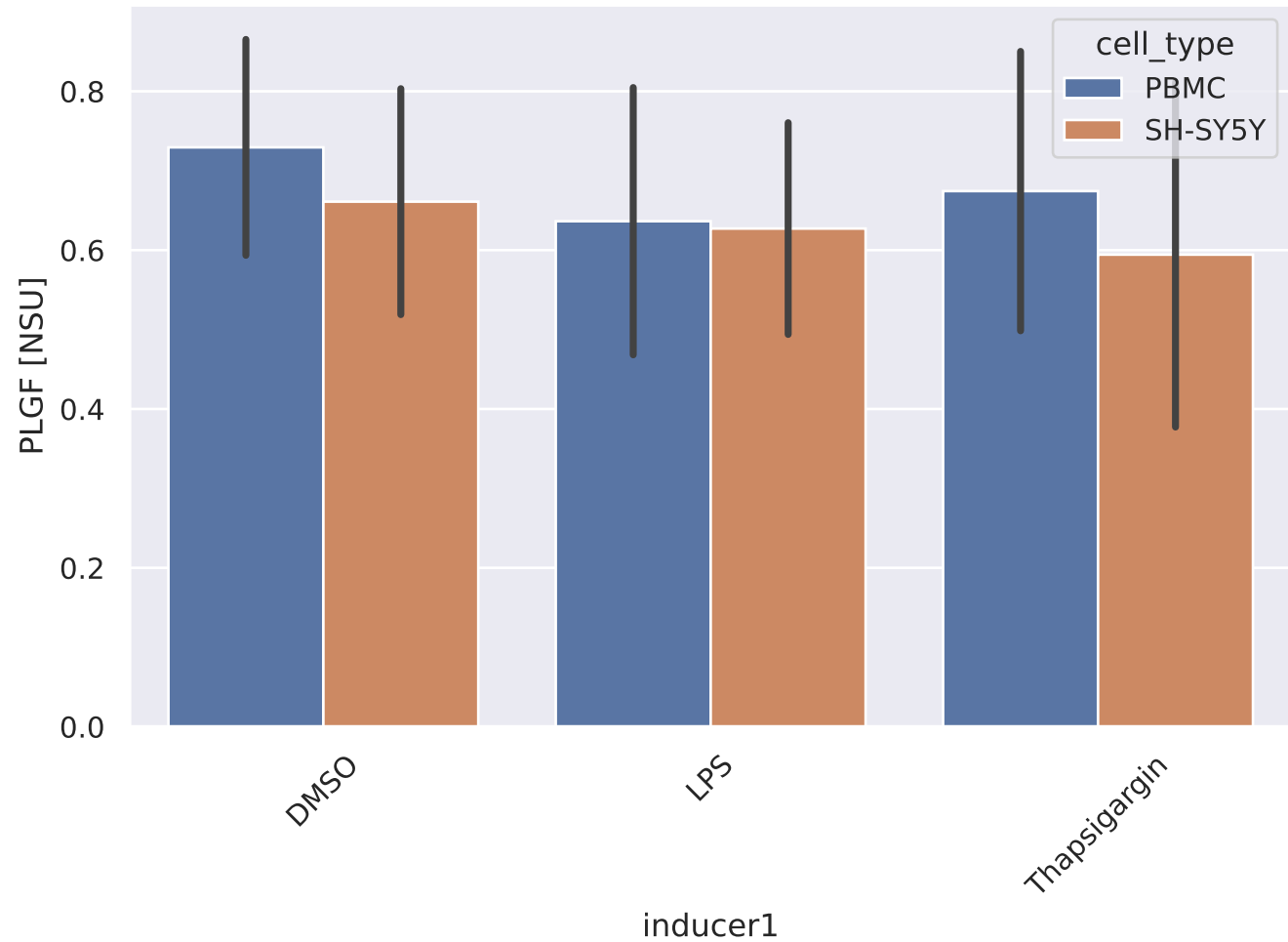
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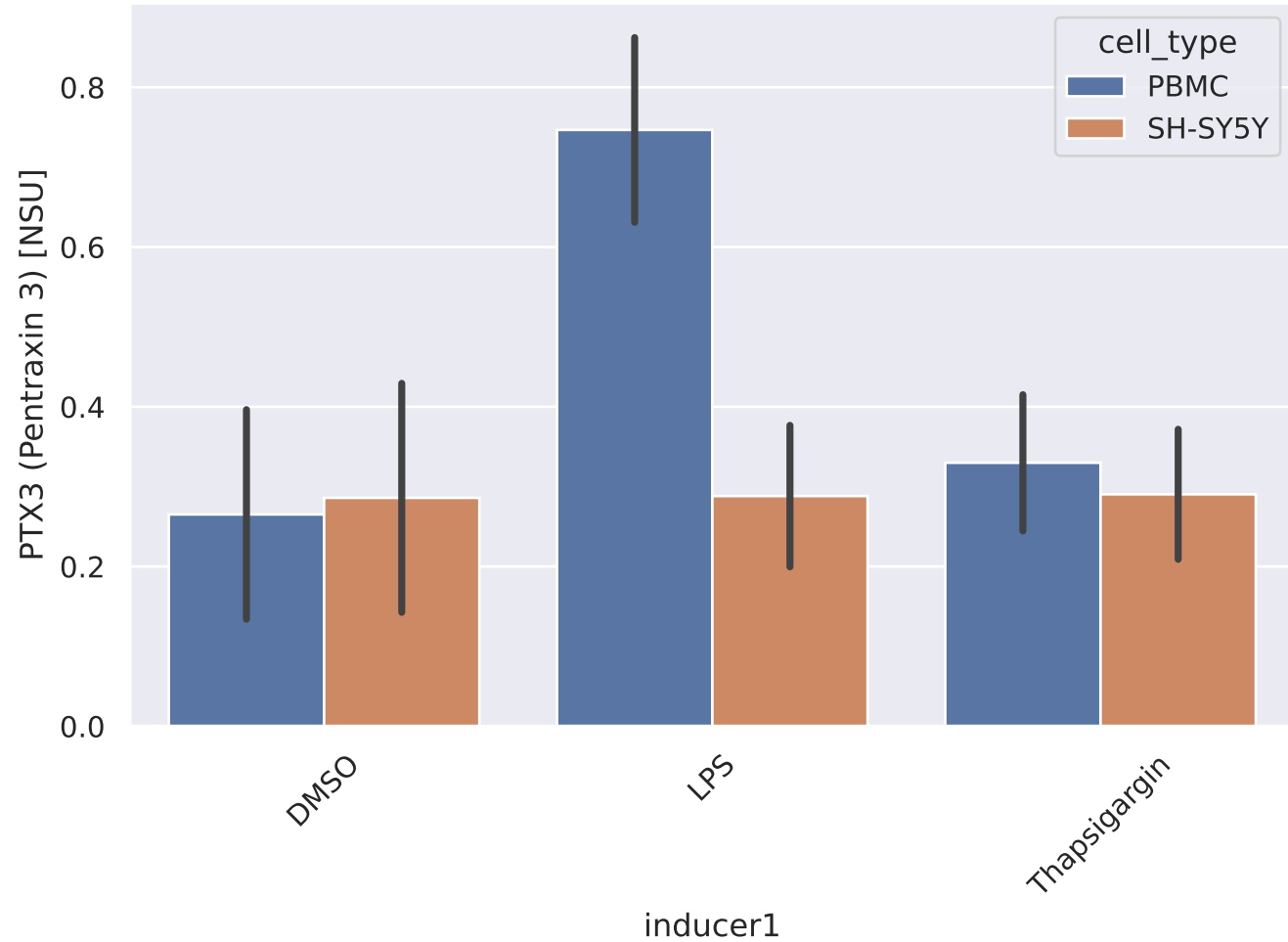


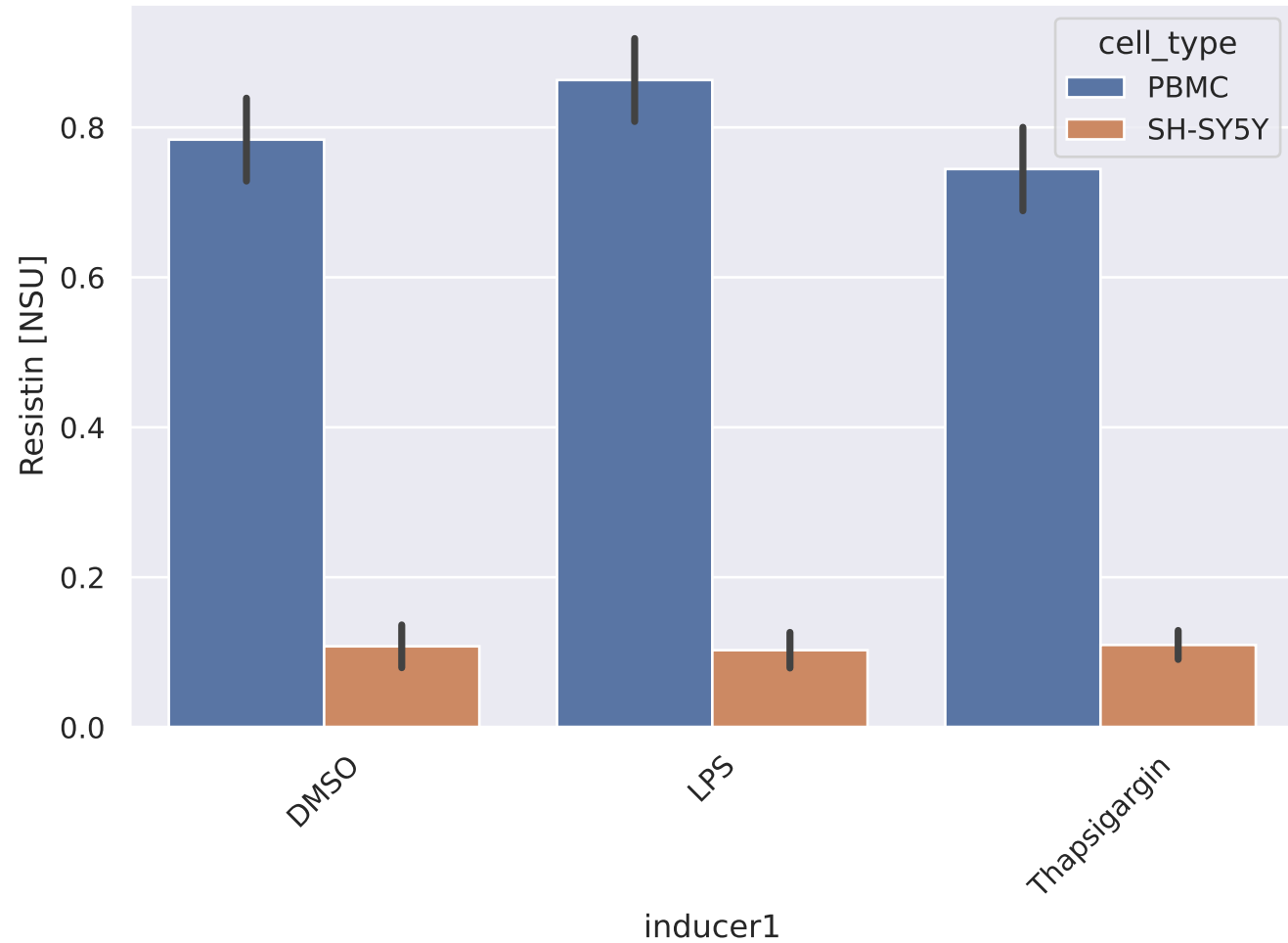


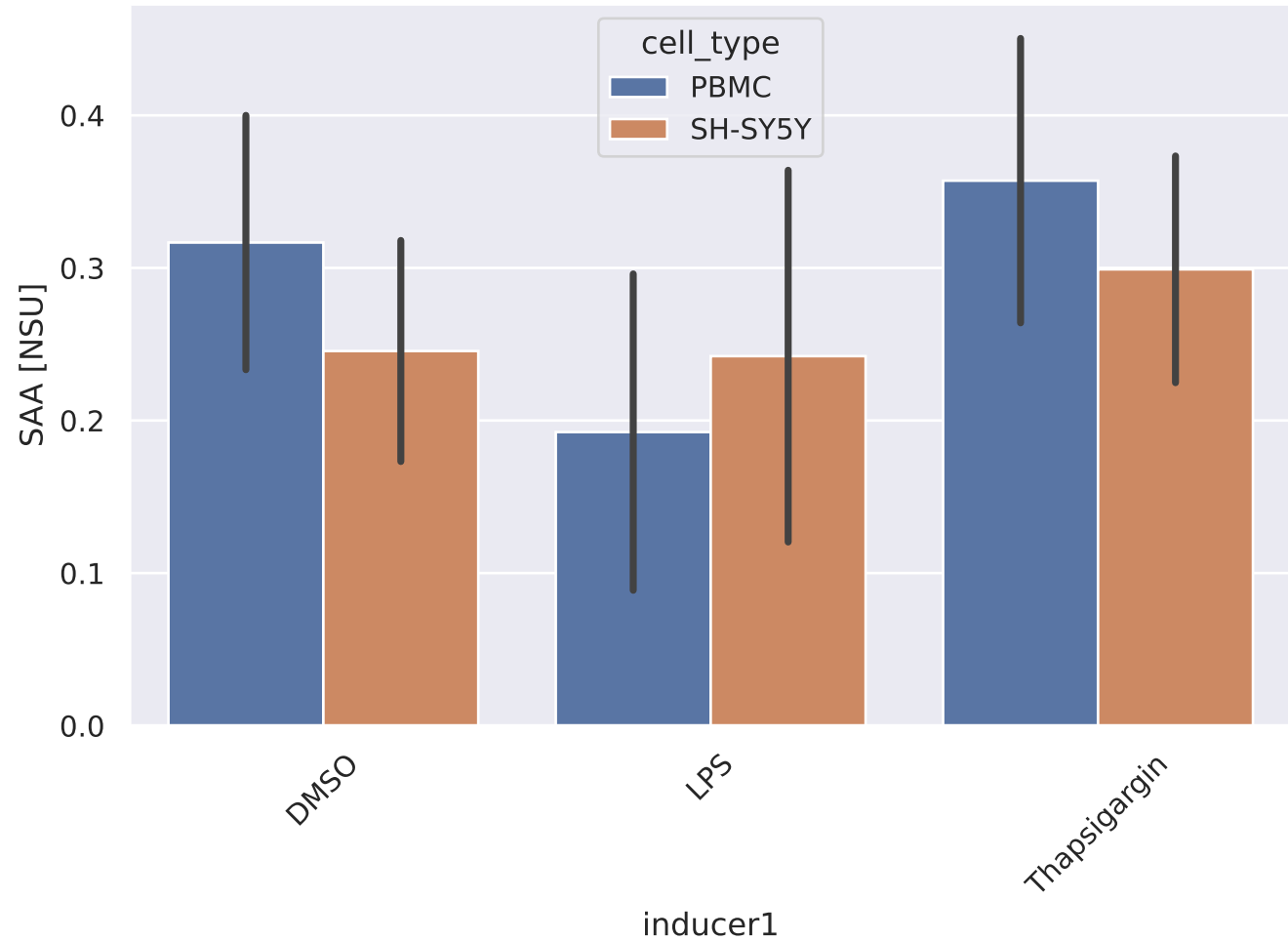


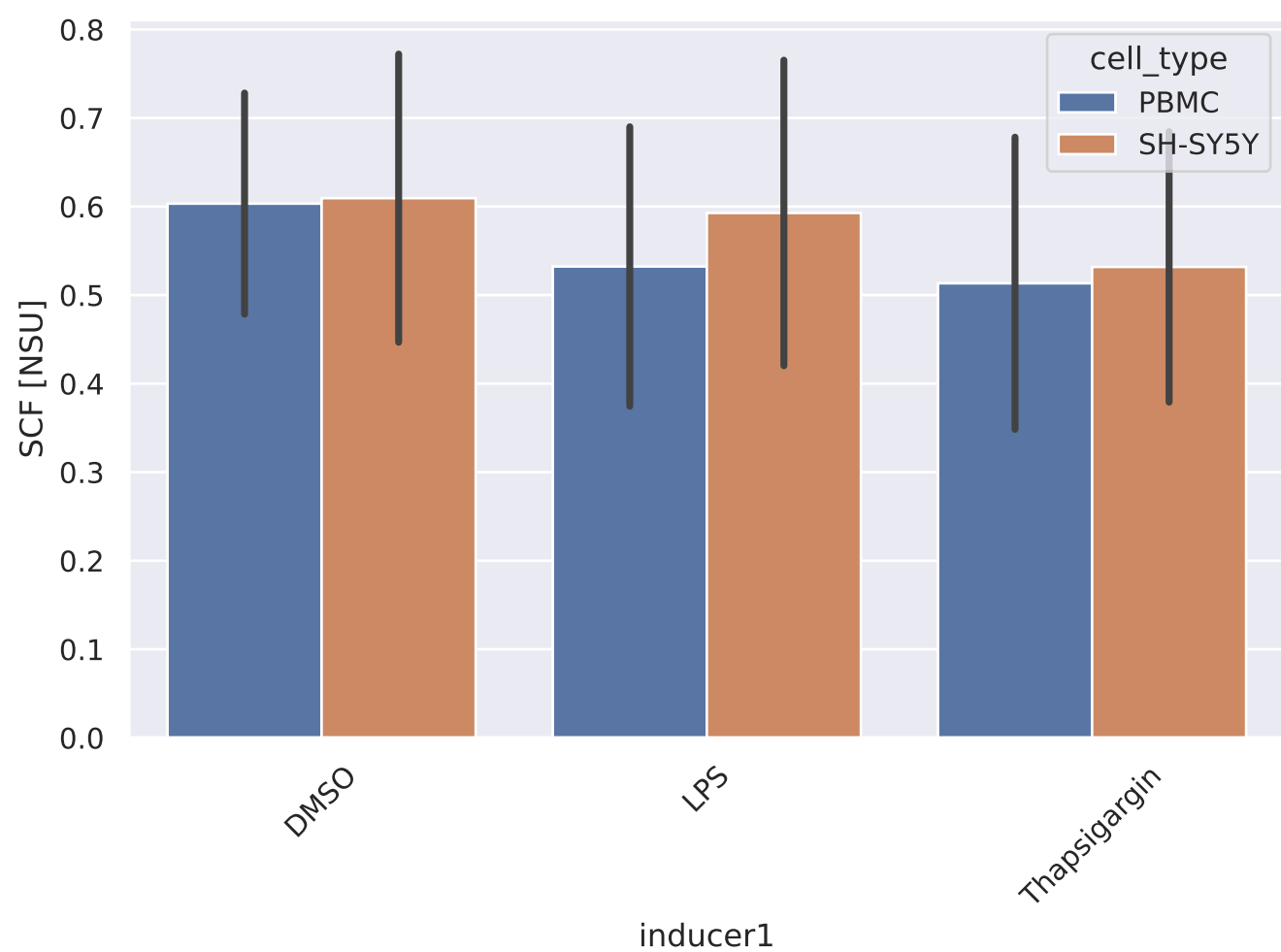


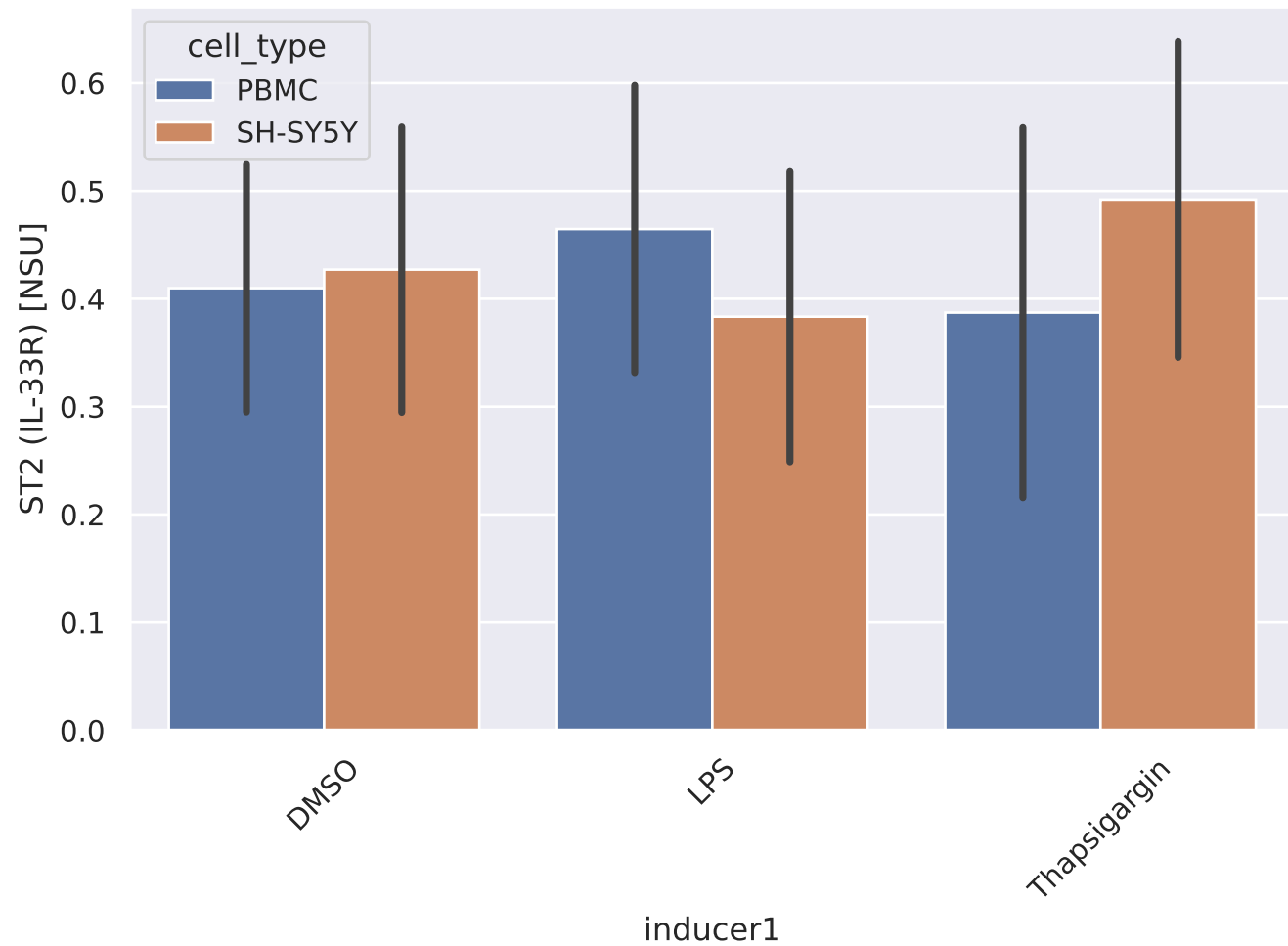


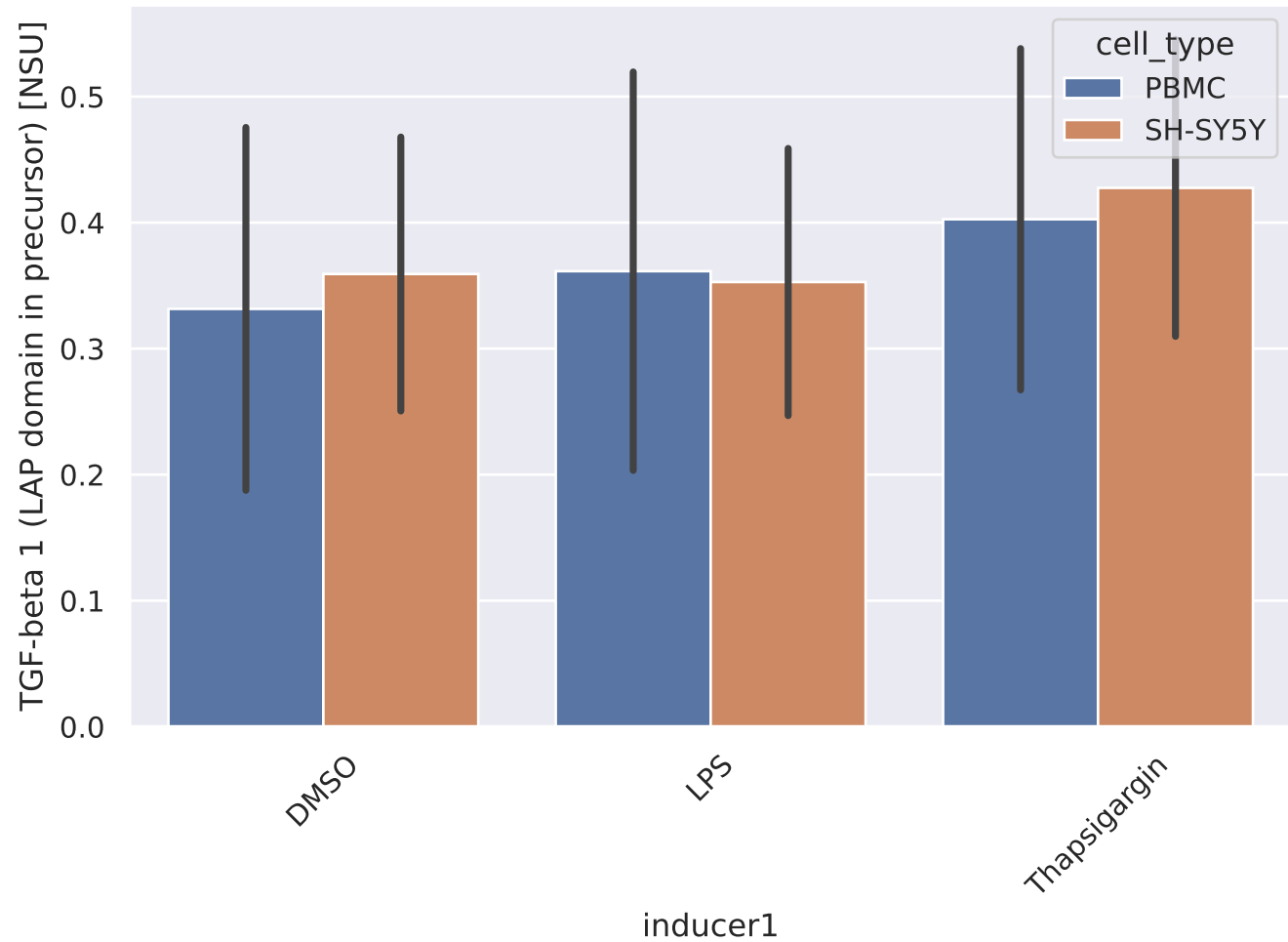


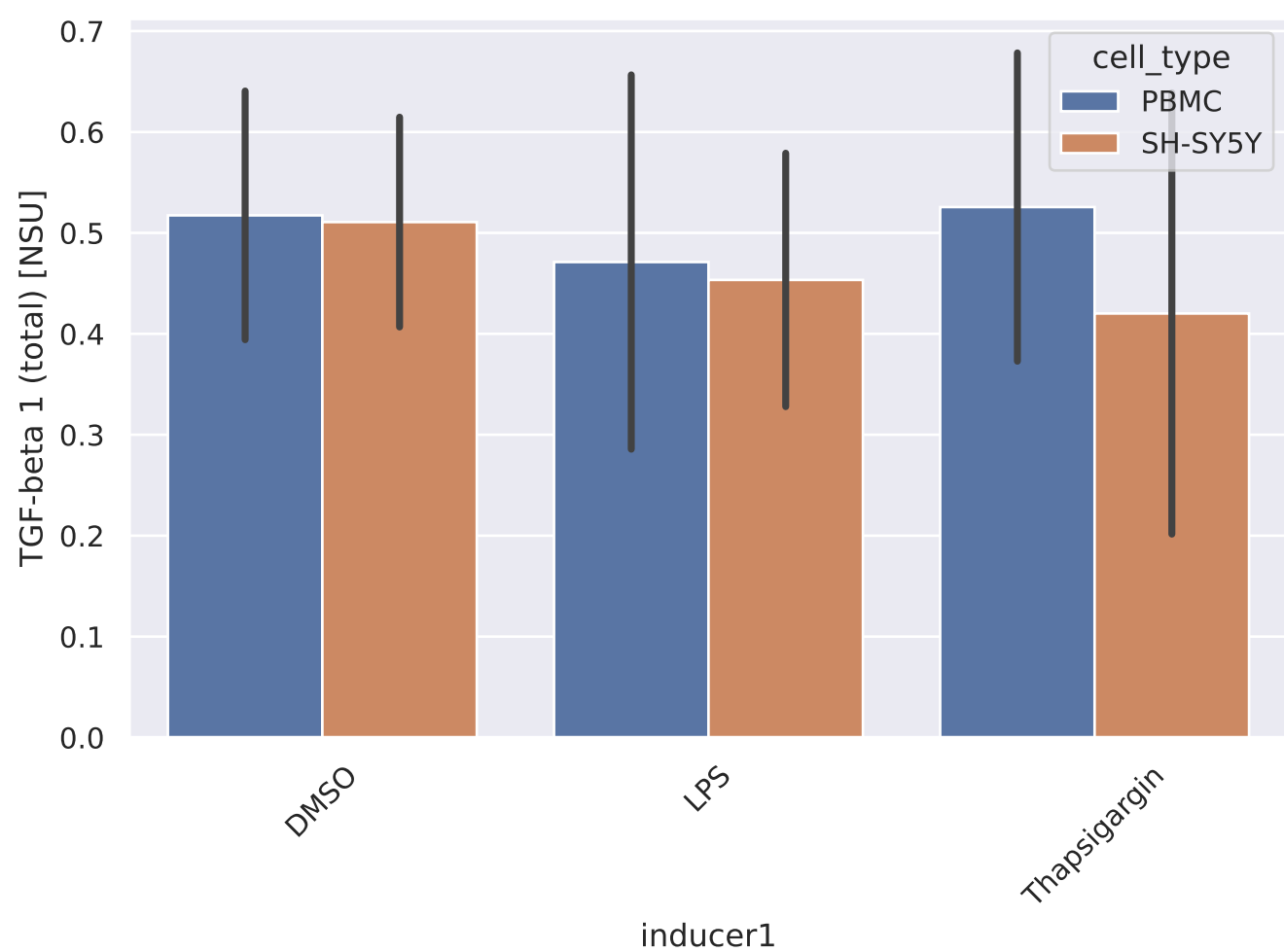


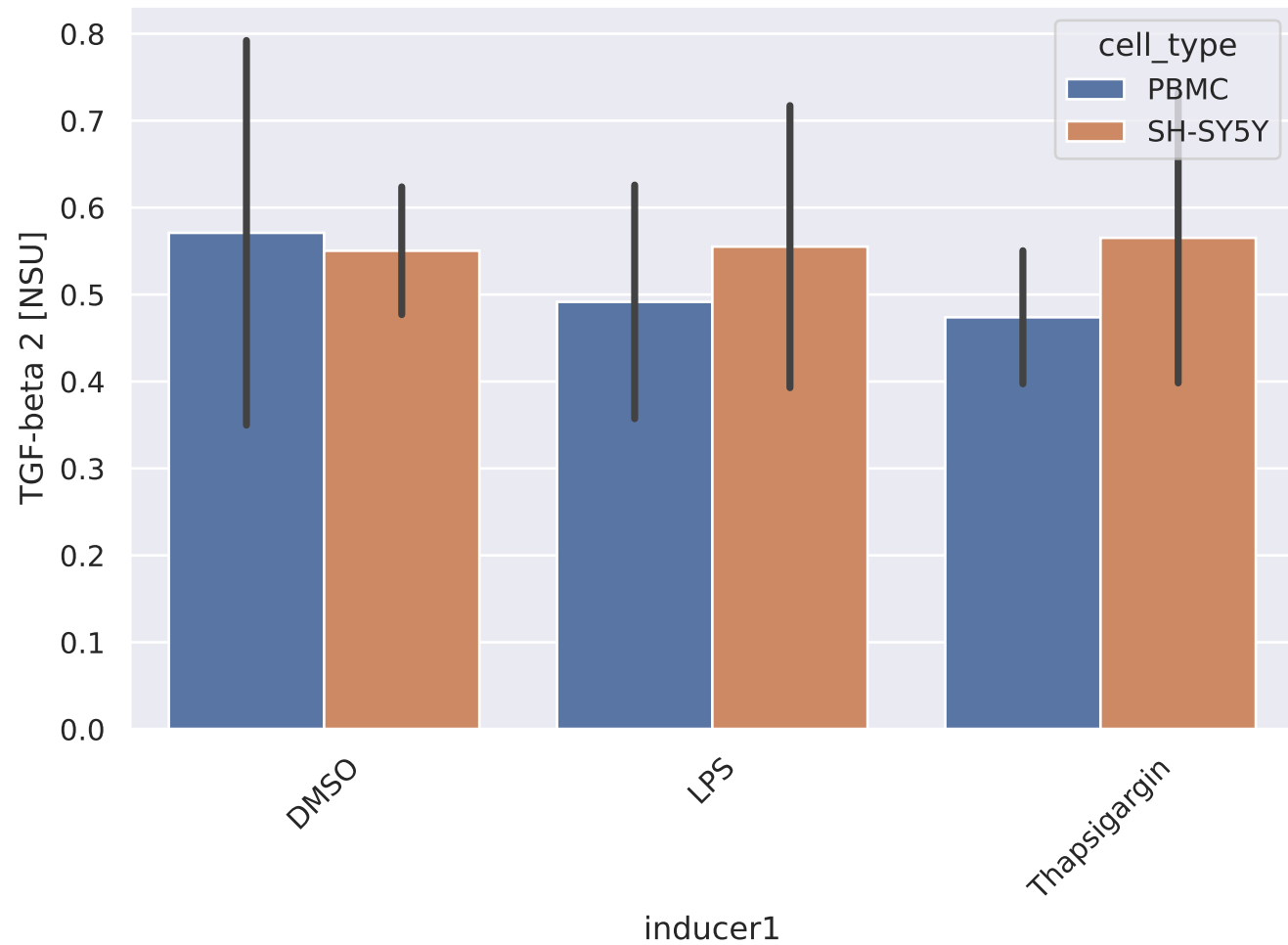


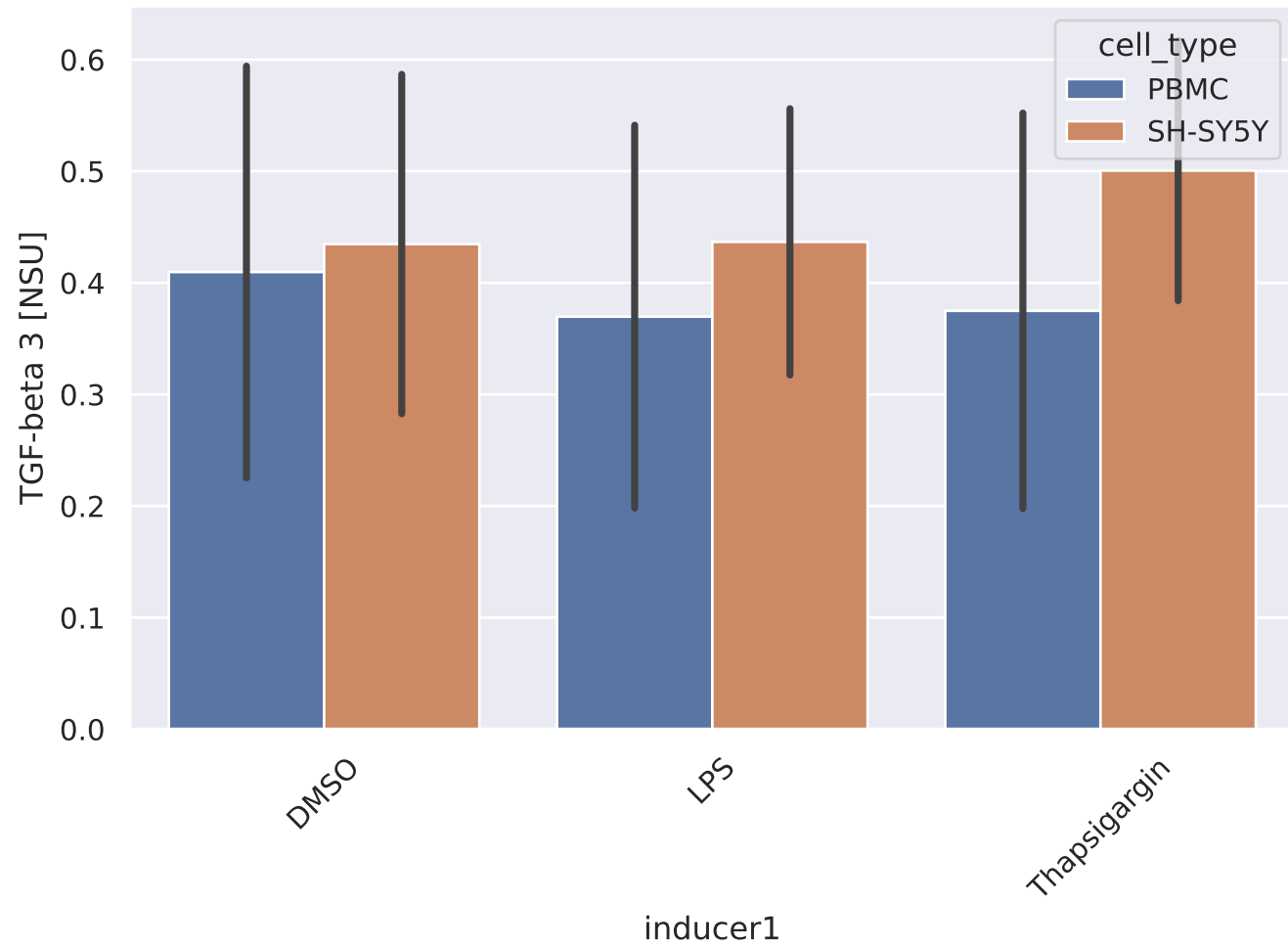


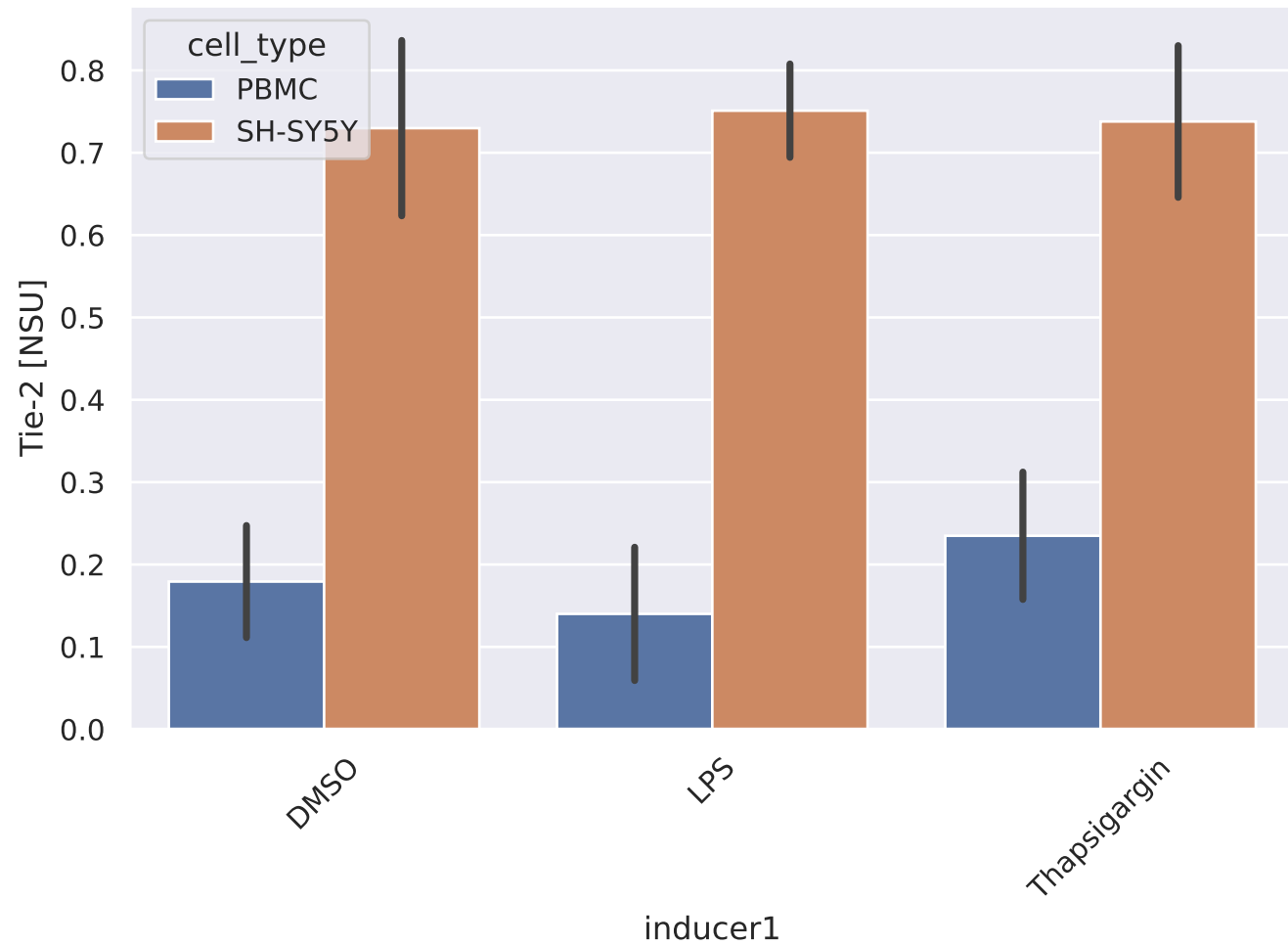


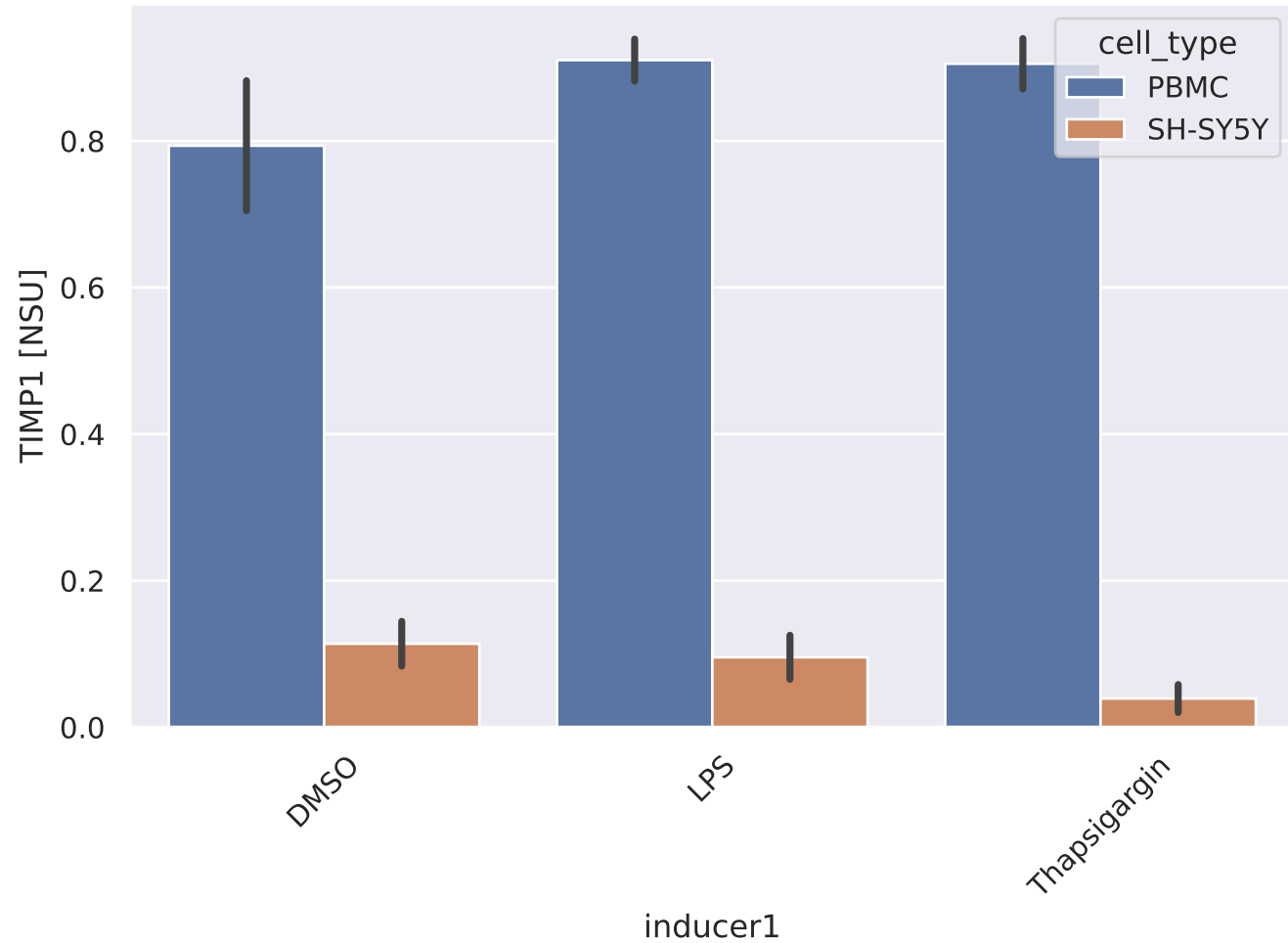


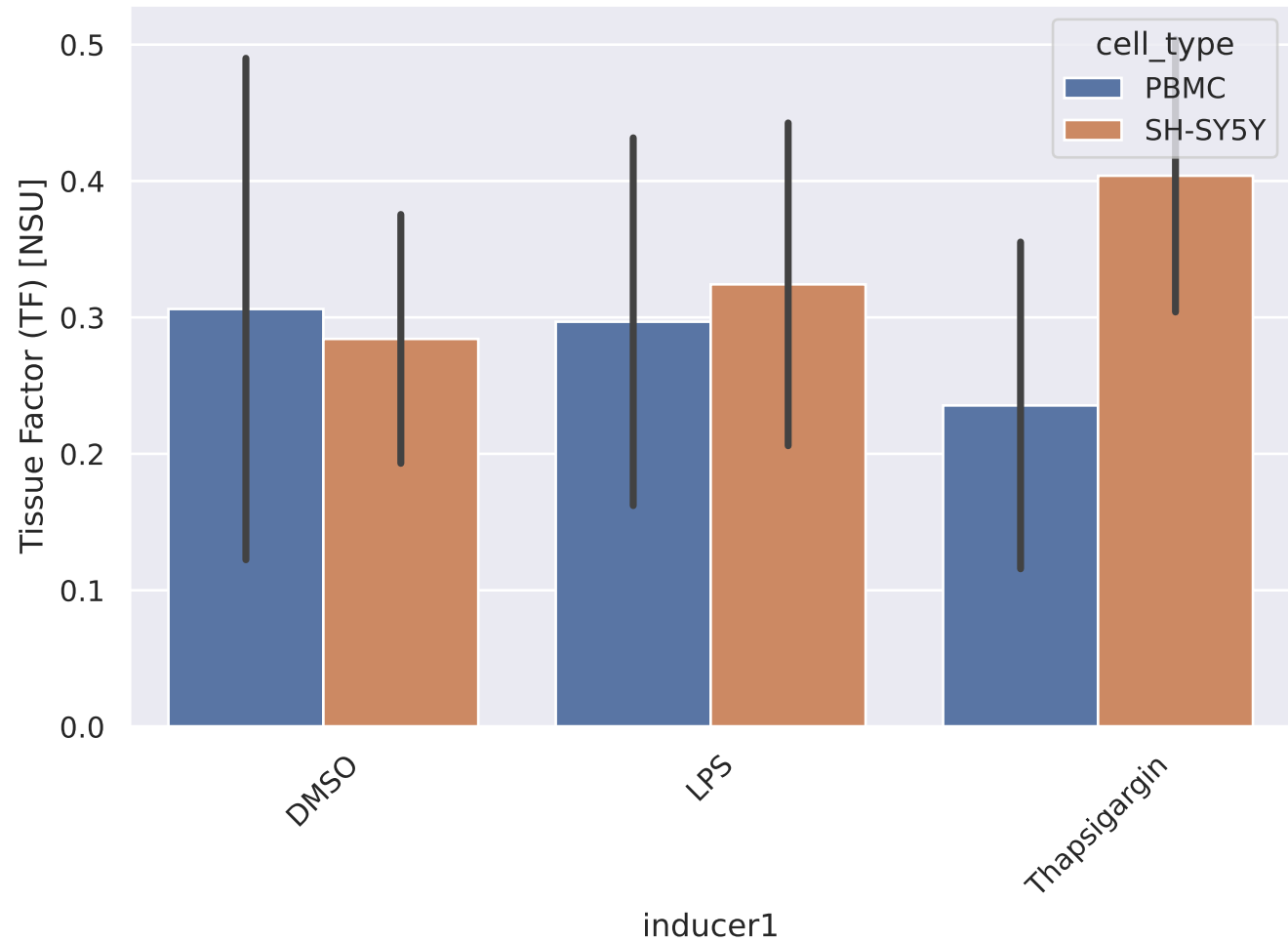


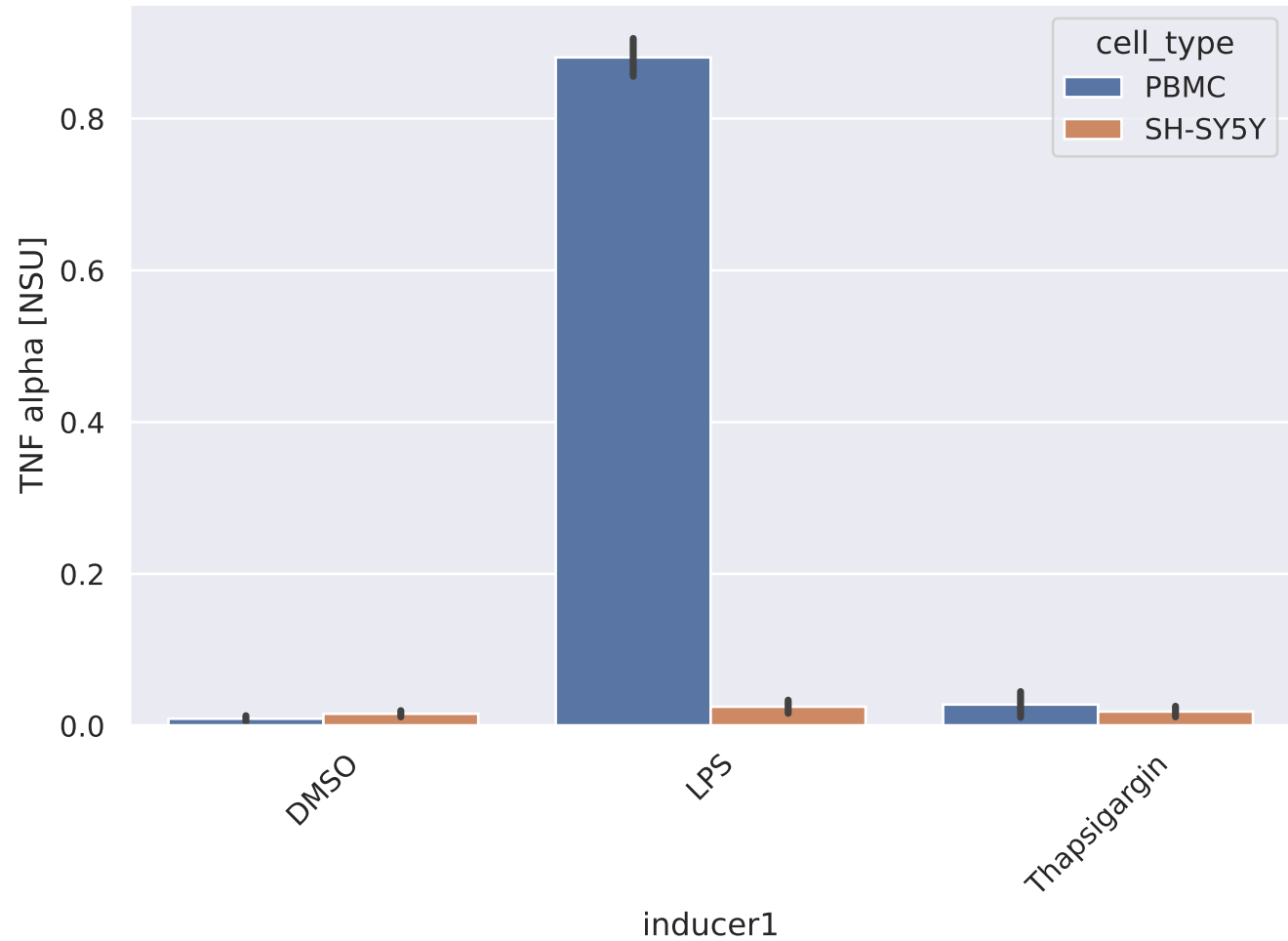


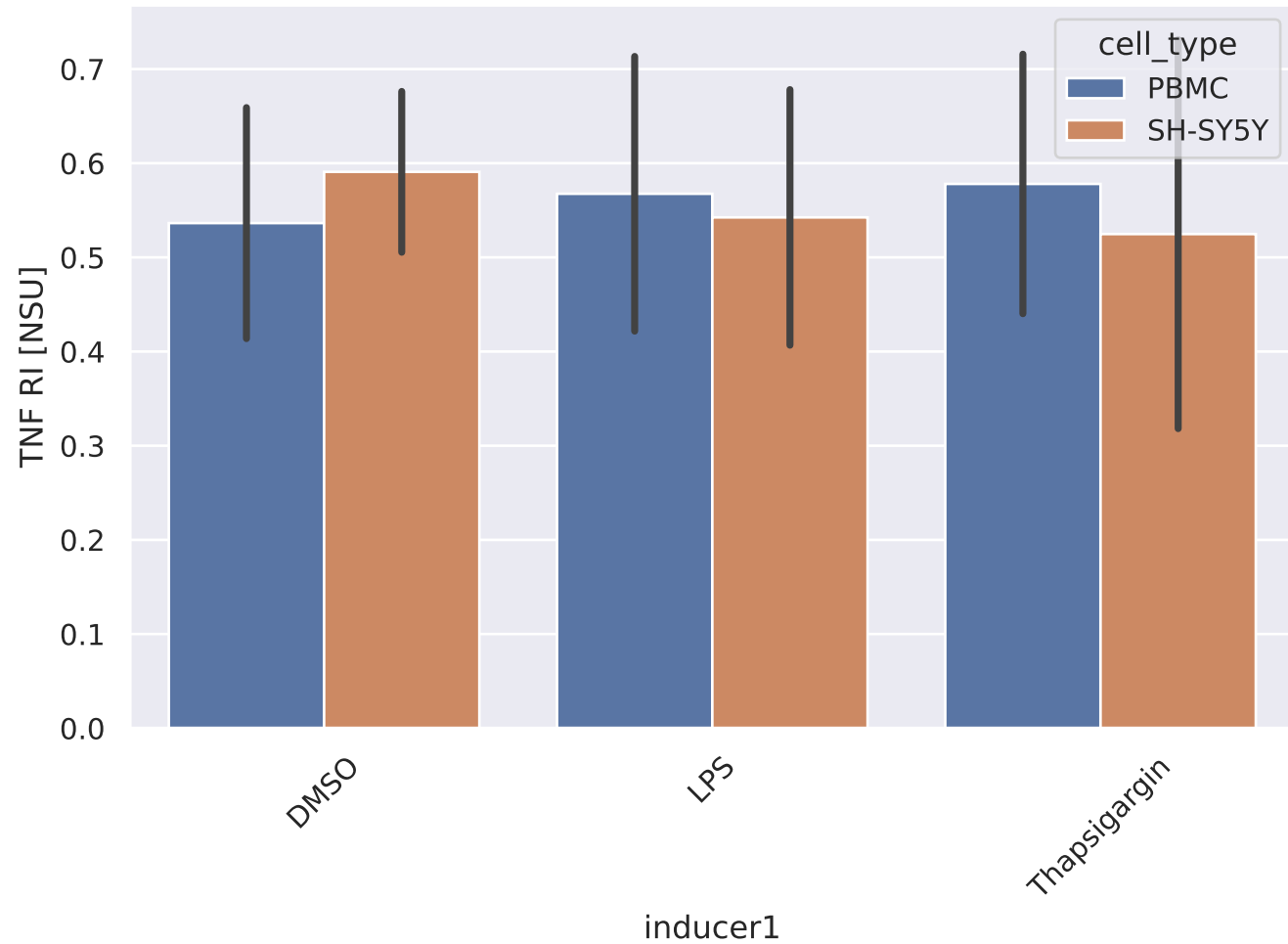


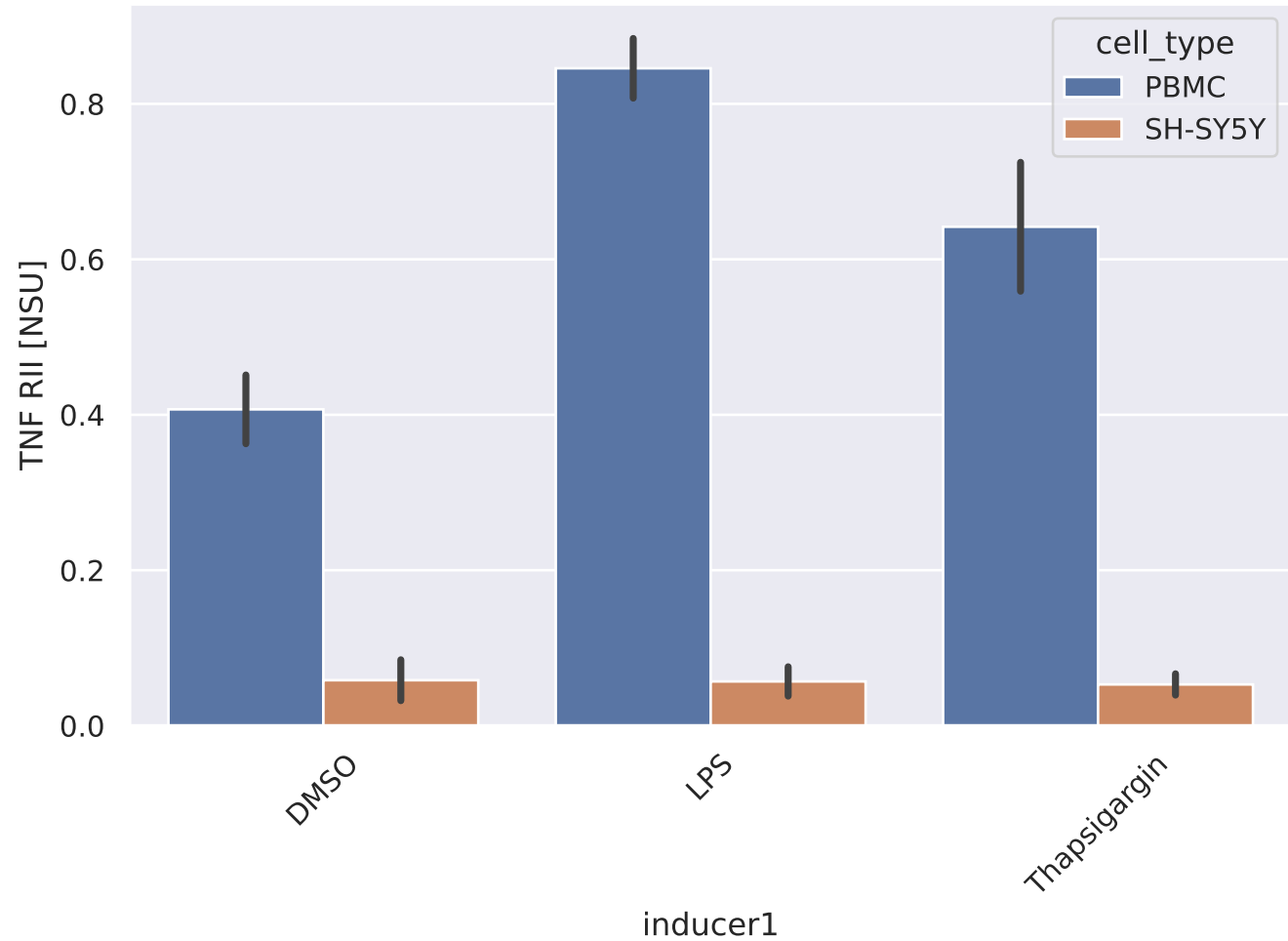


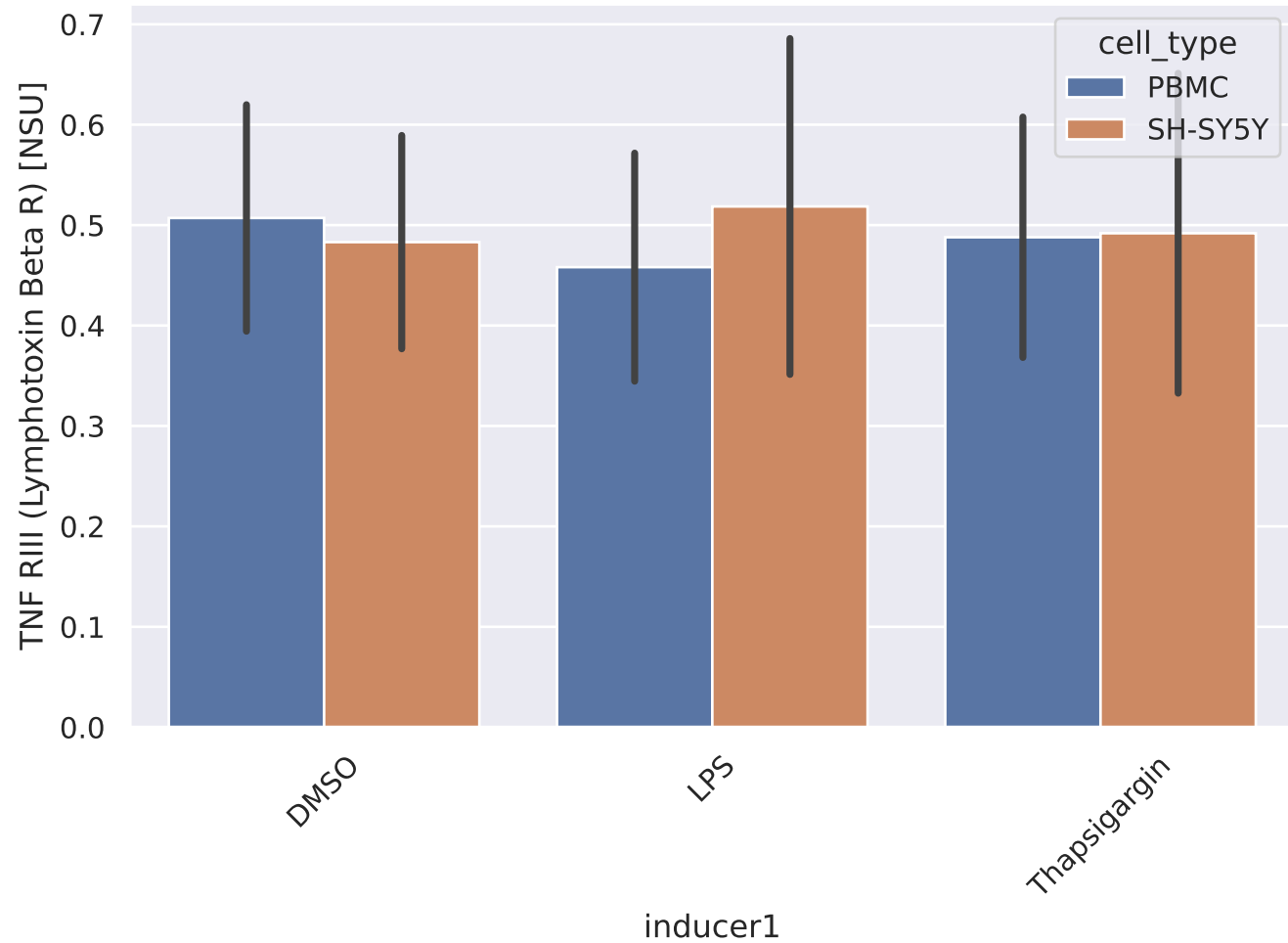


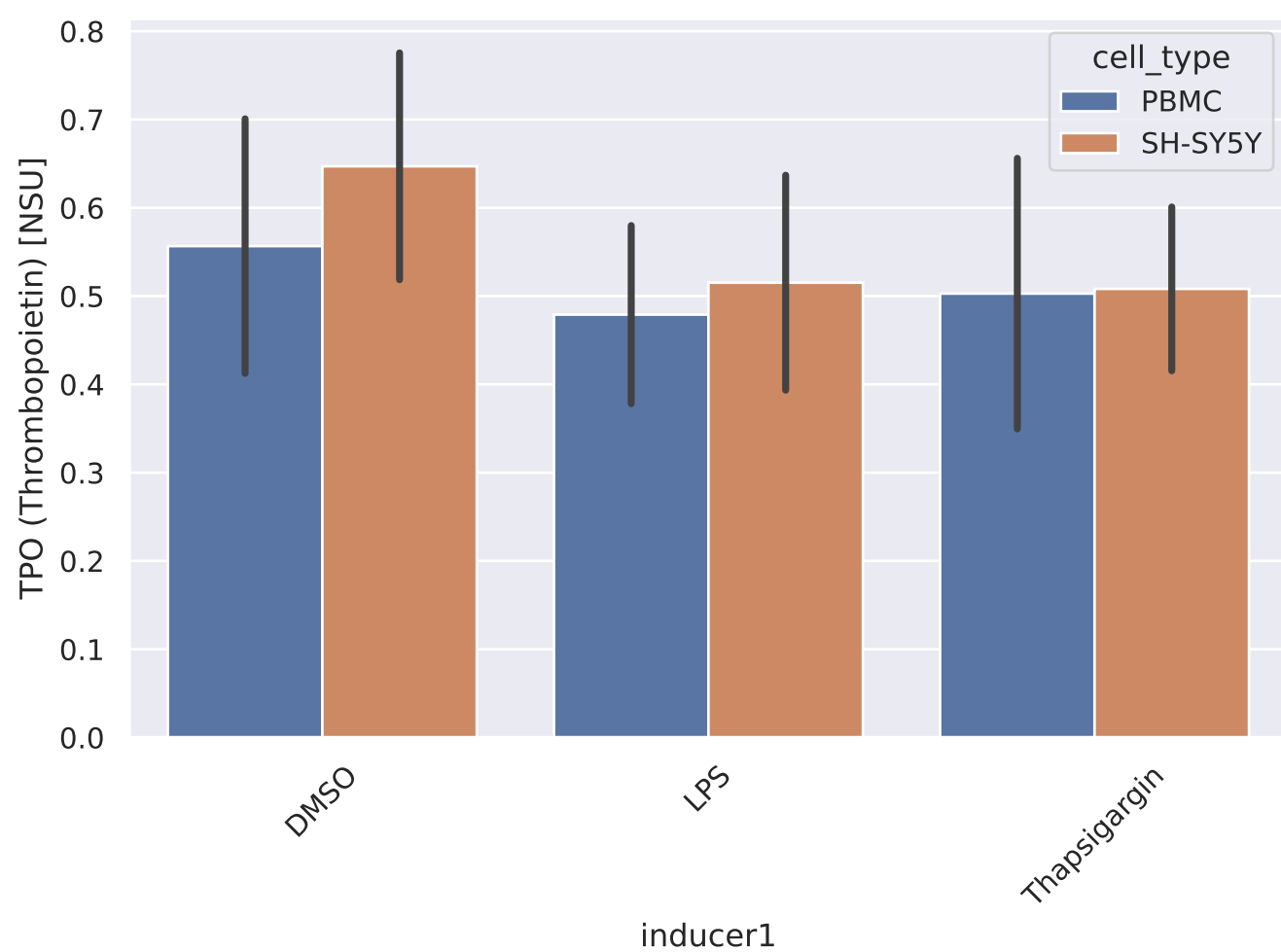


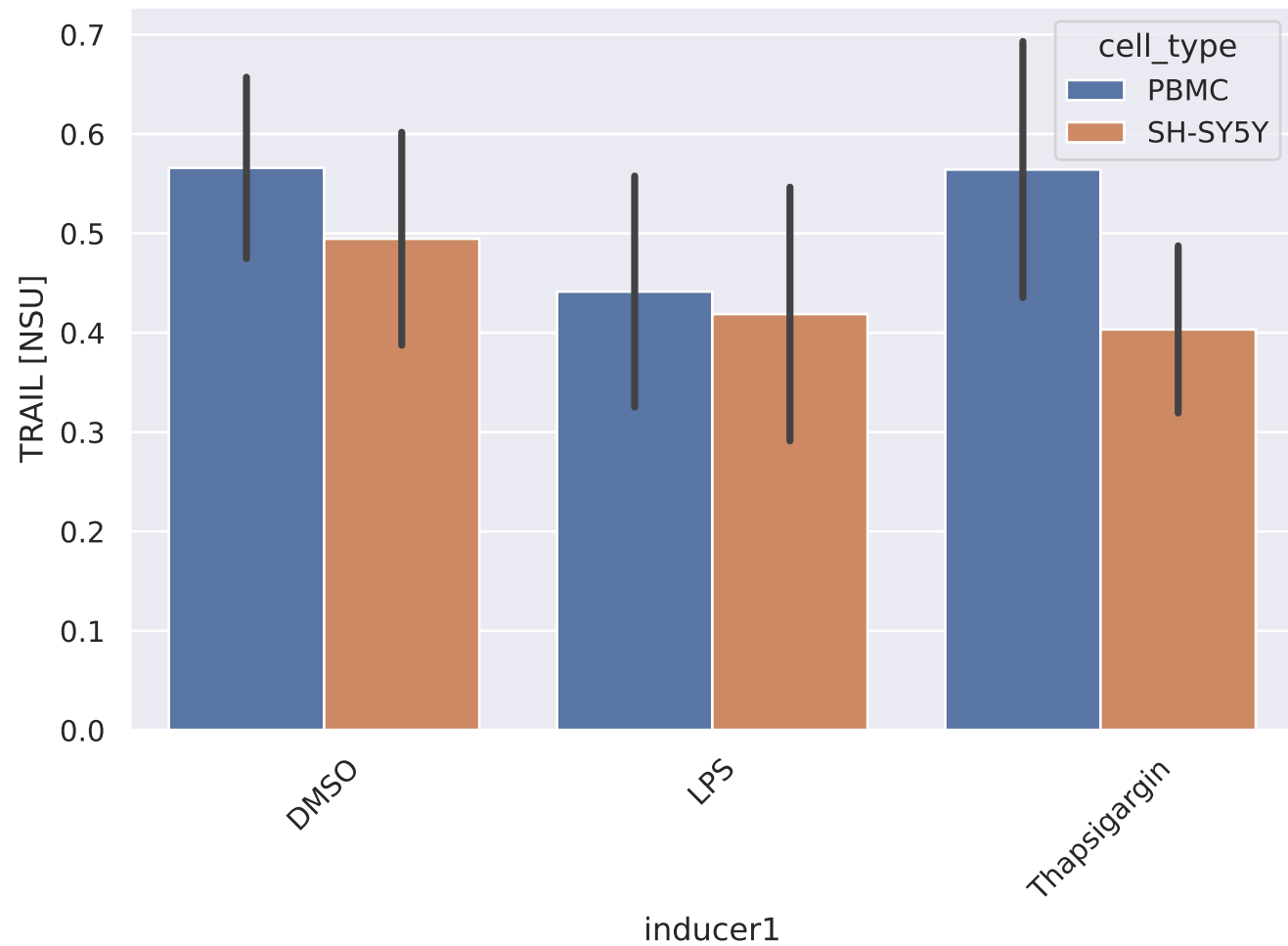


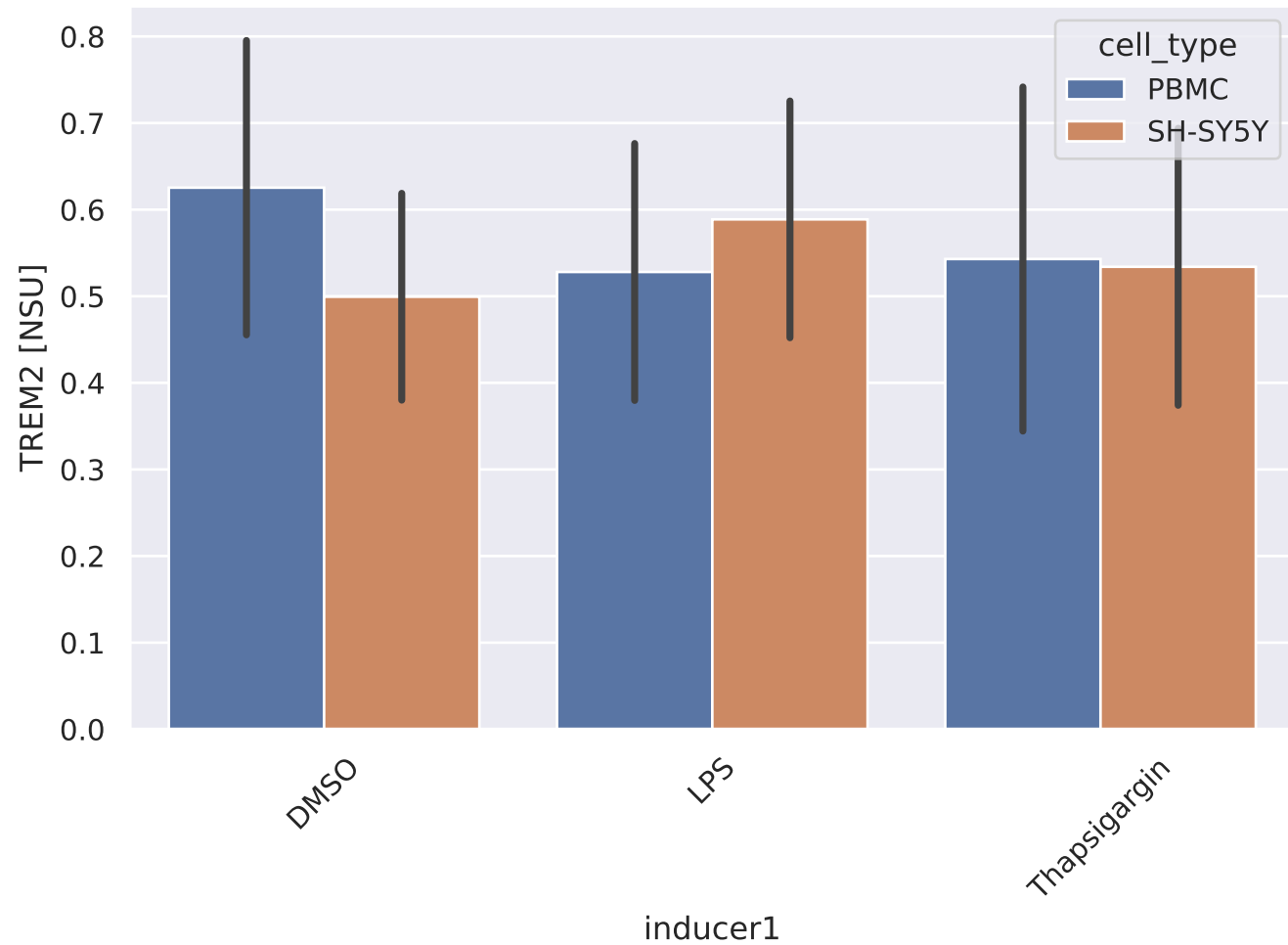


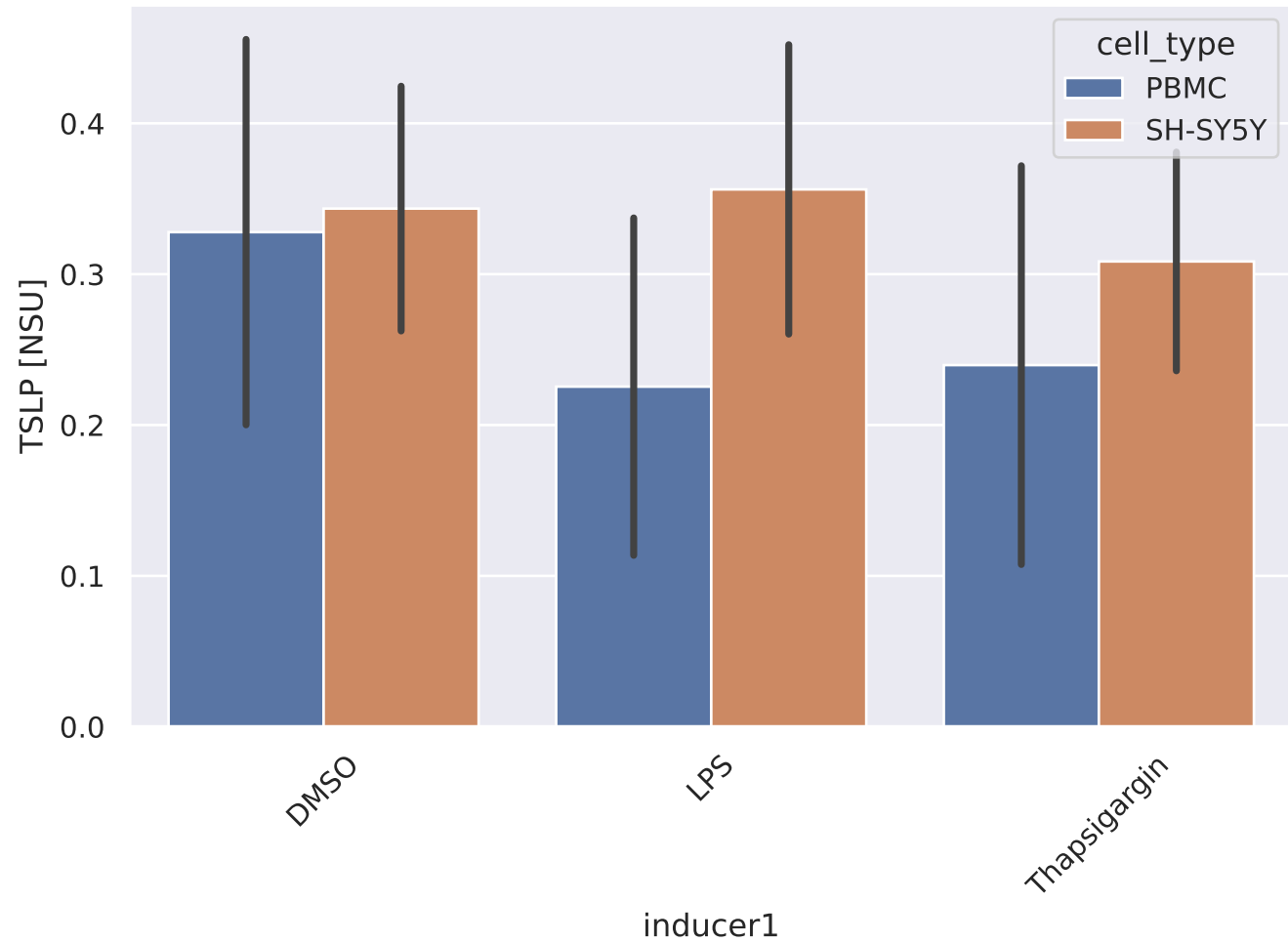


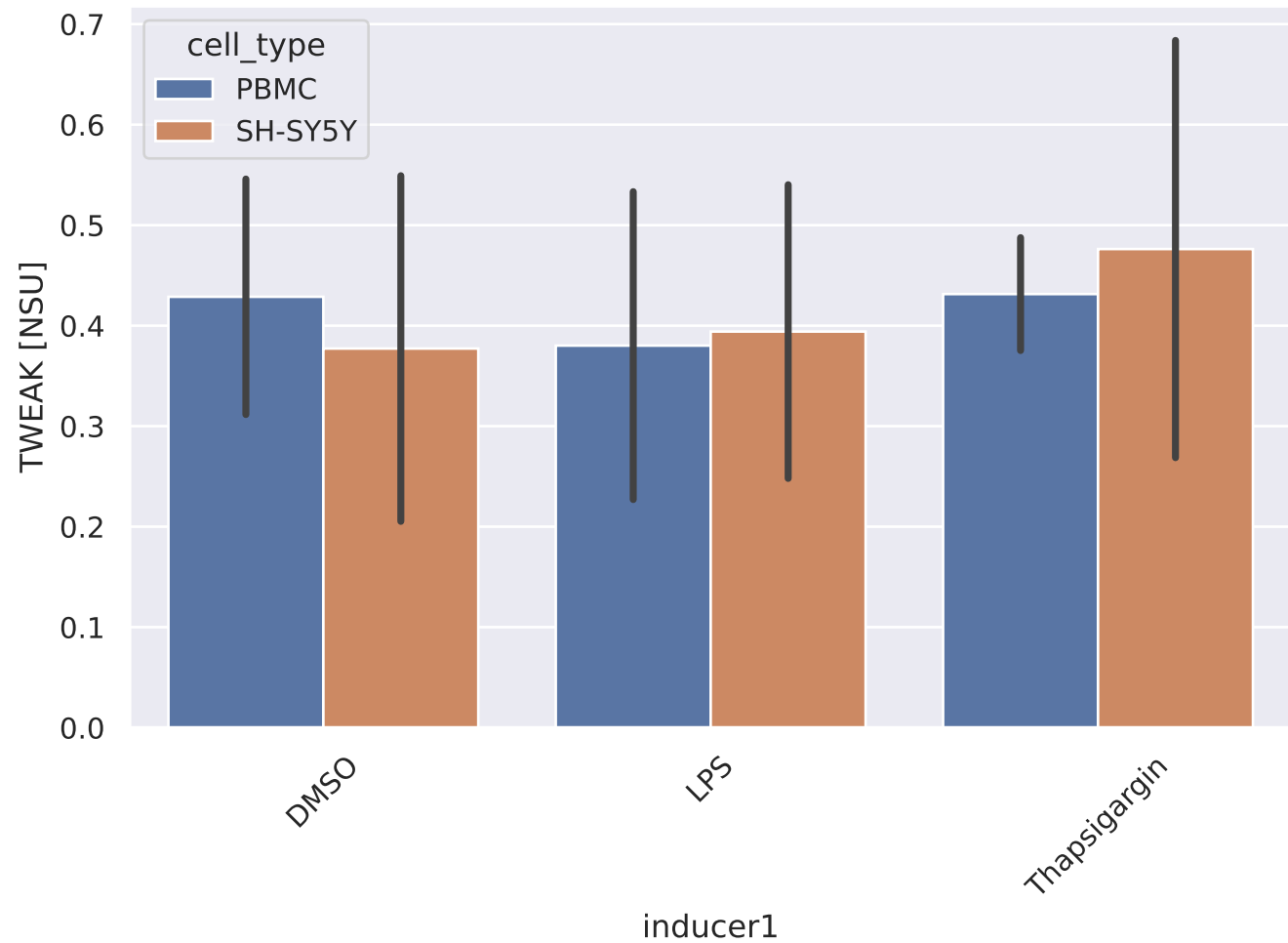


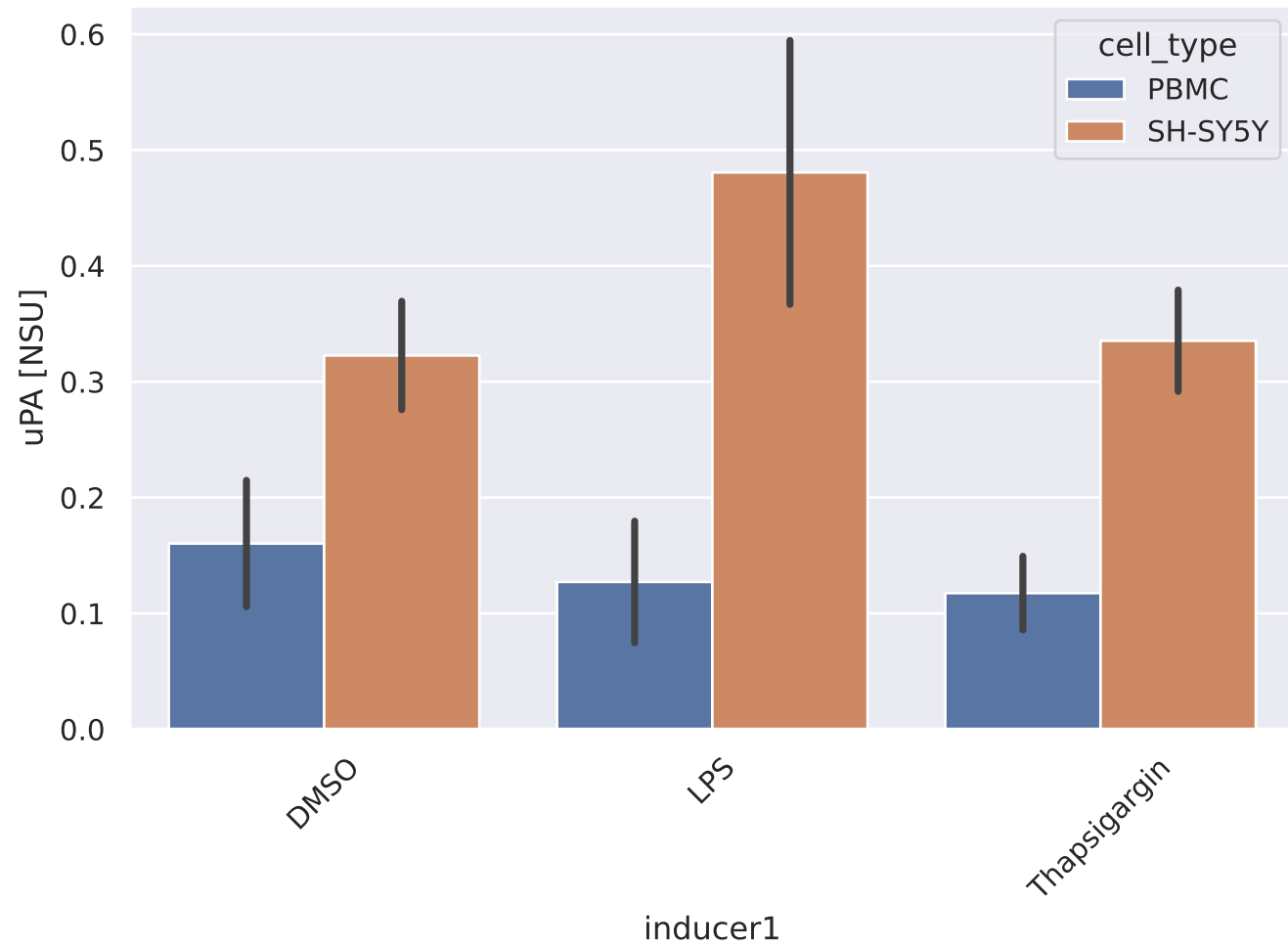


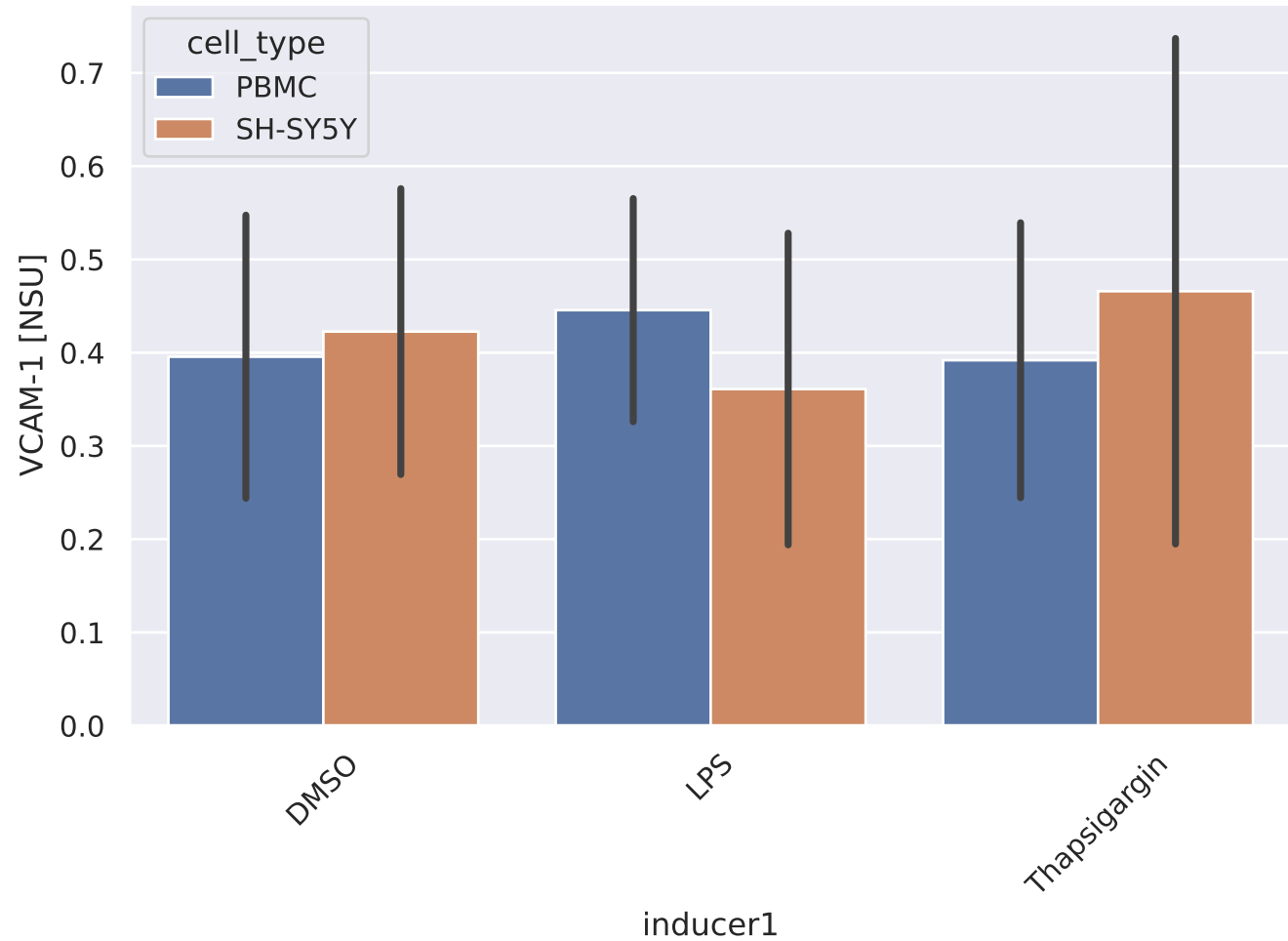


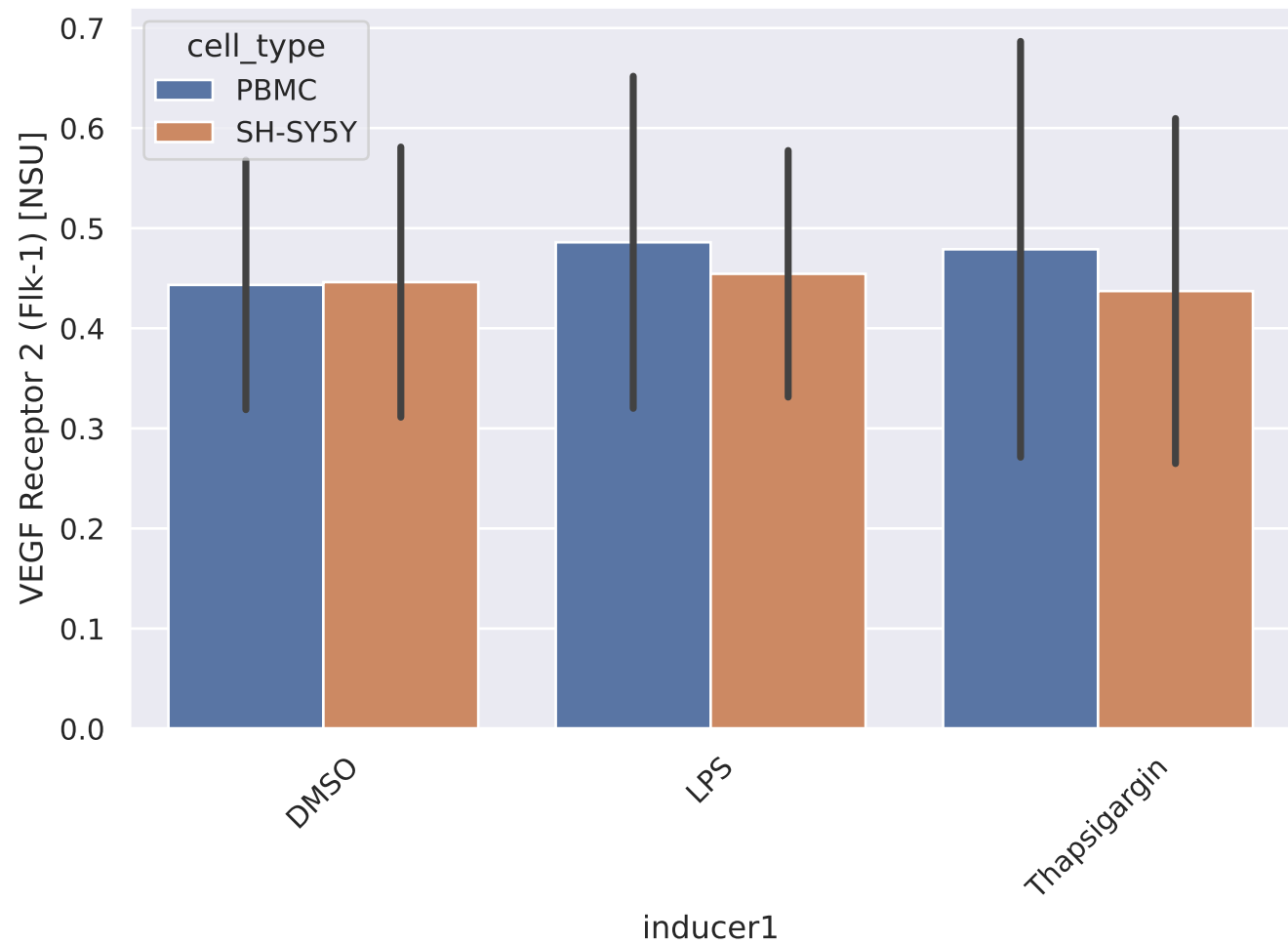


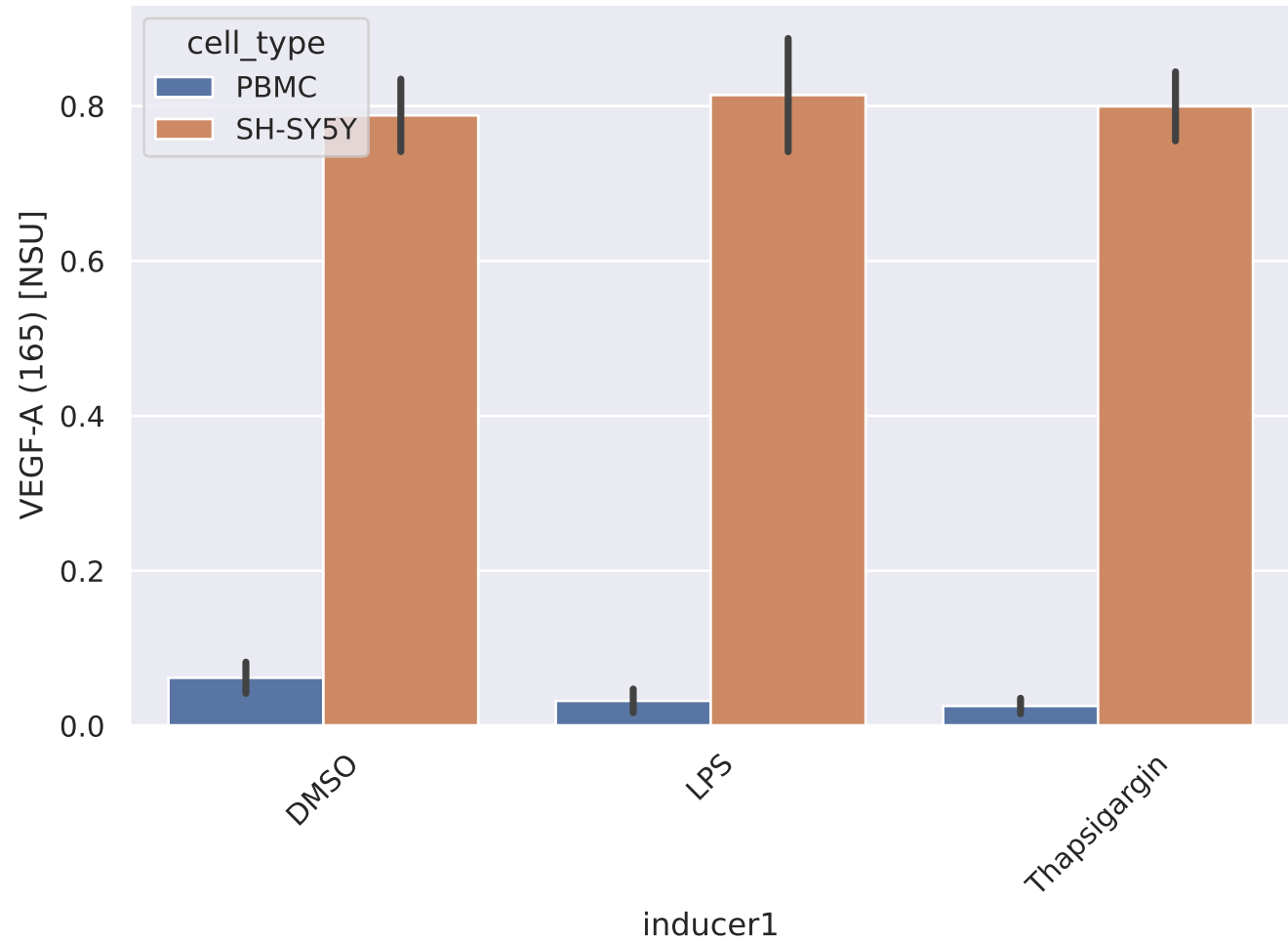


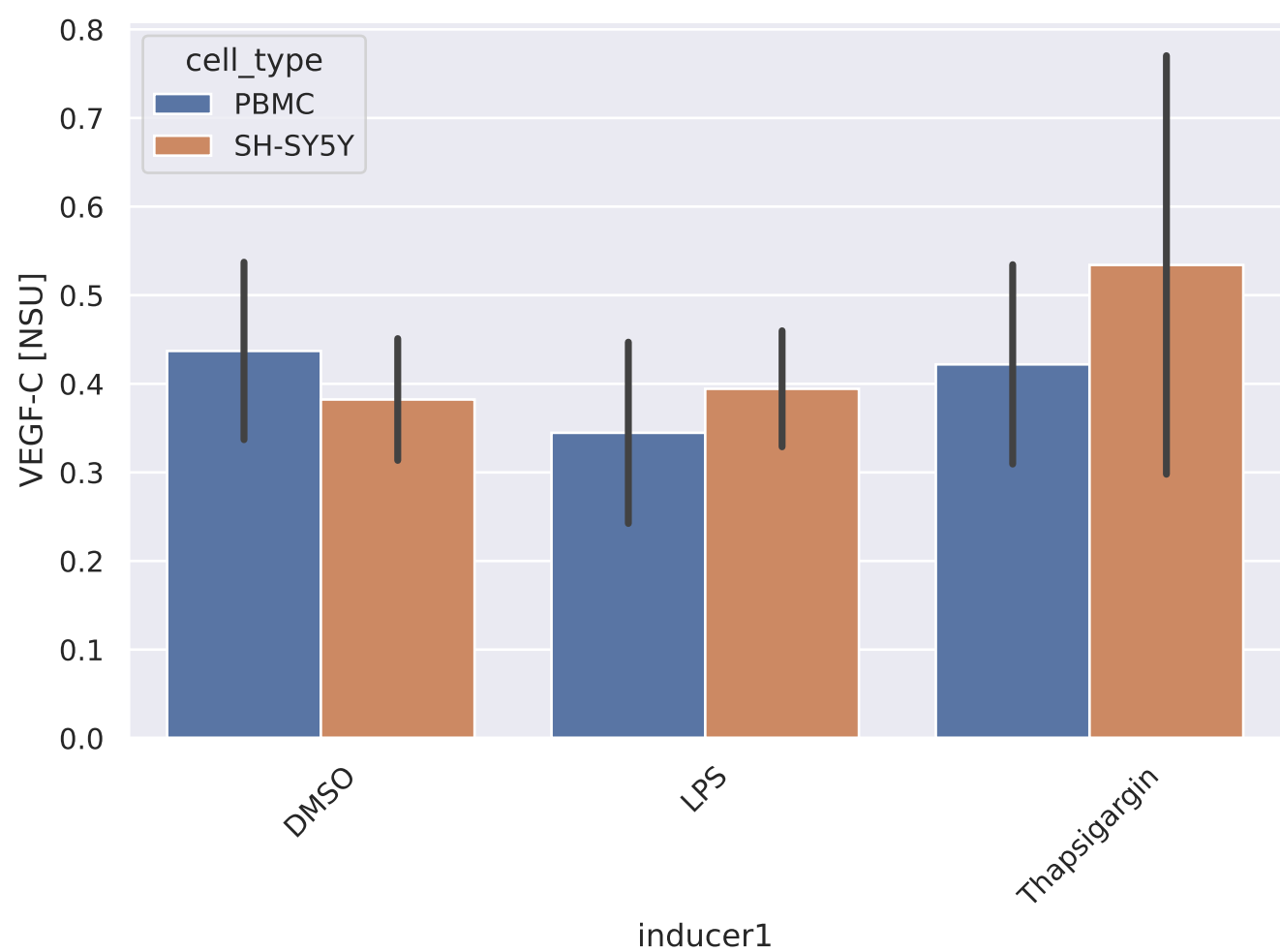


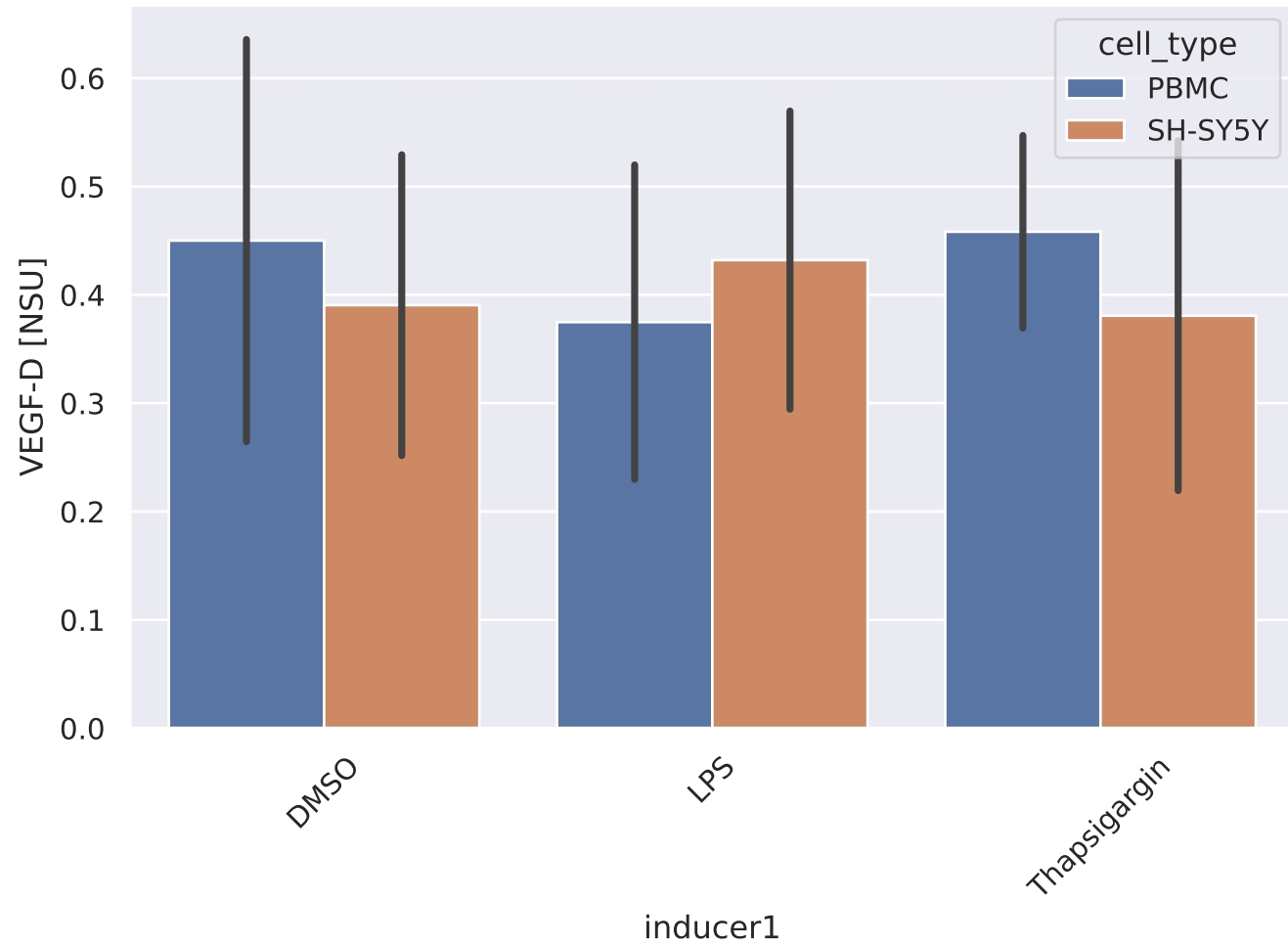


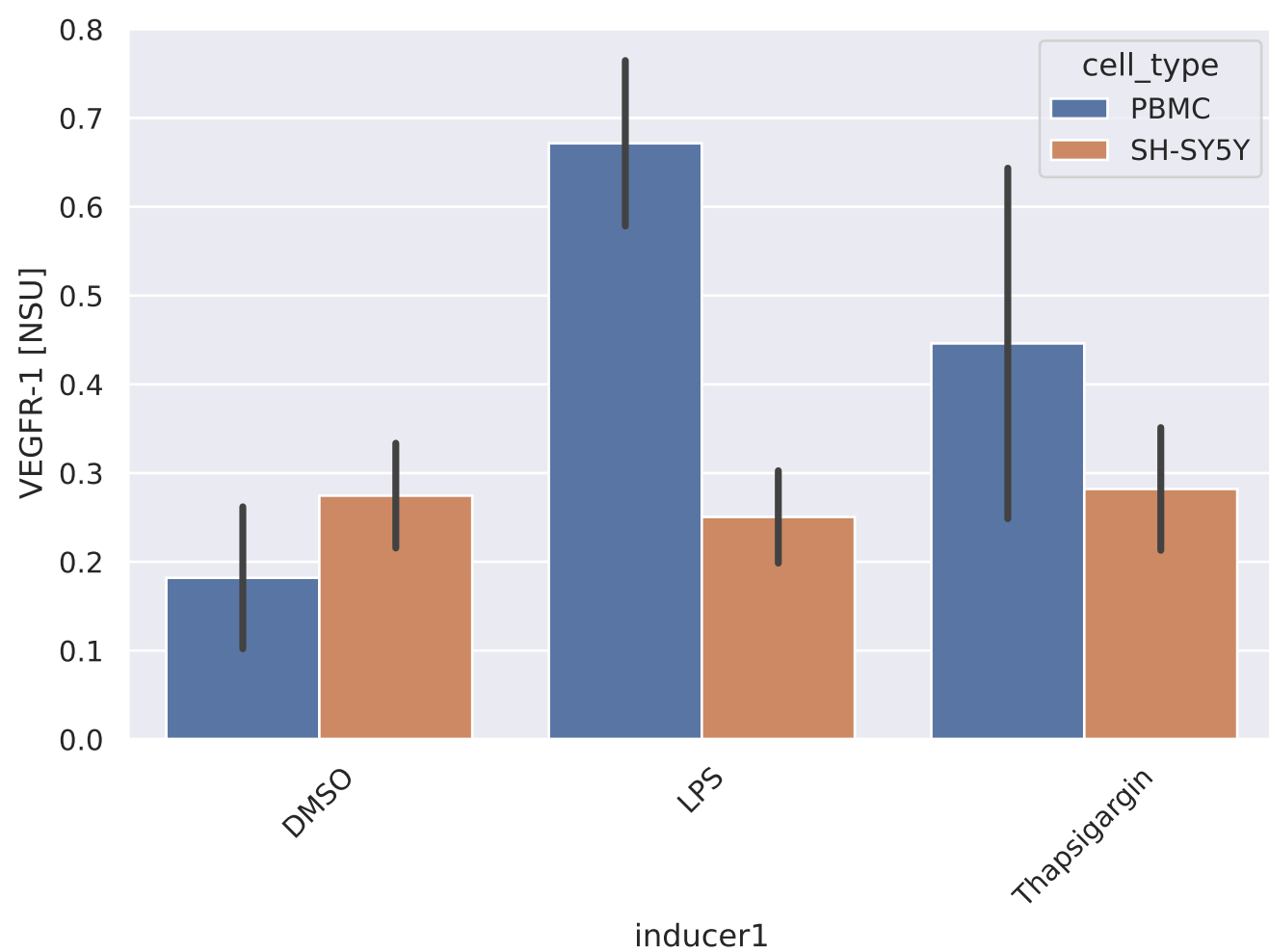


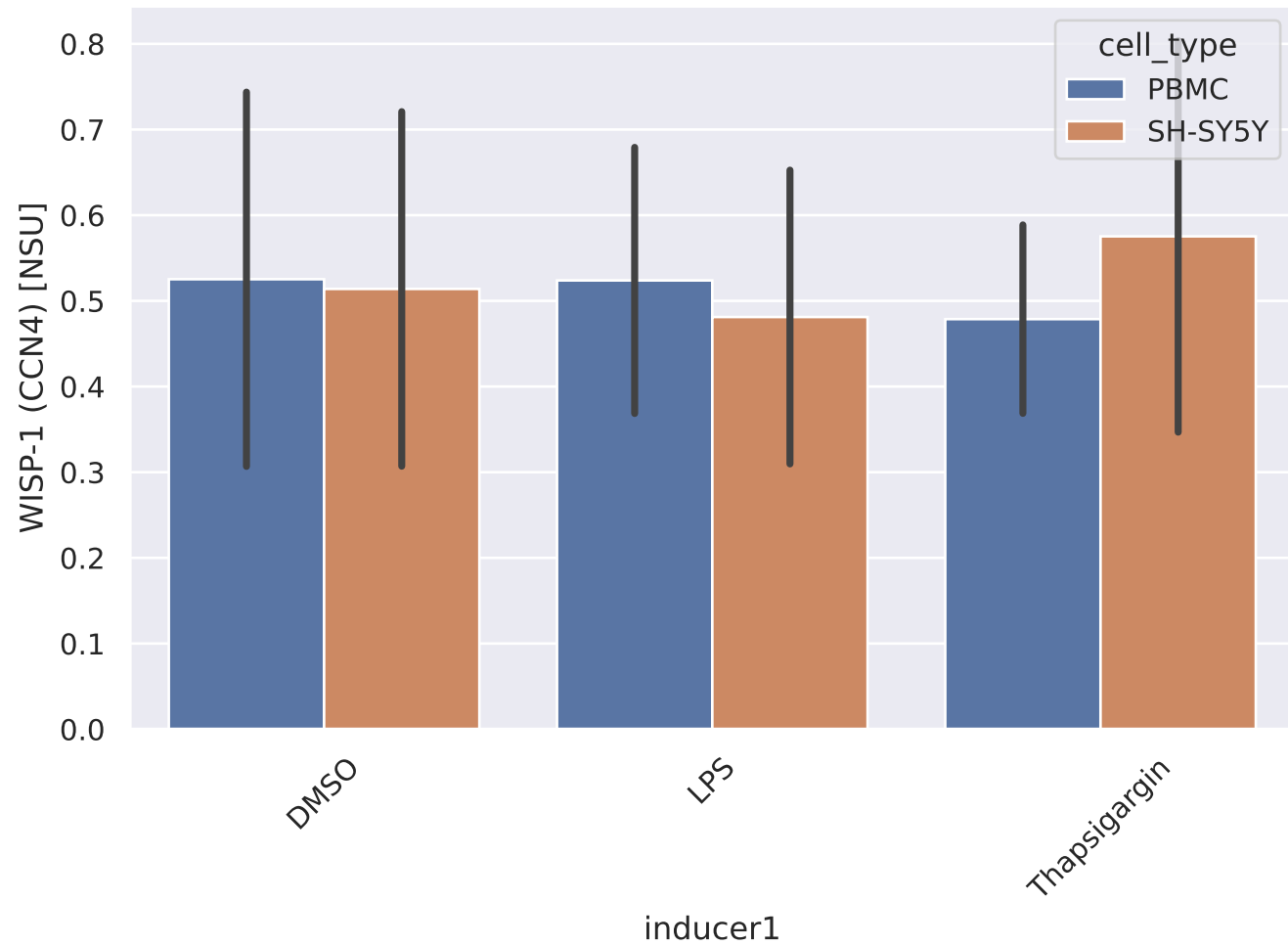












XCL1 (Lymphotactin) [NSU]

