

BCMA (TNFRSF17) [NSU]

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0.4
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0.0

cell_type
PBMC

DMSO

Flagellin

LPS

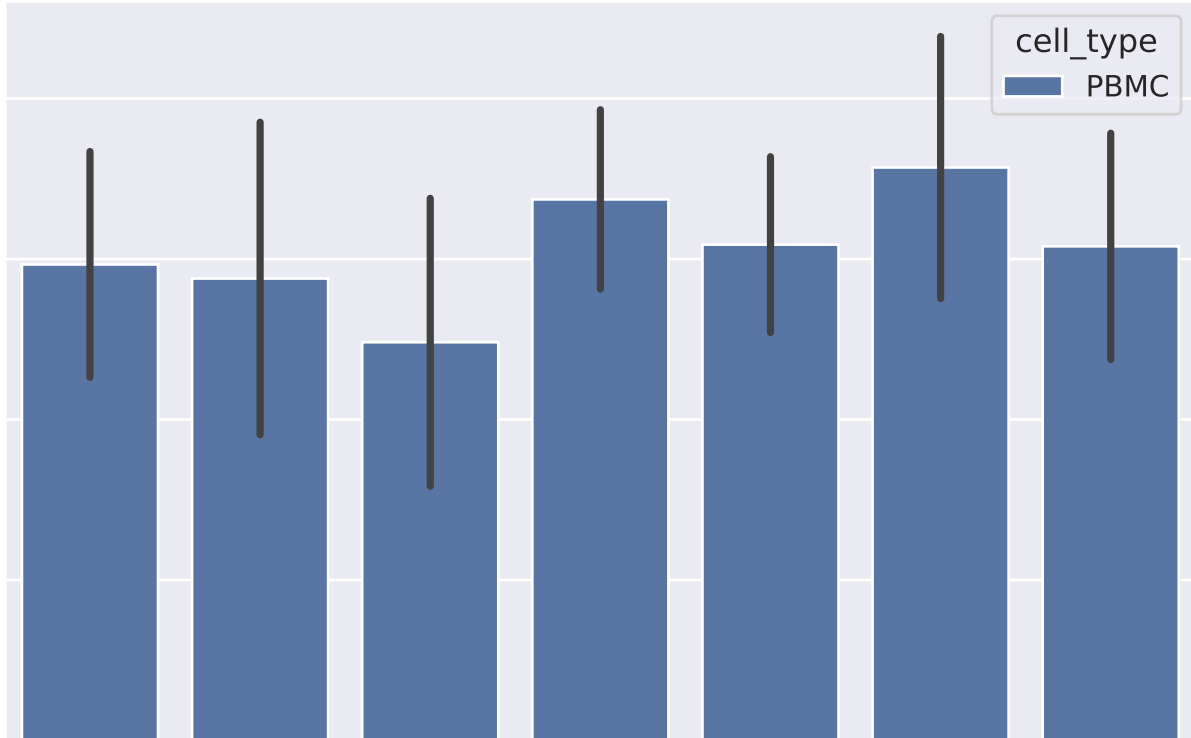
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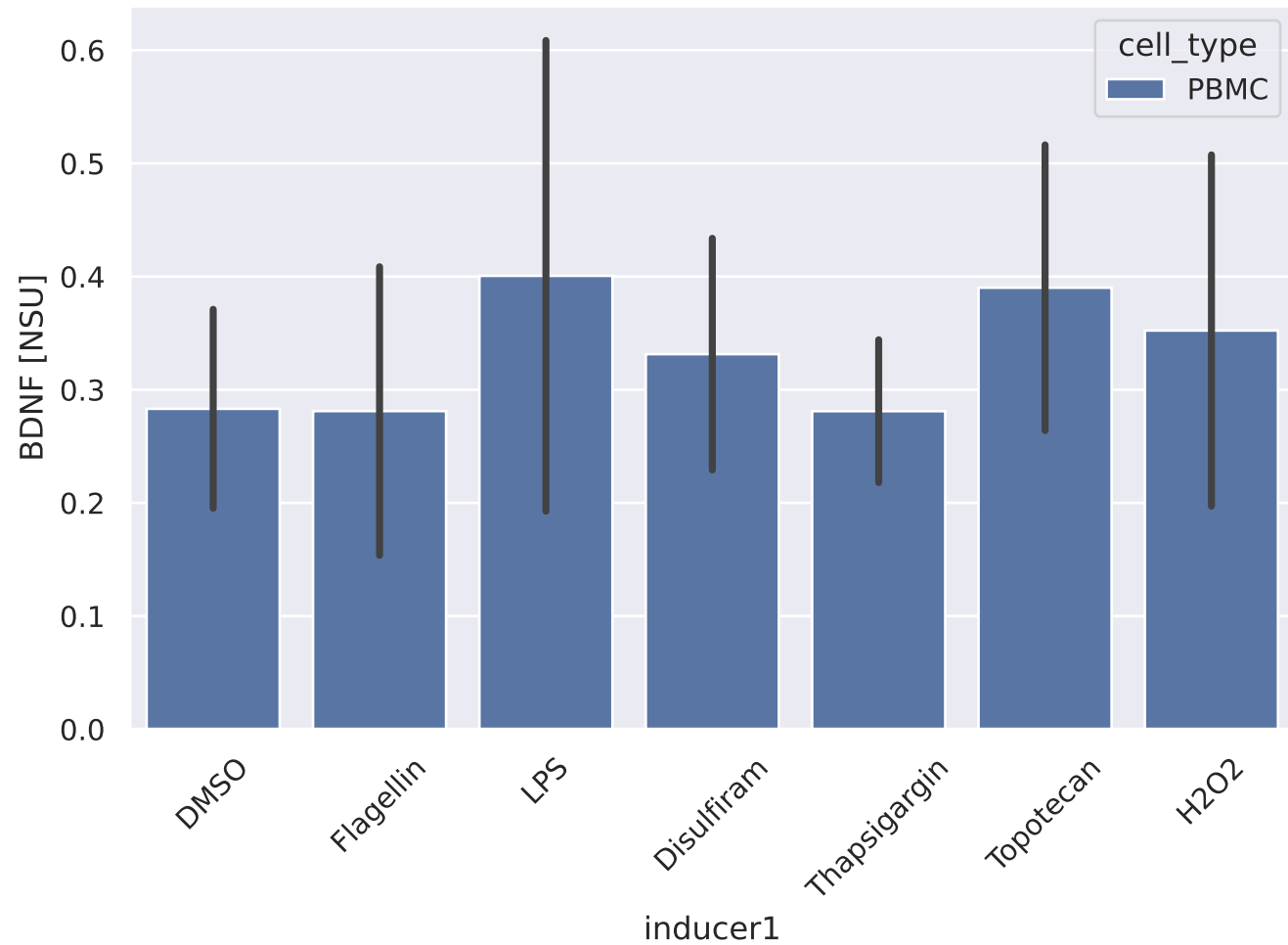
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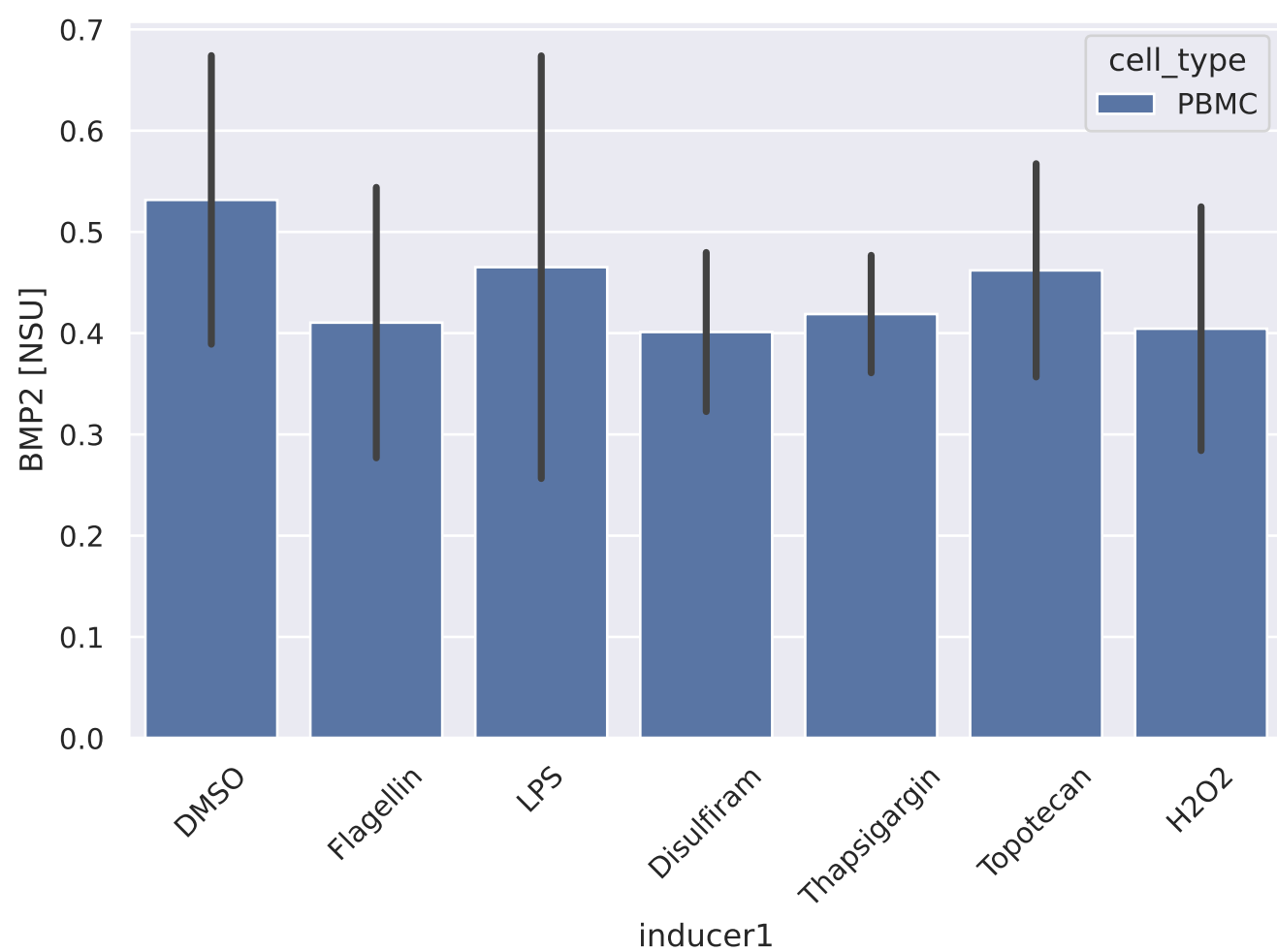
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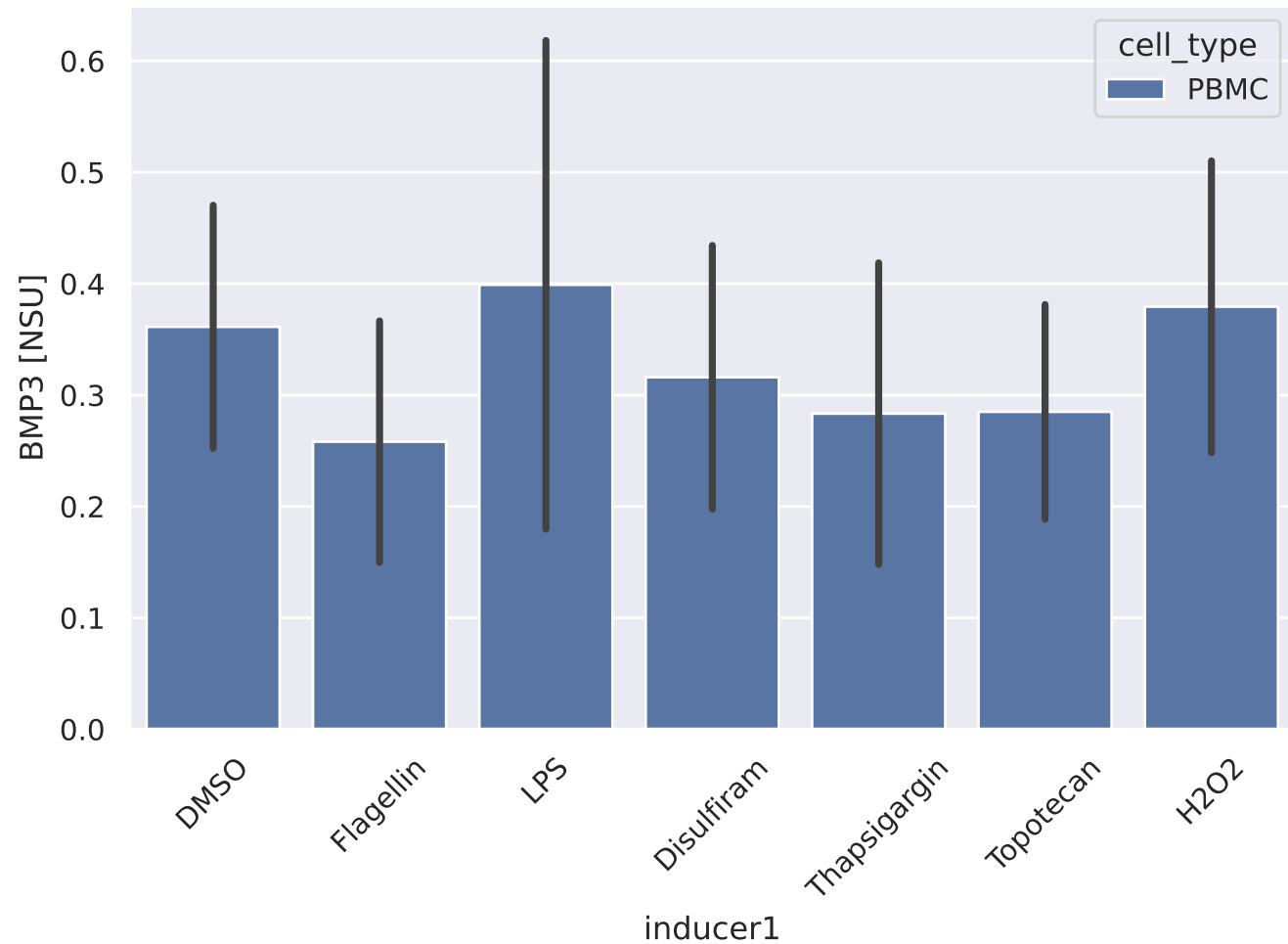
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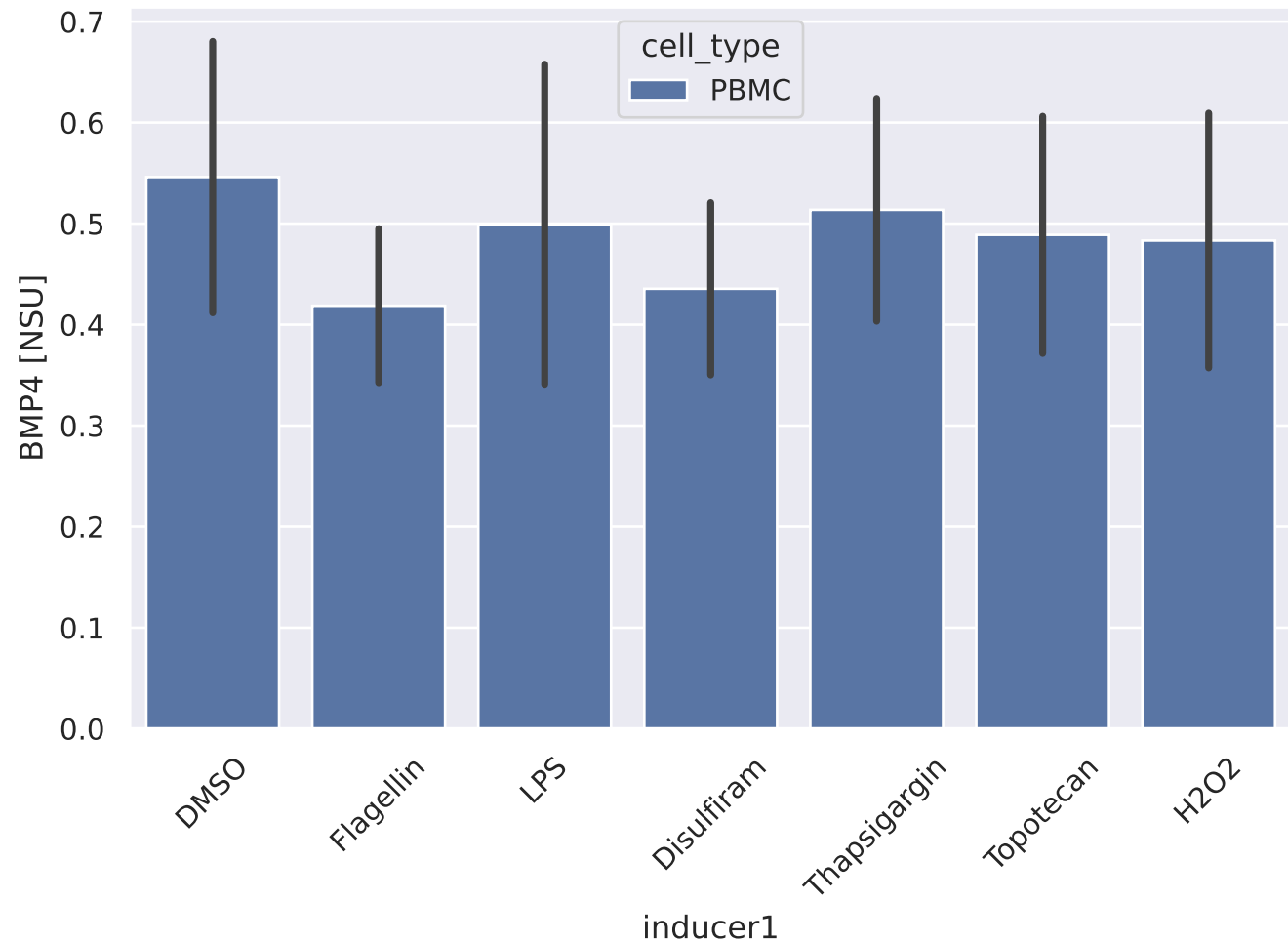
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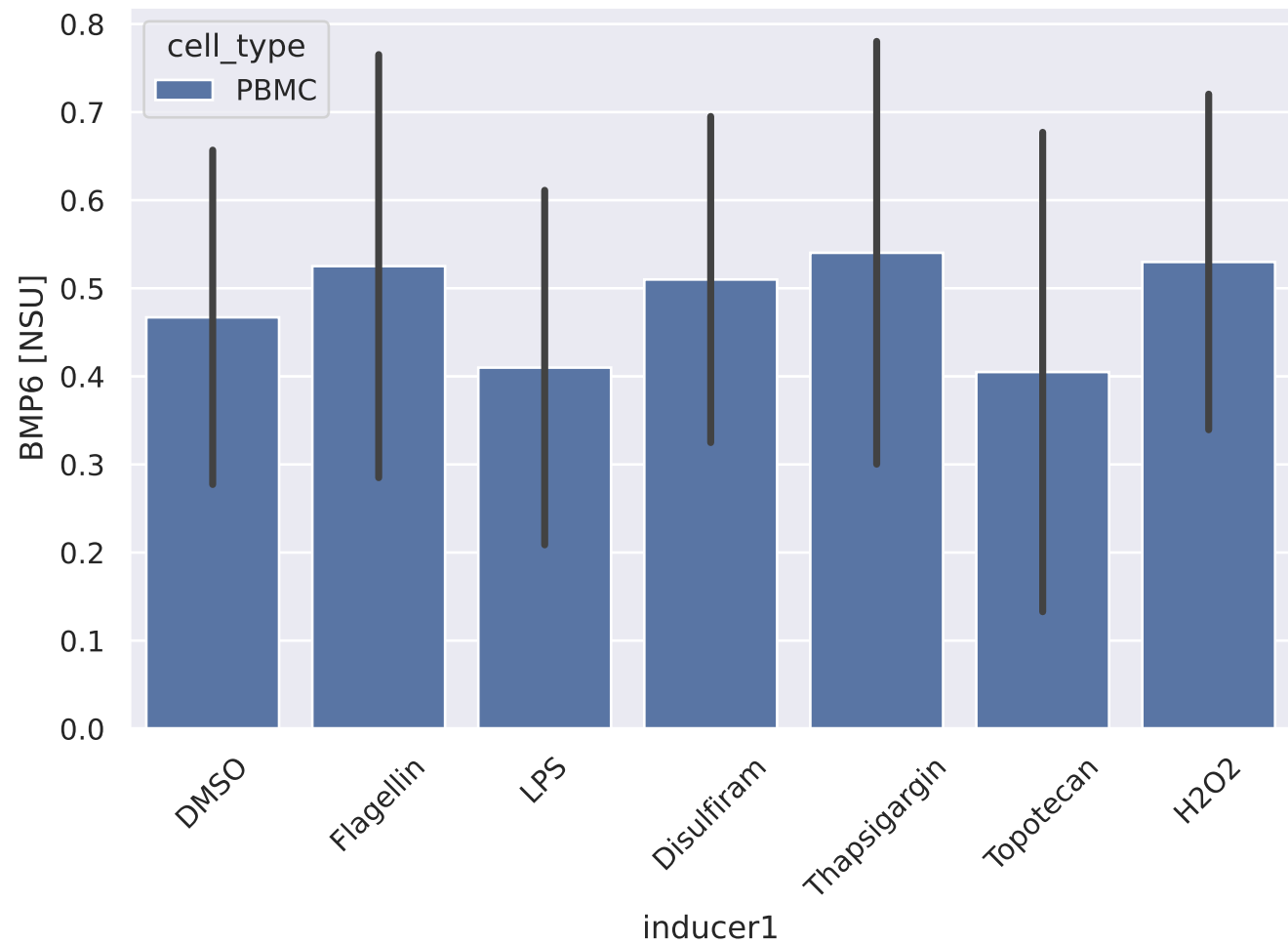


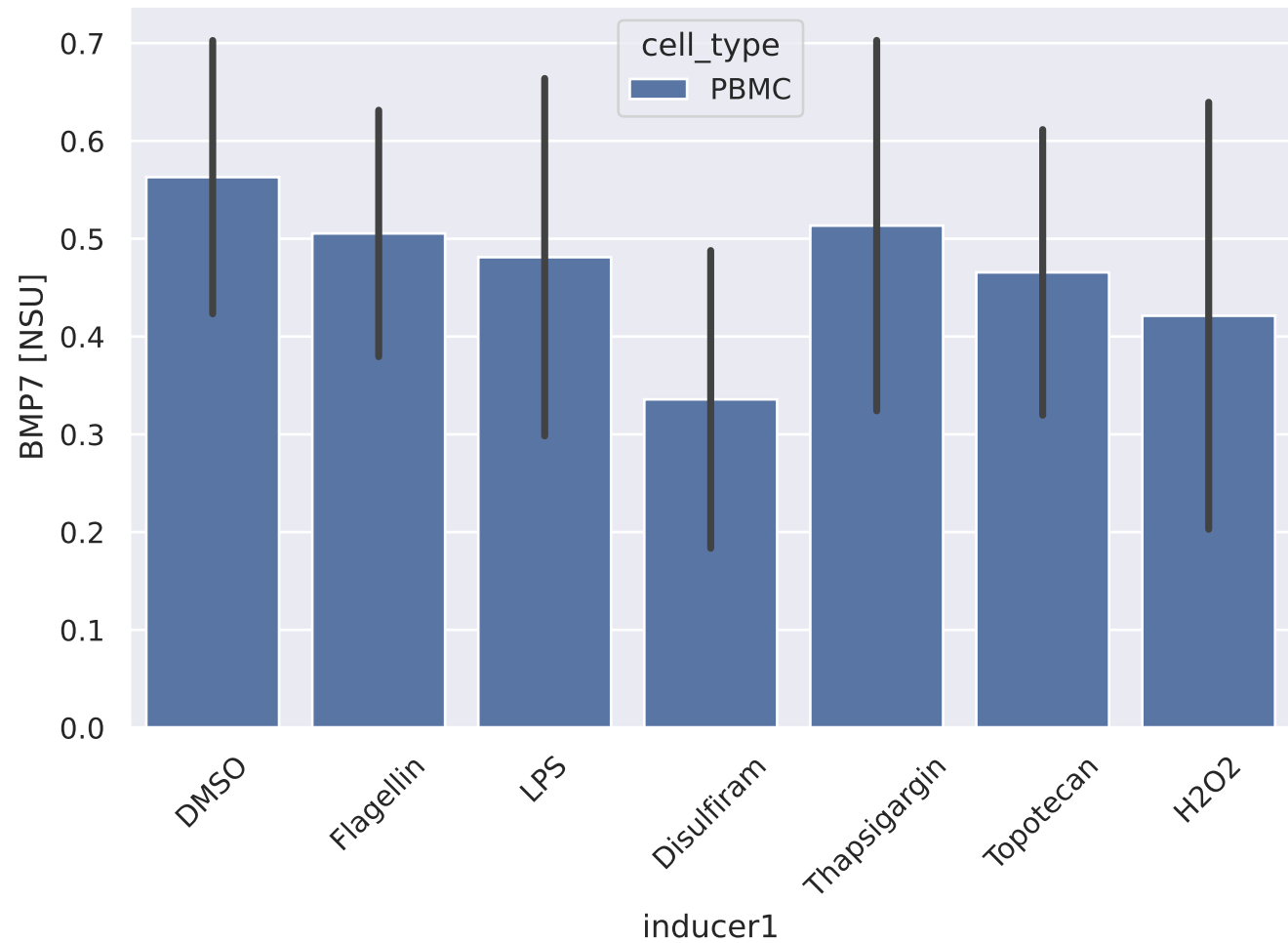


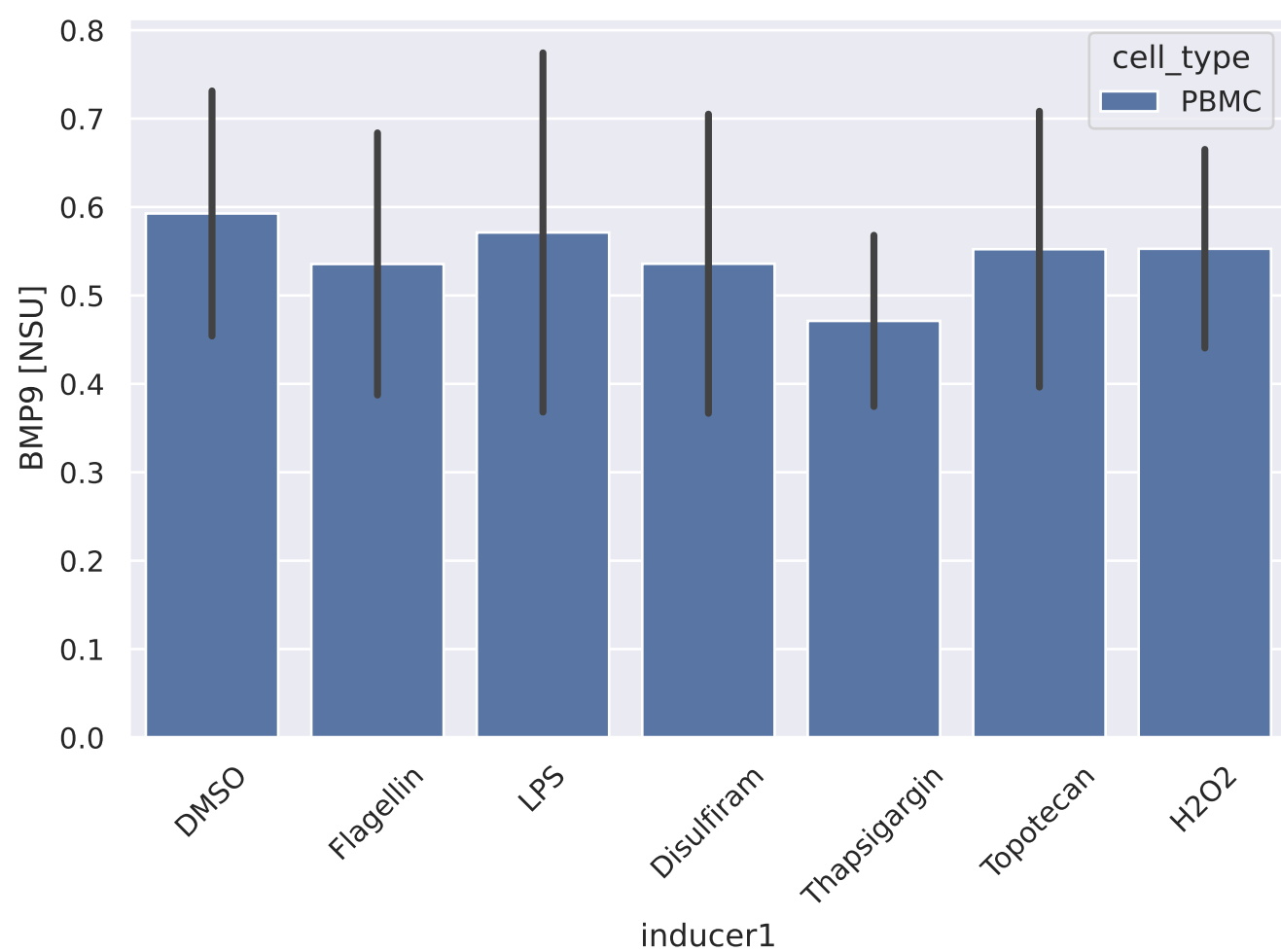


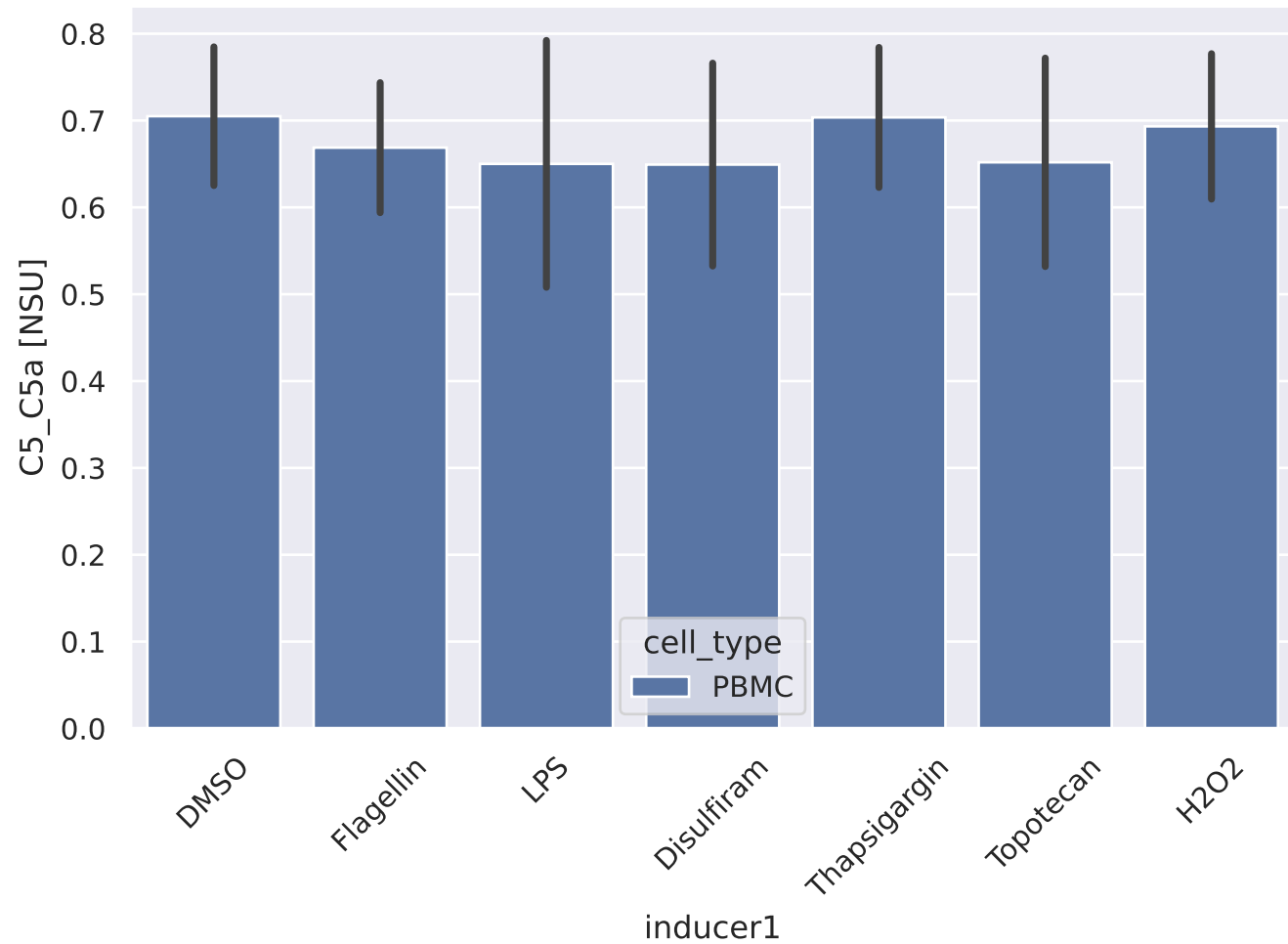


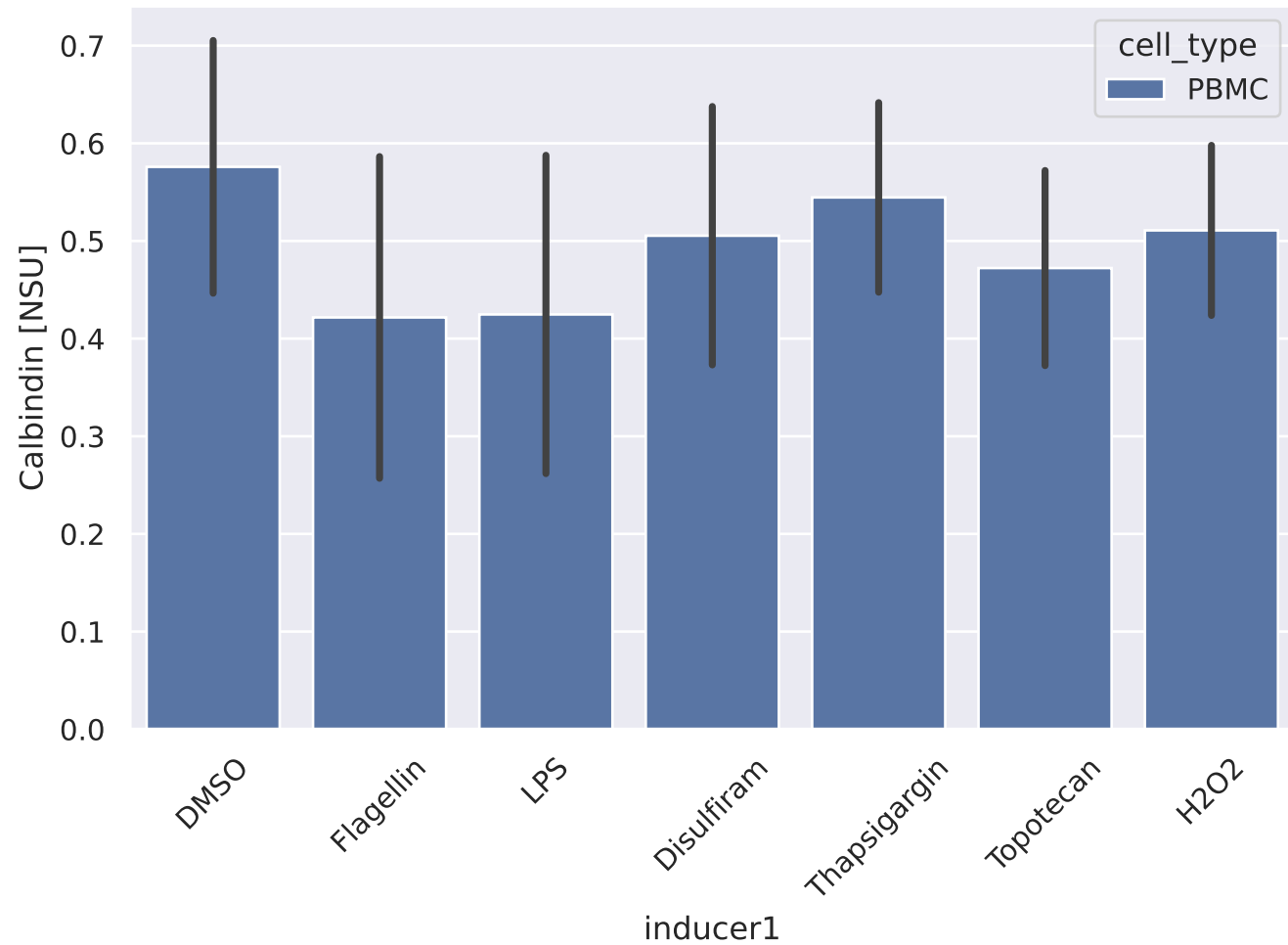


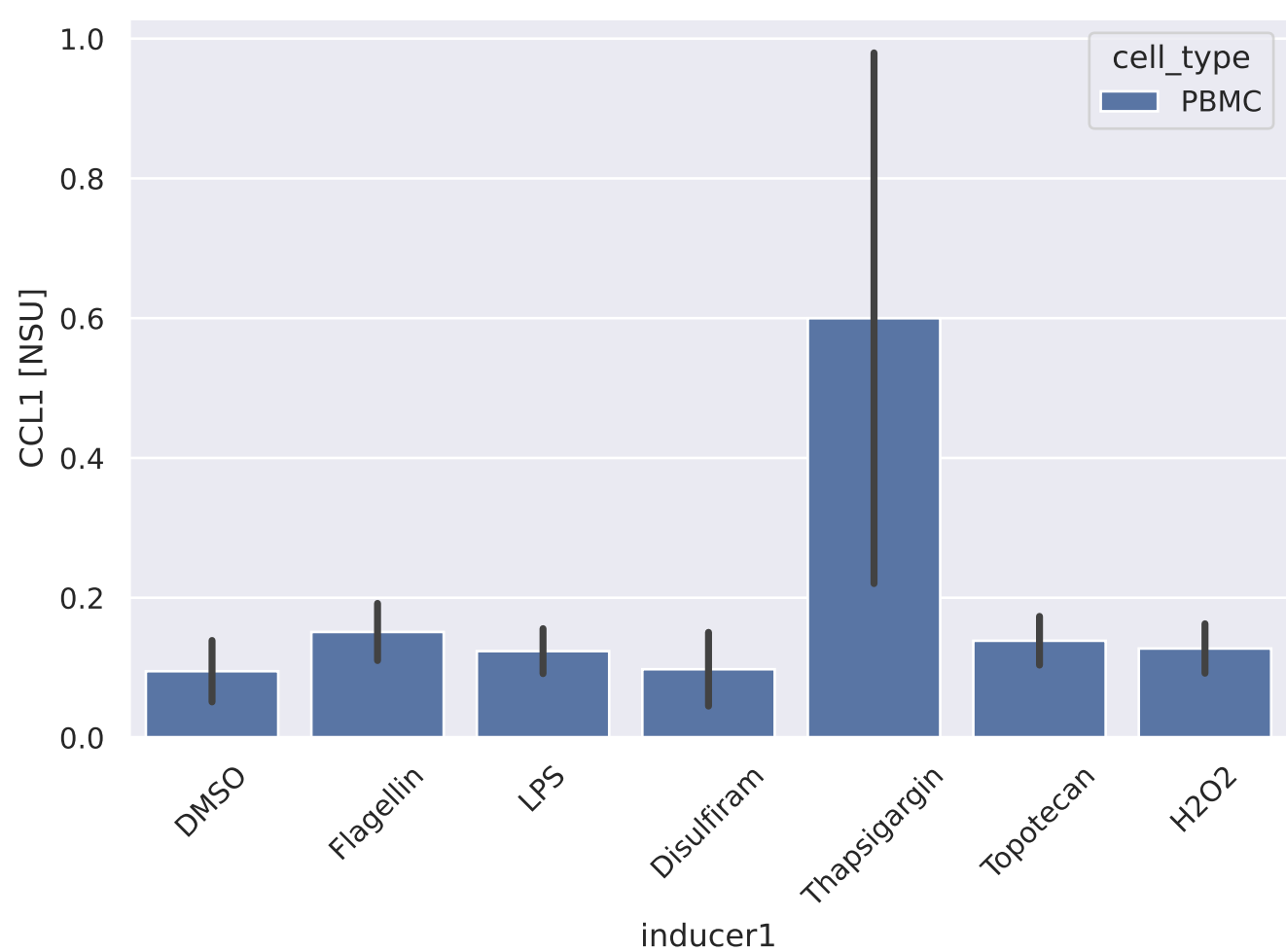


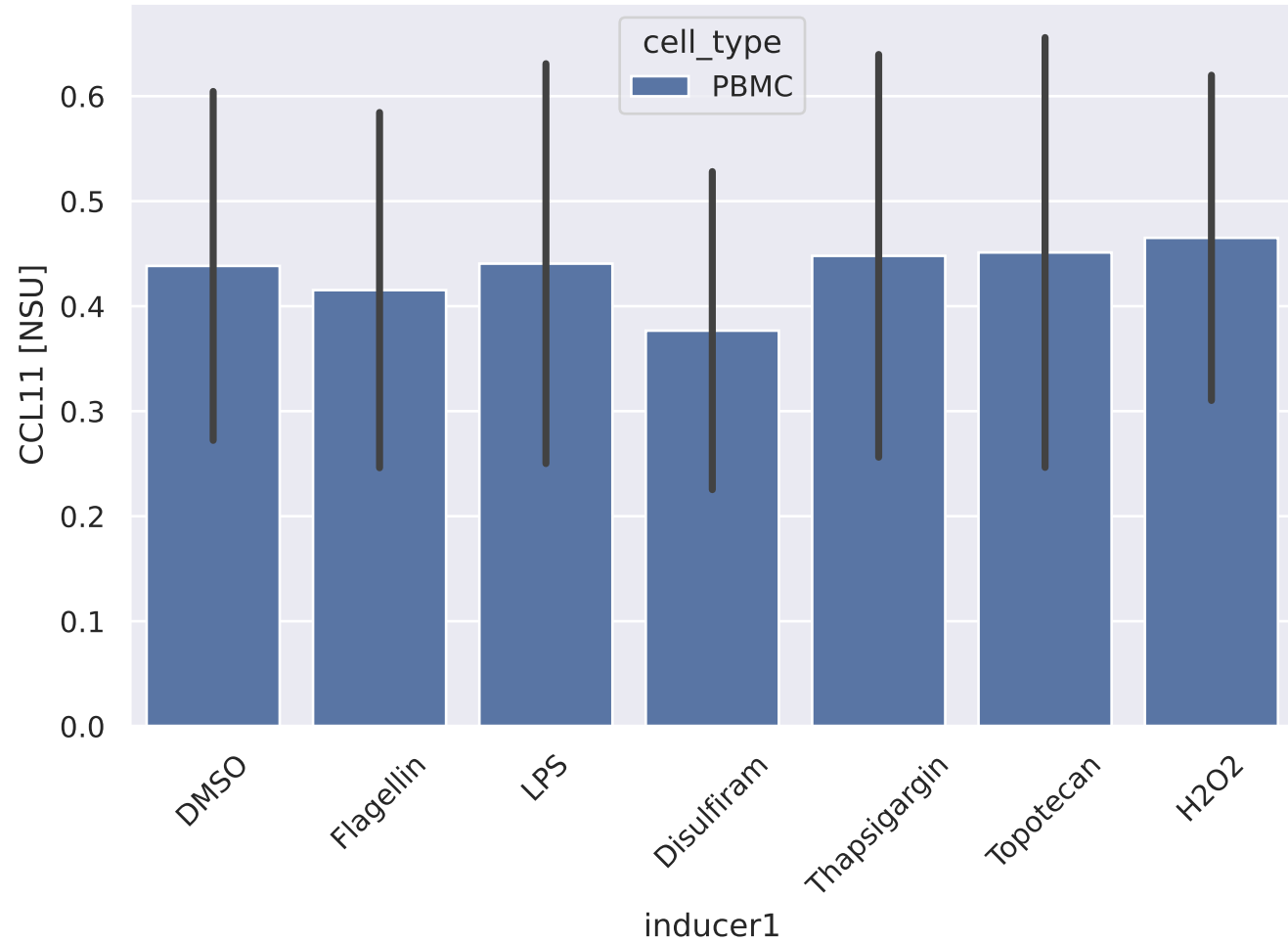


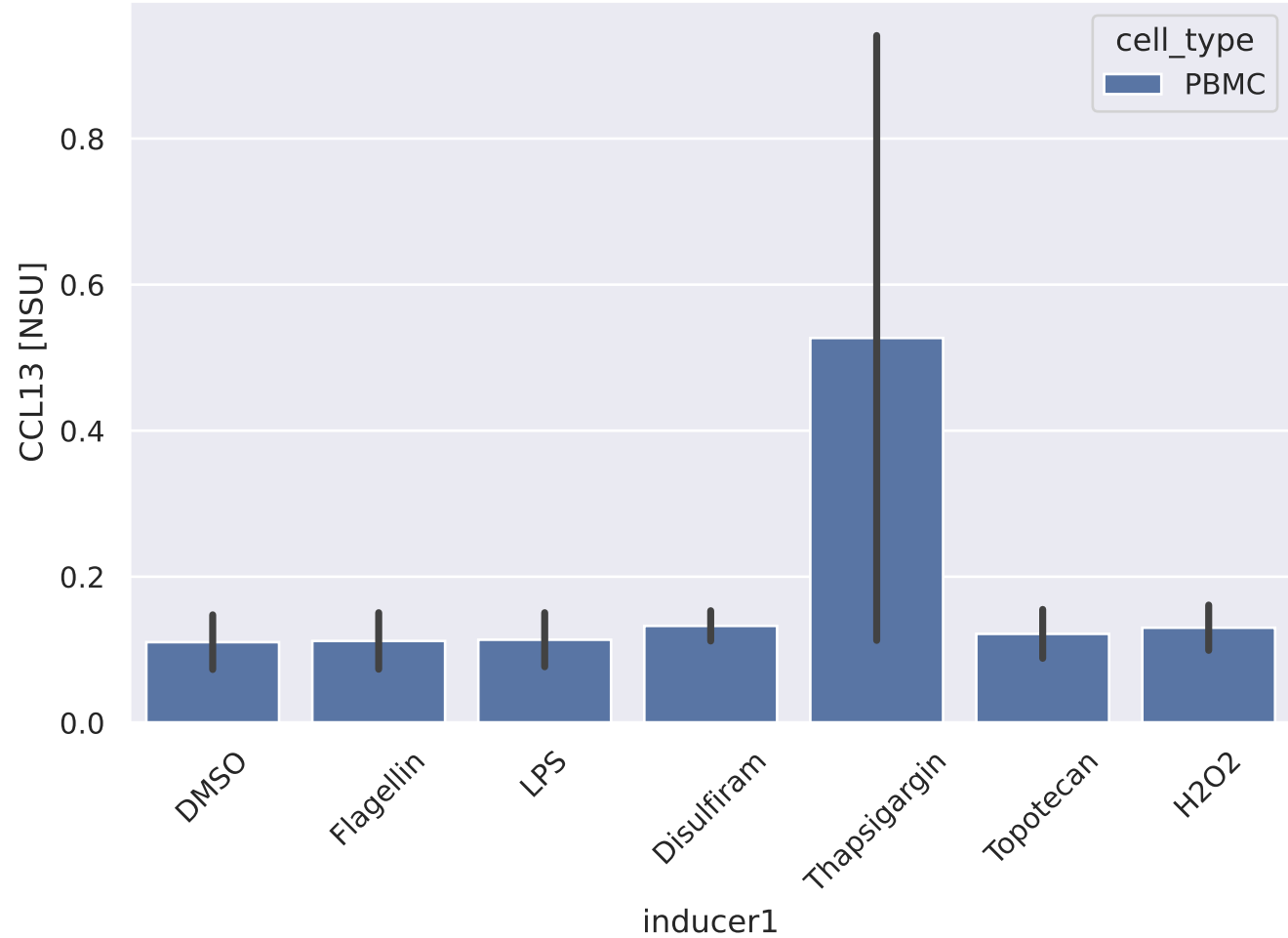


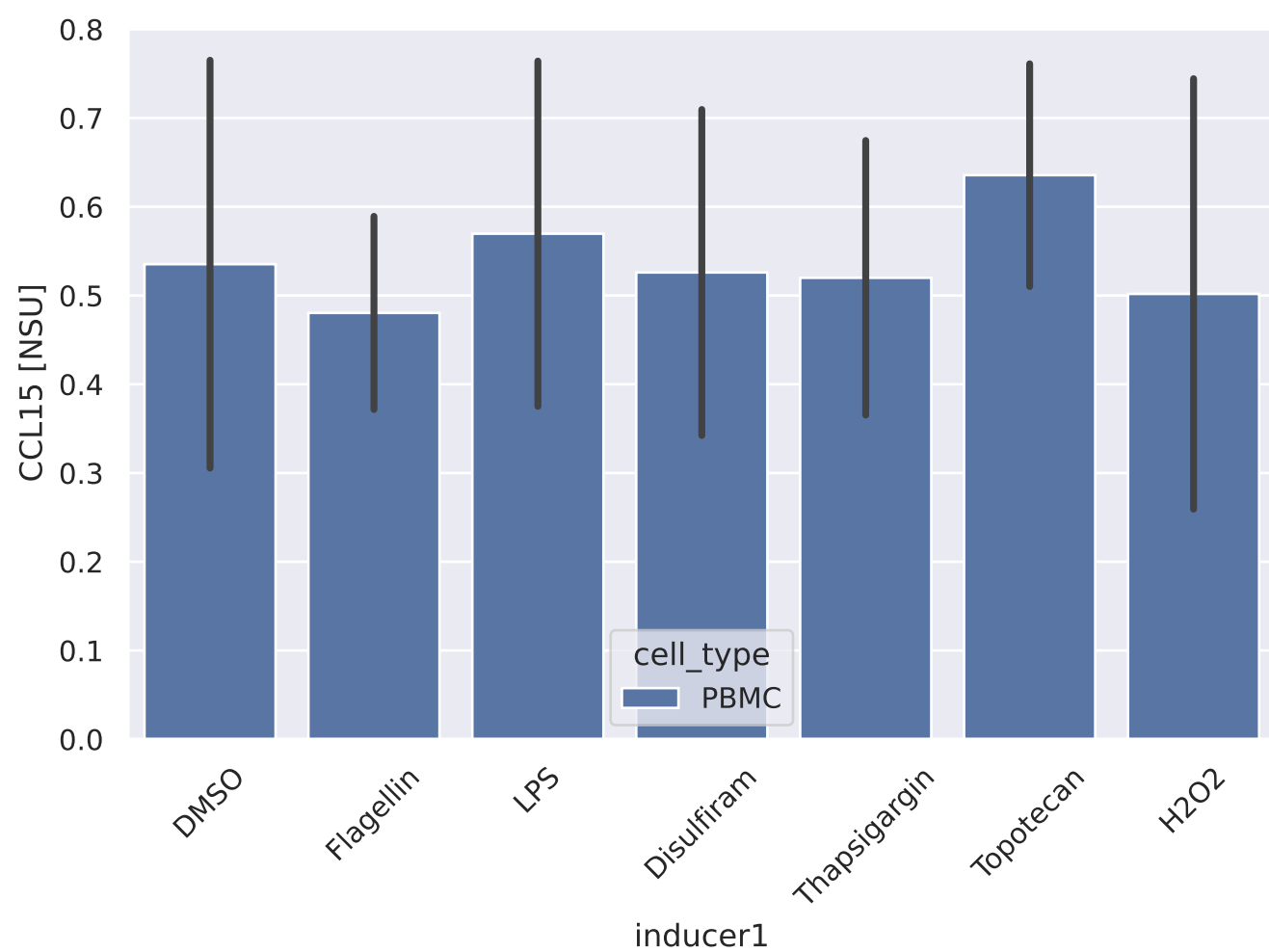


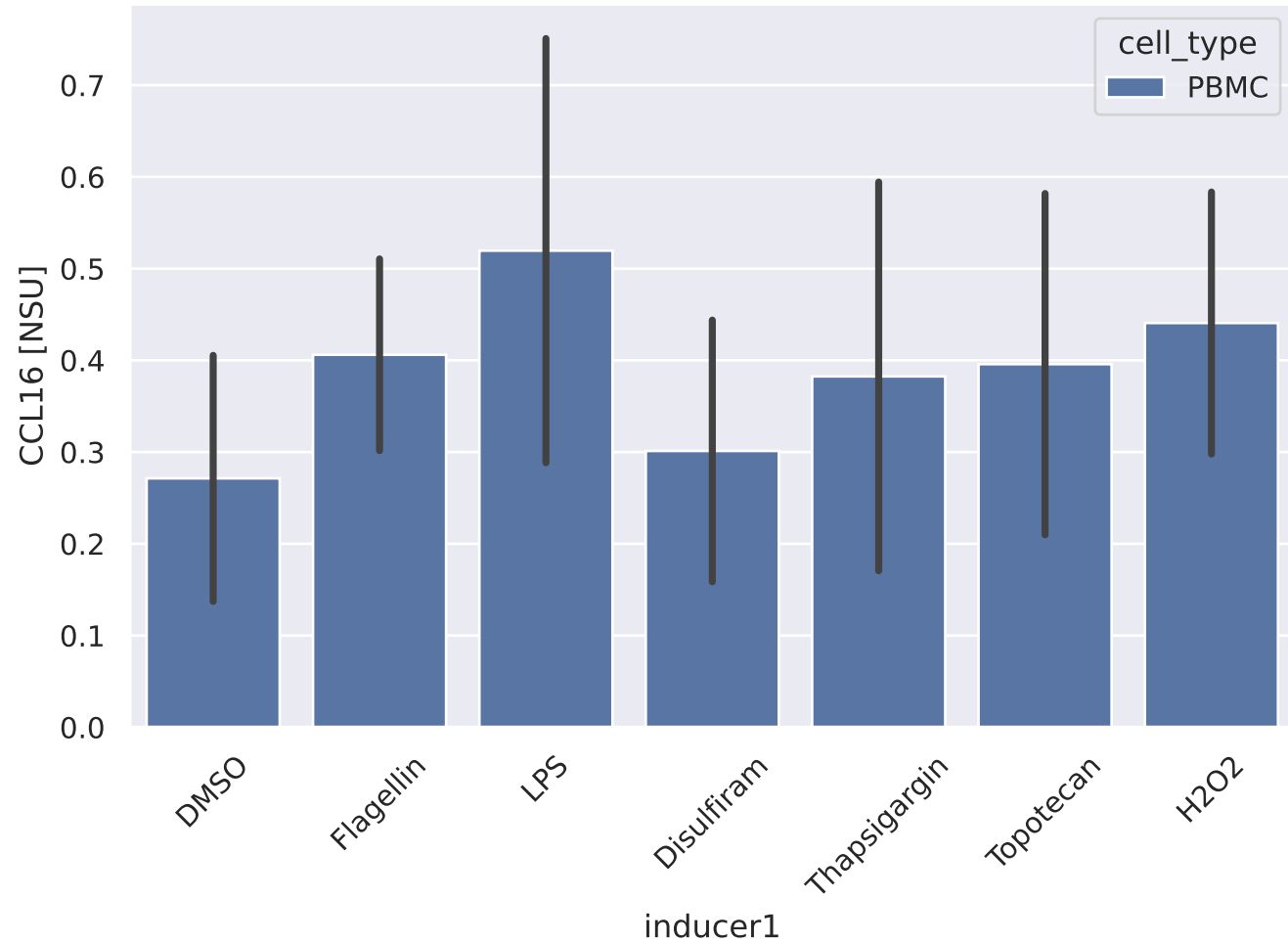


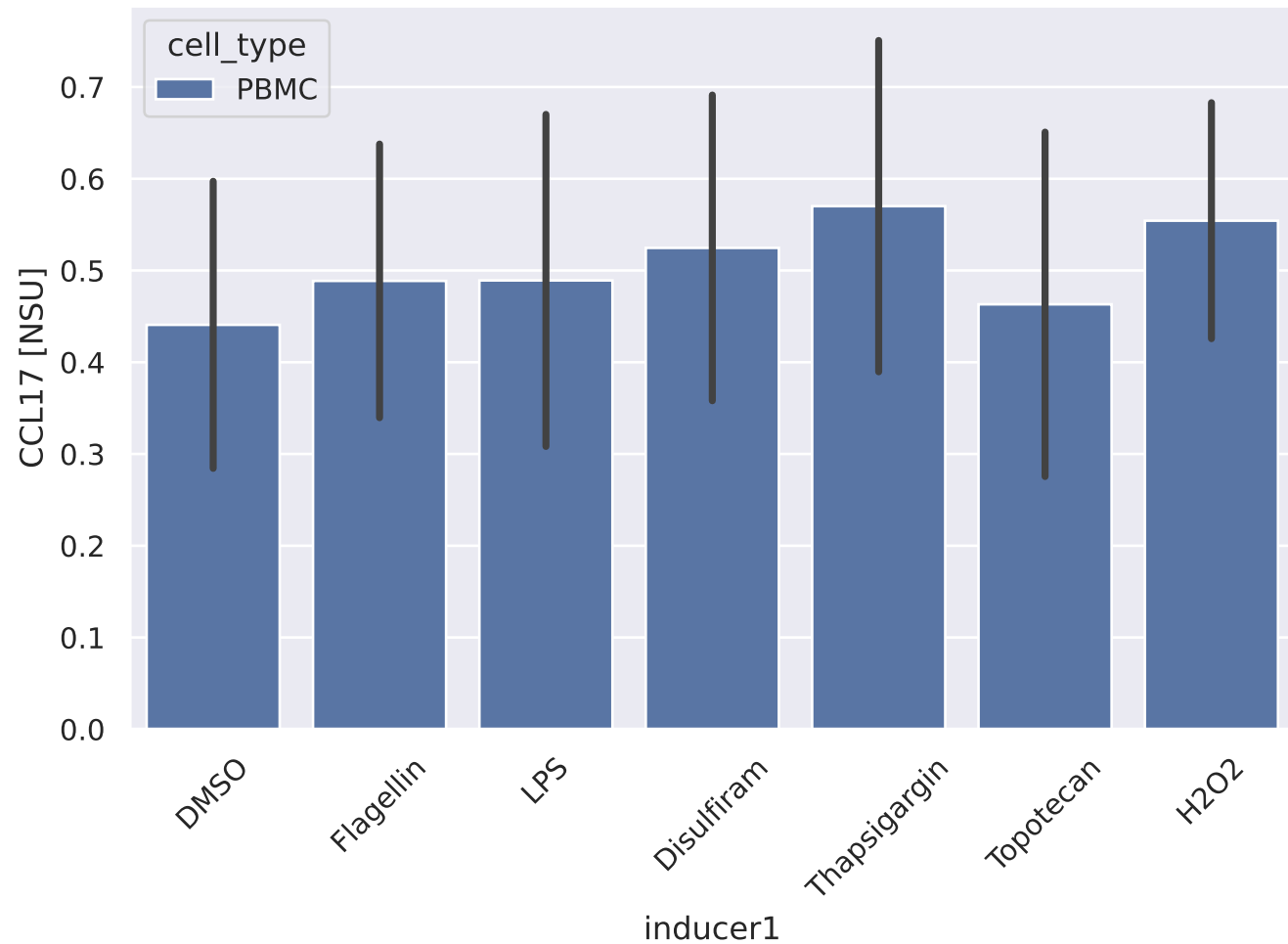


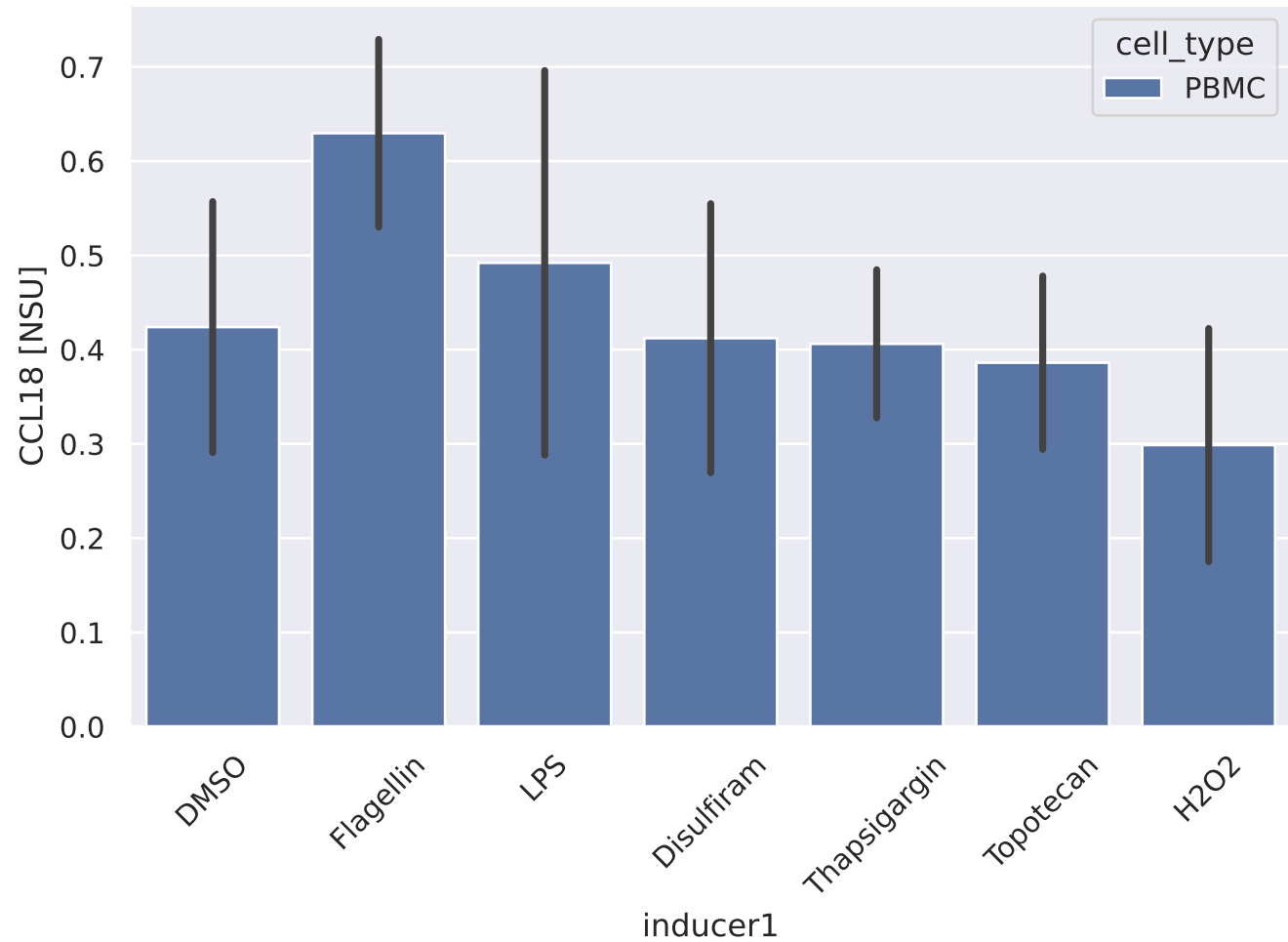


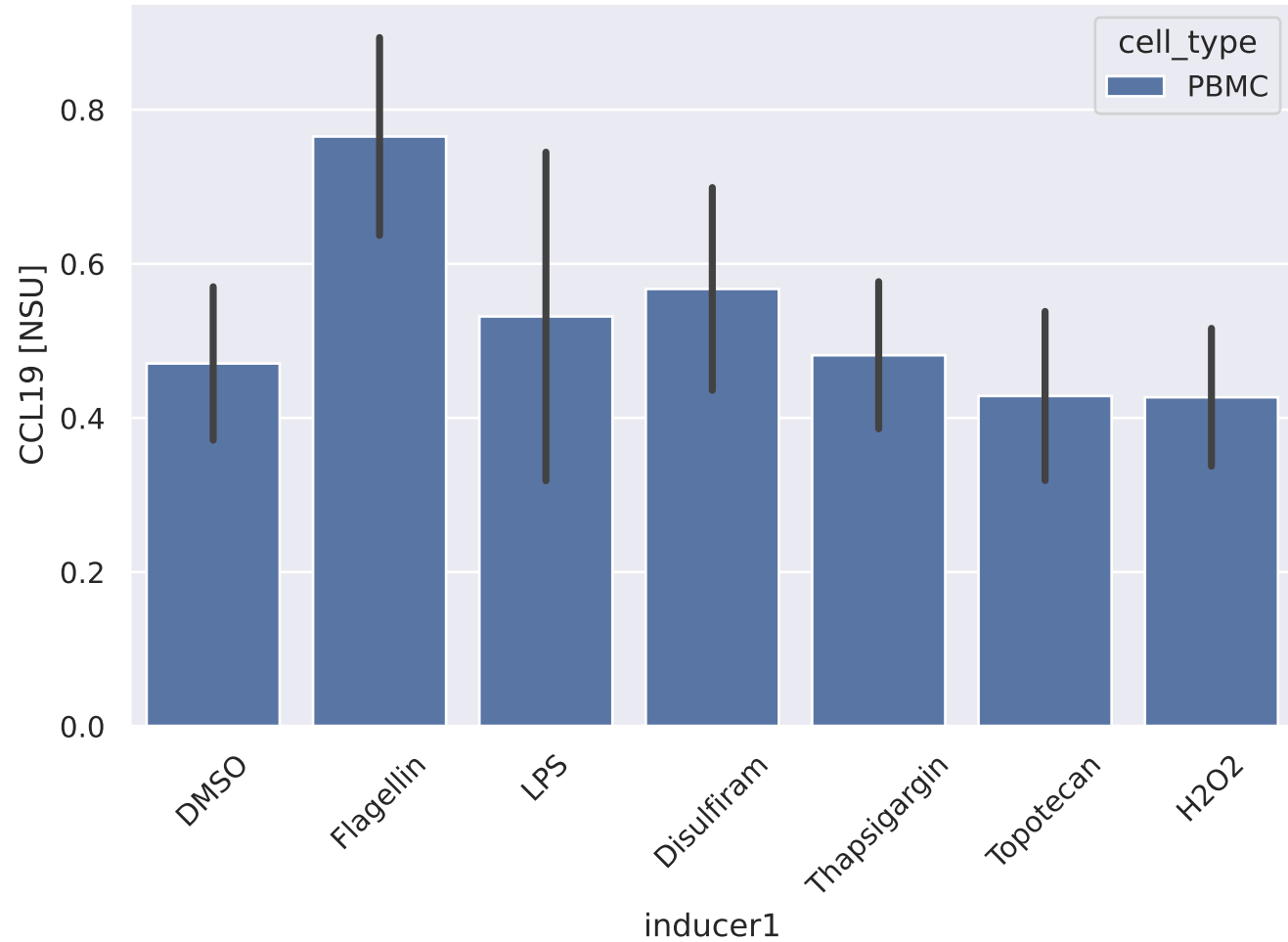


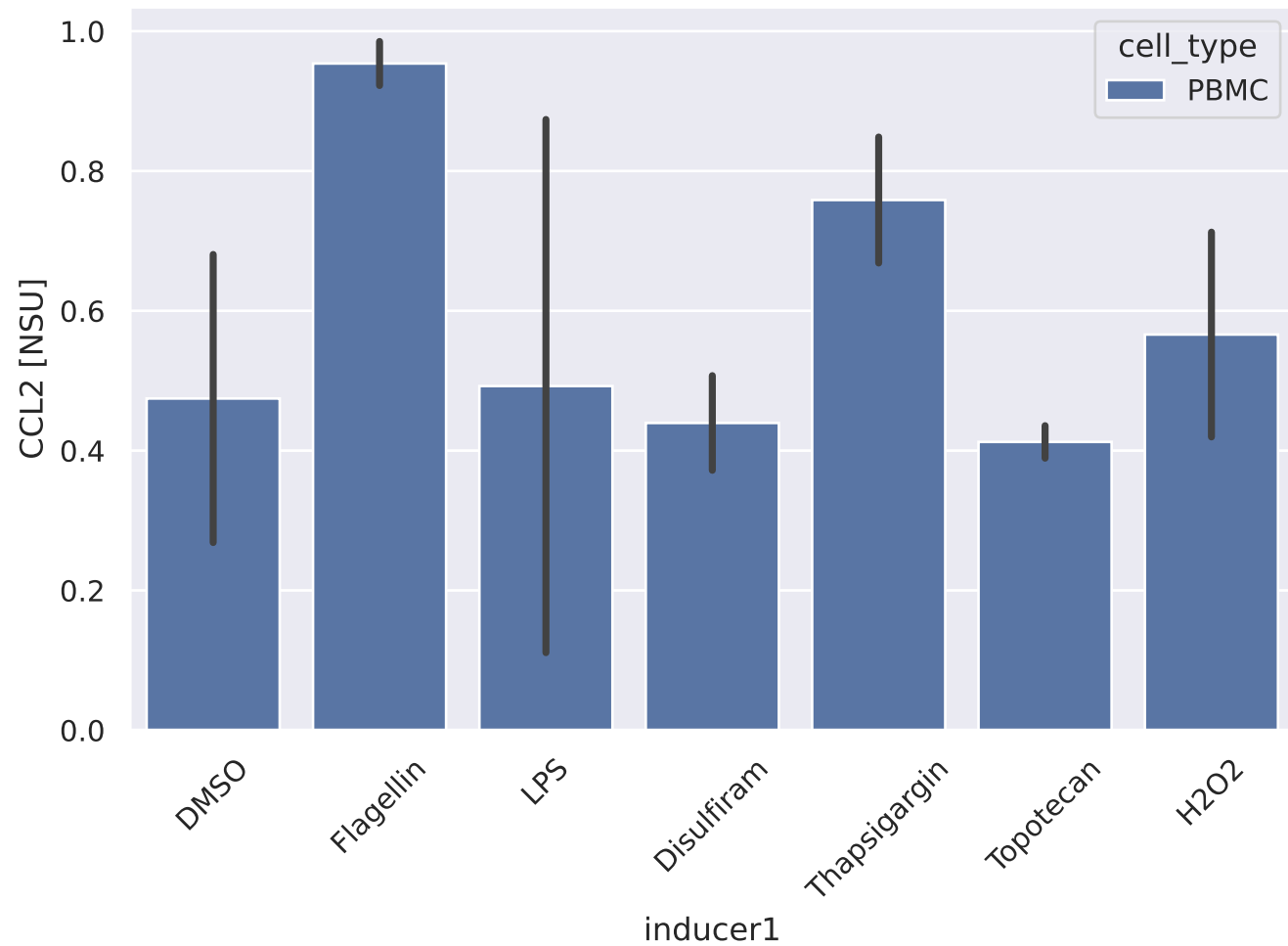


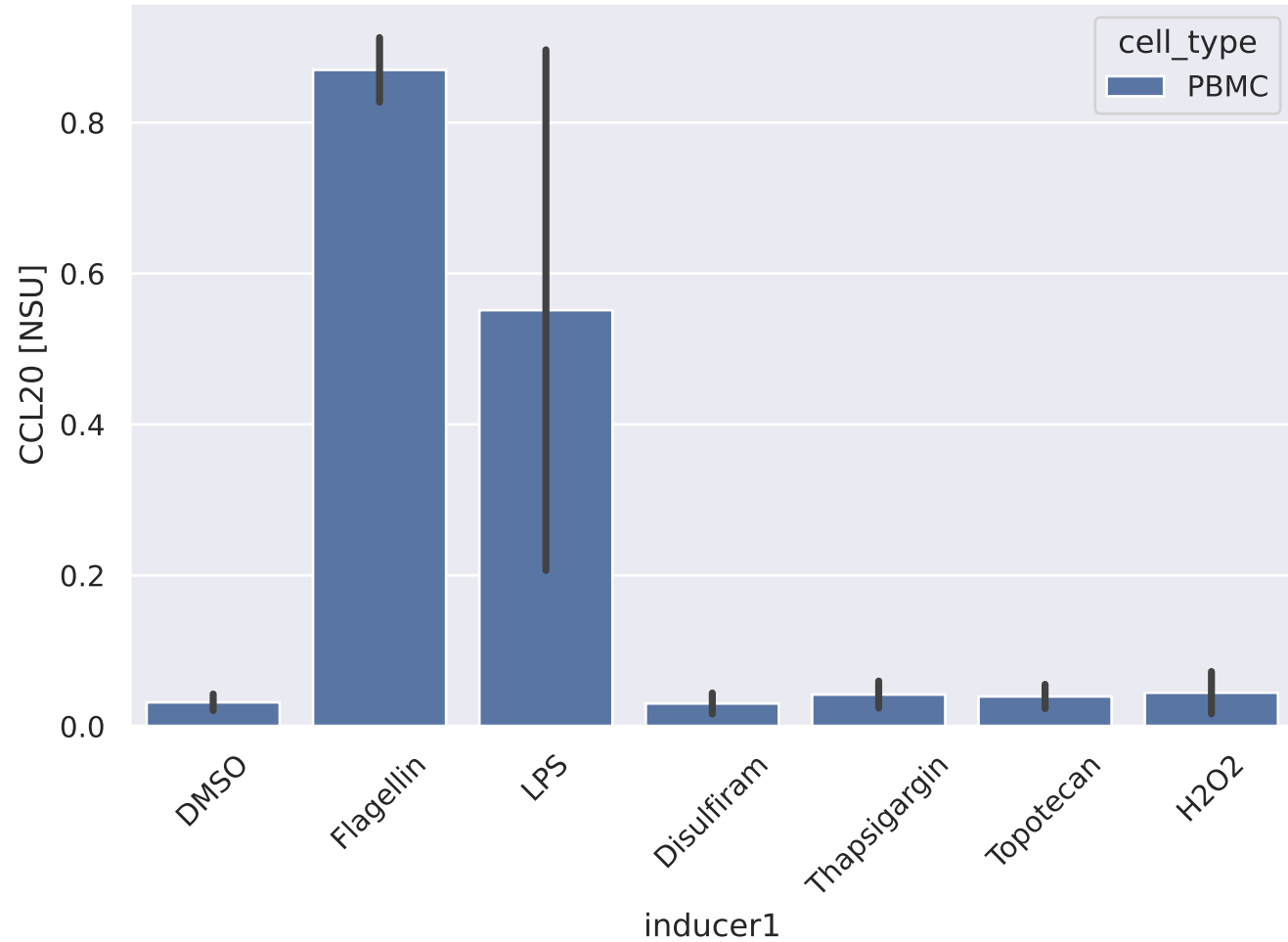


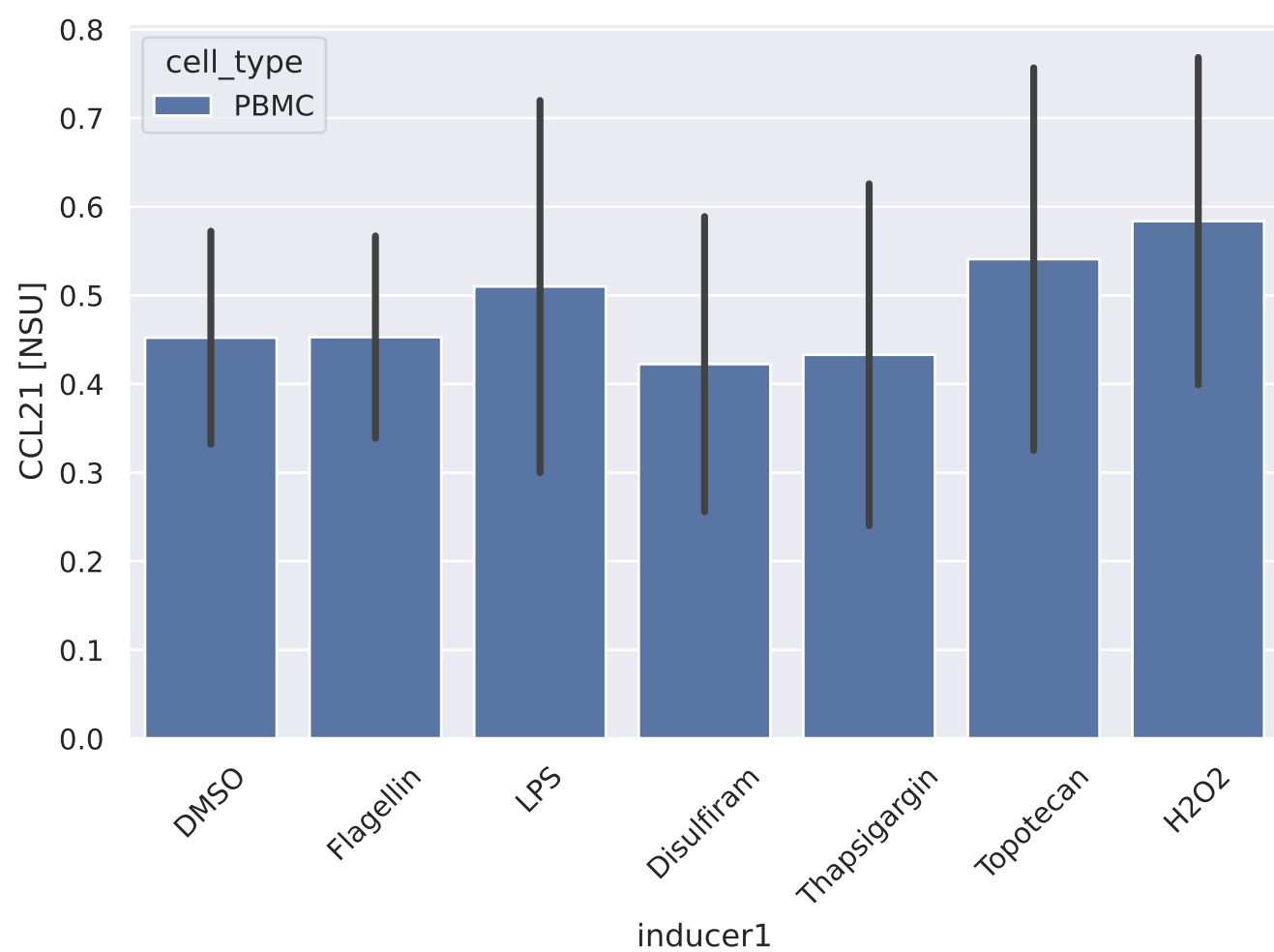


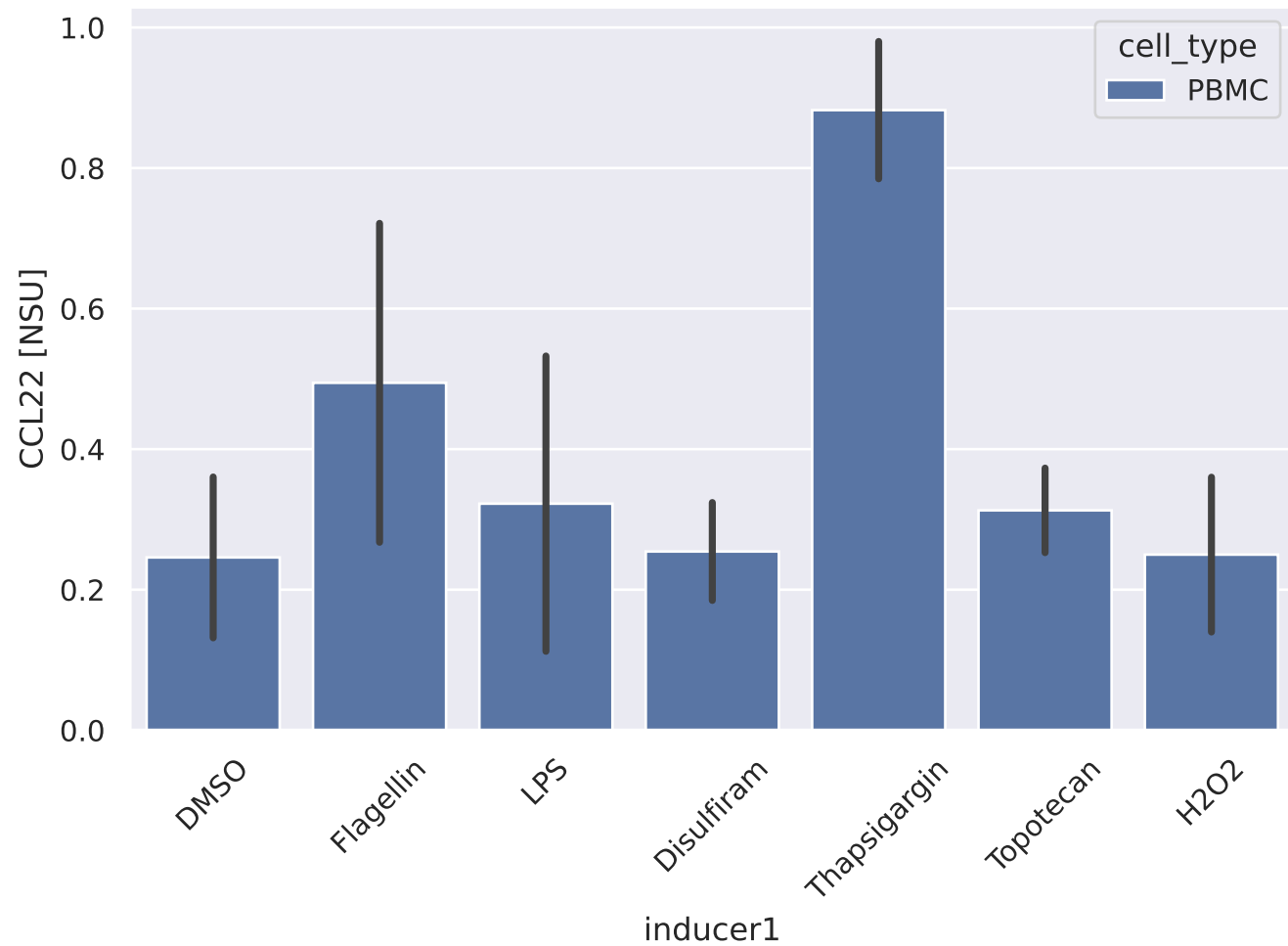


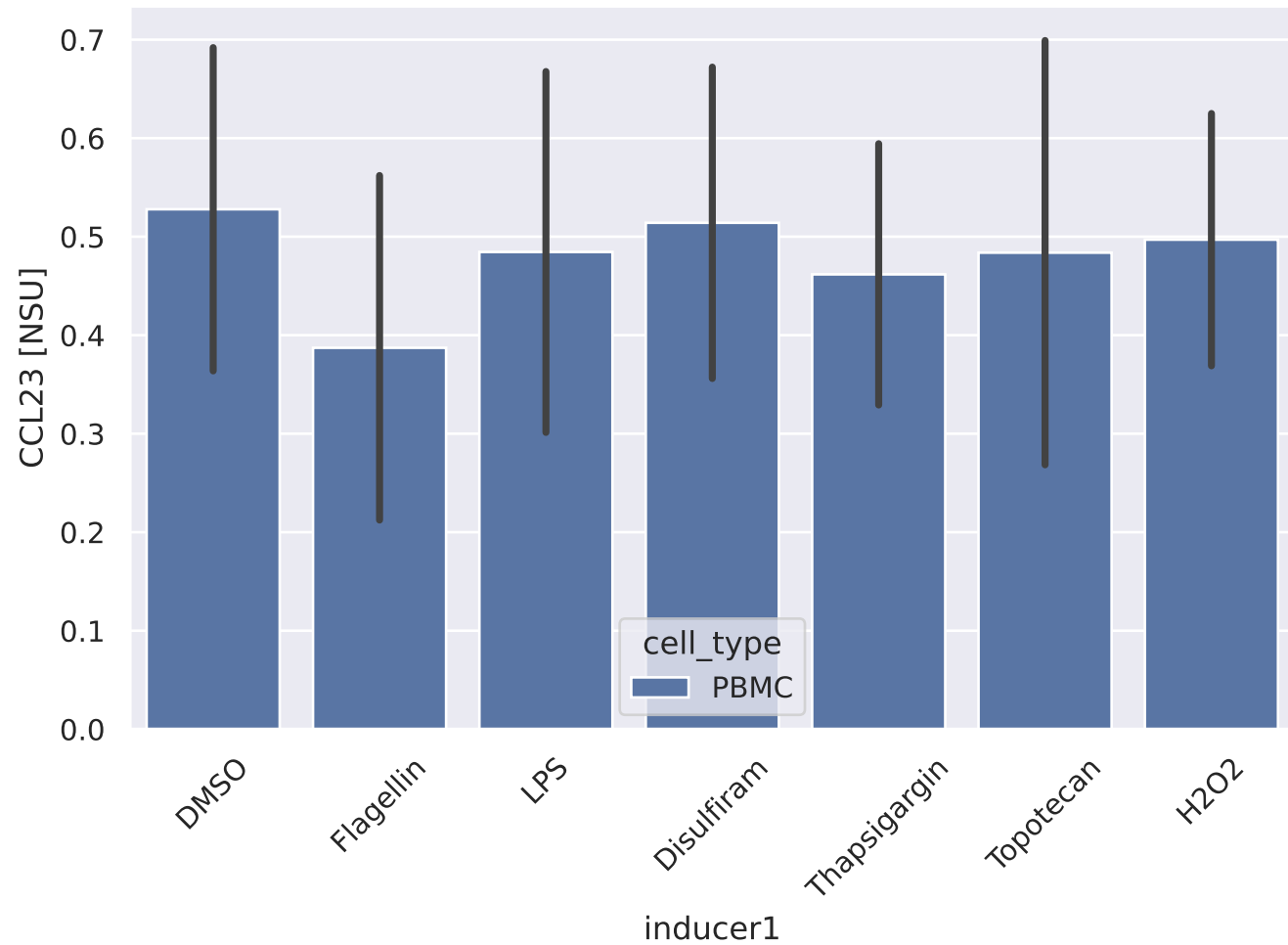


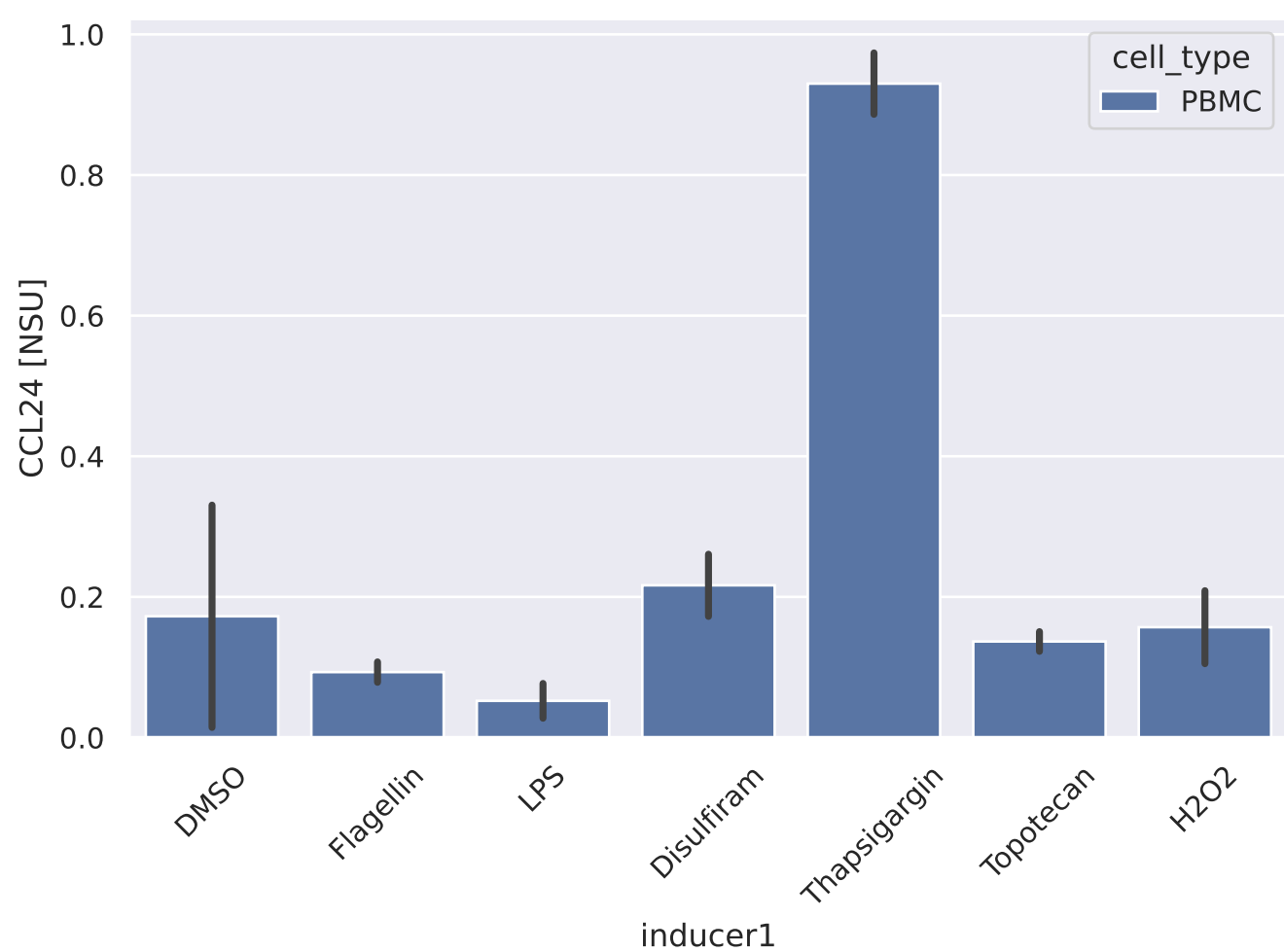


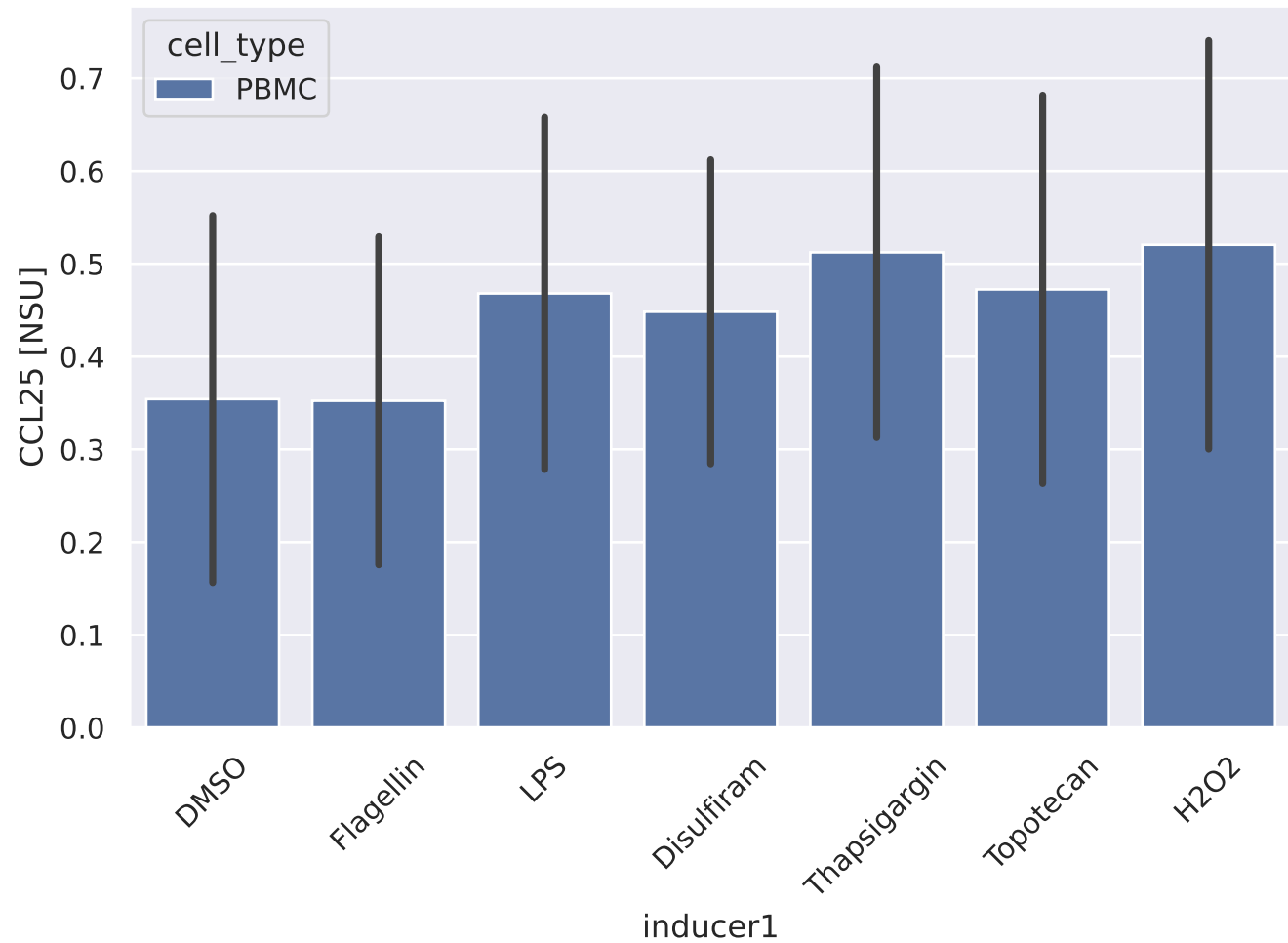


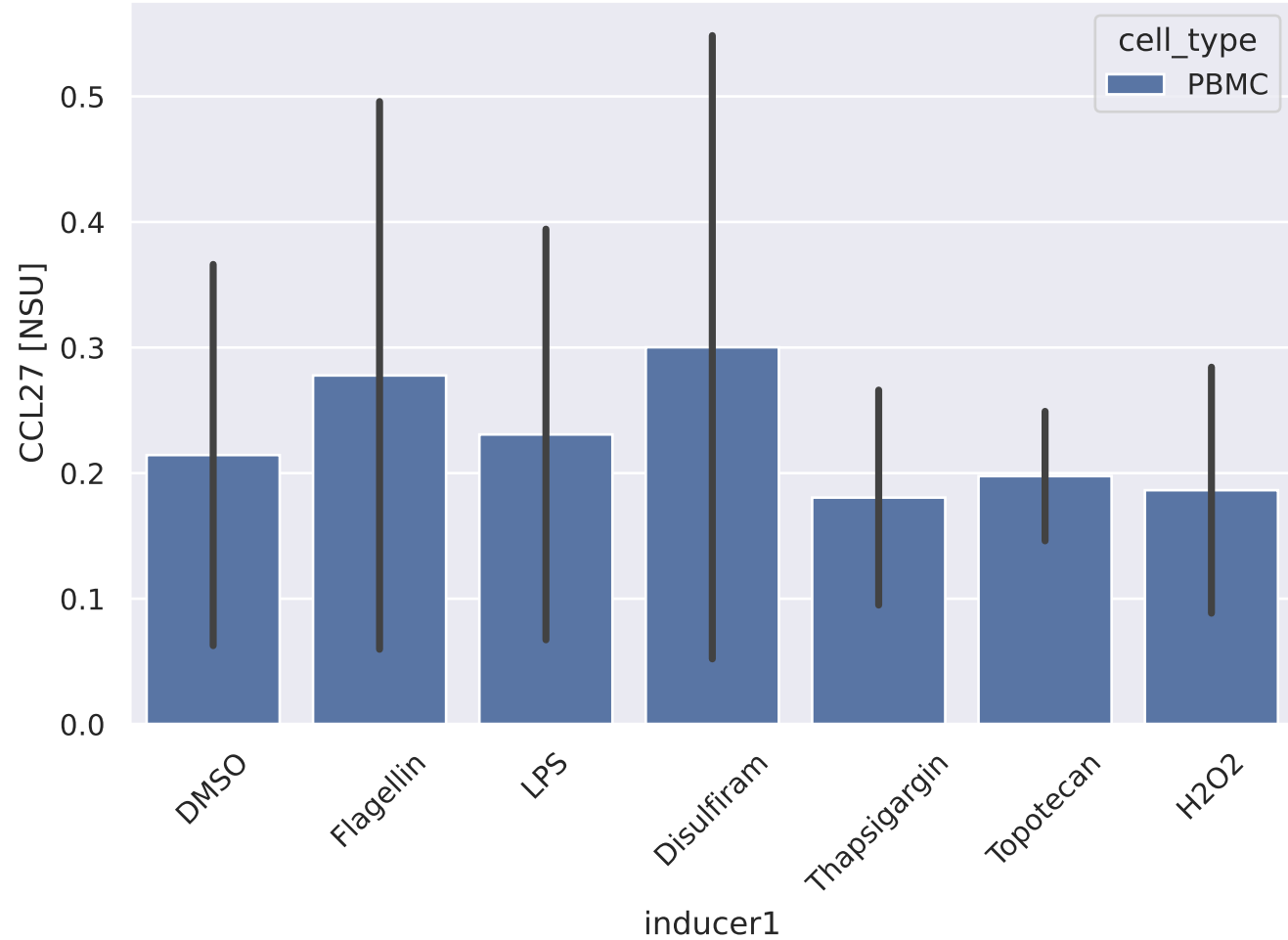


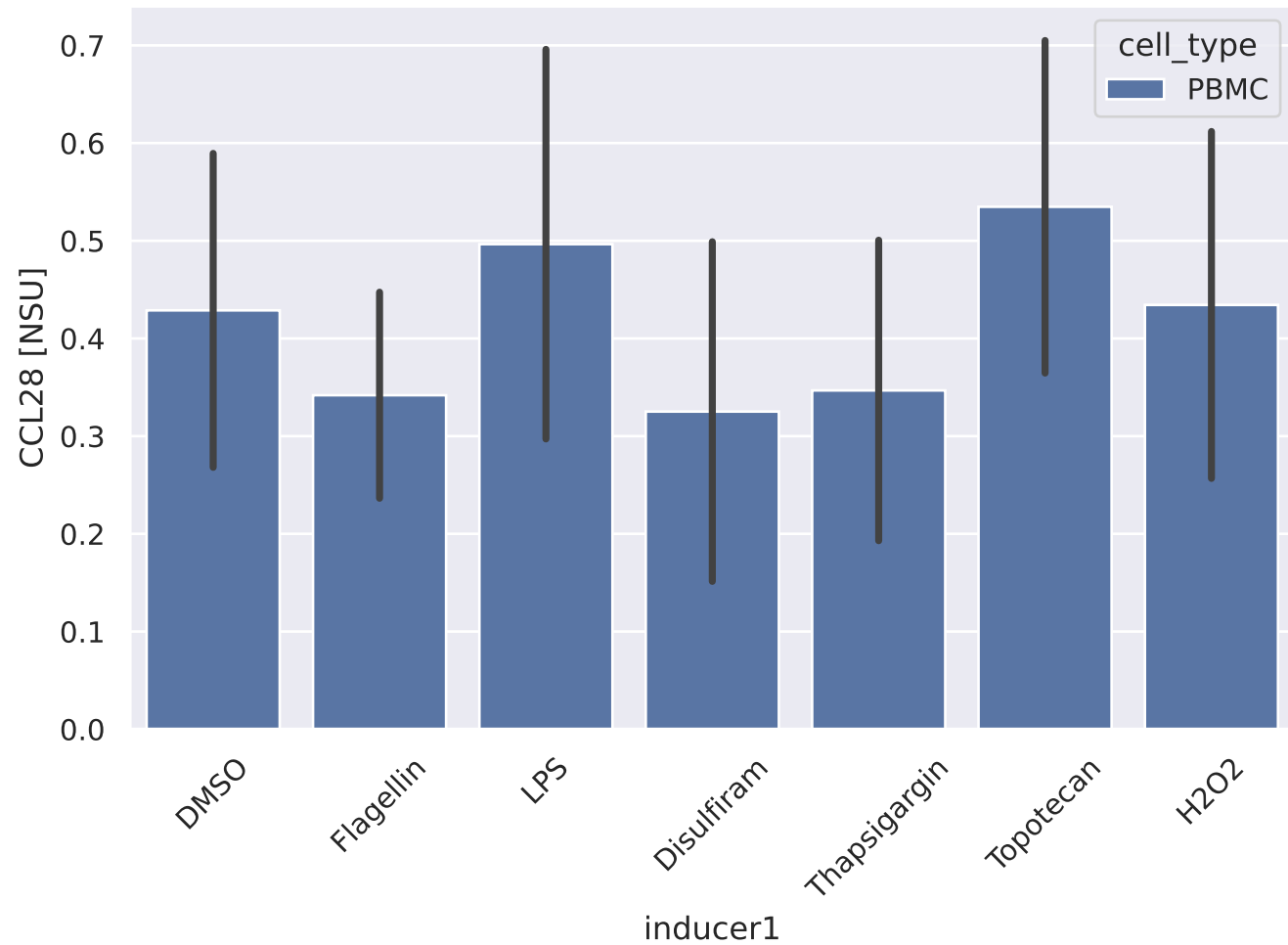


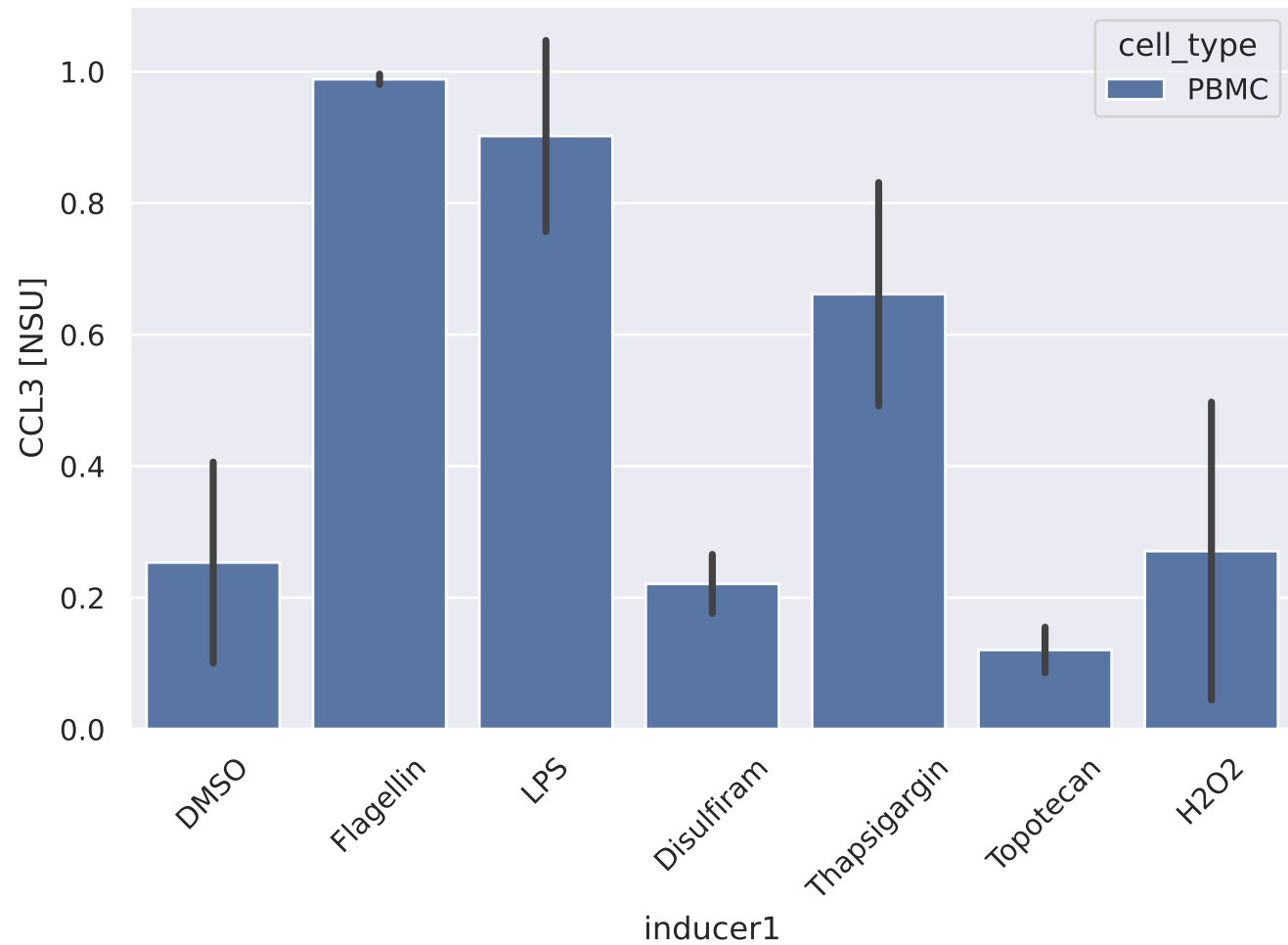


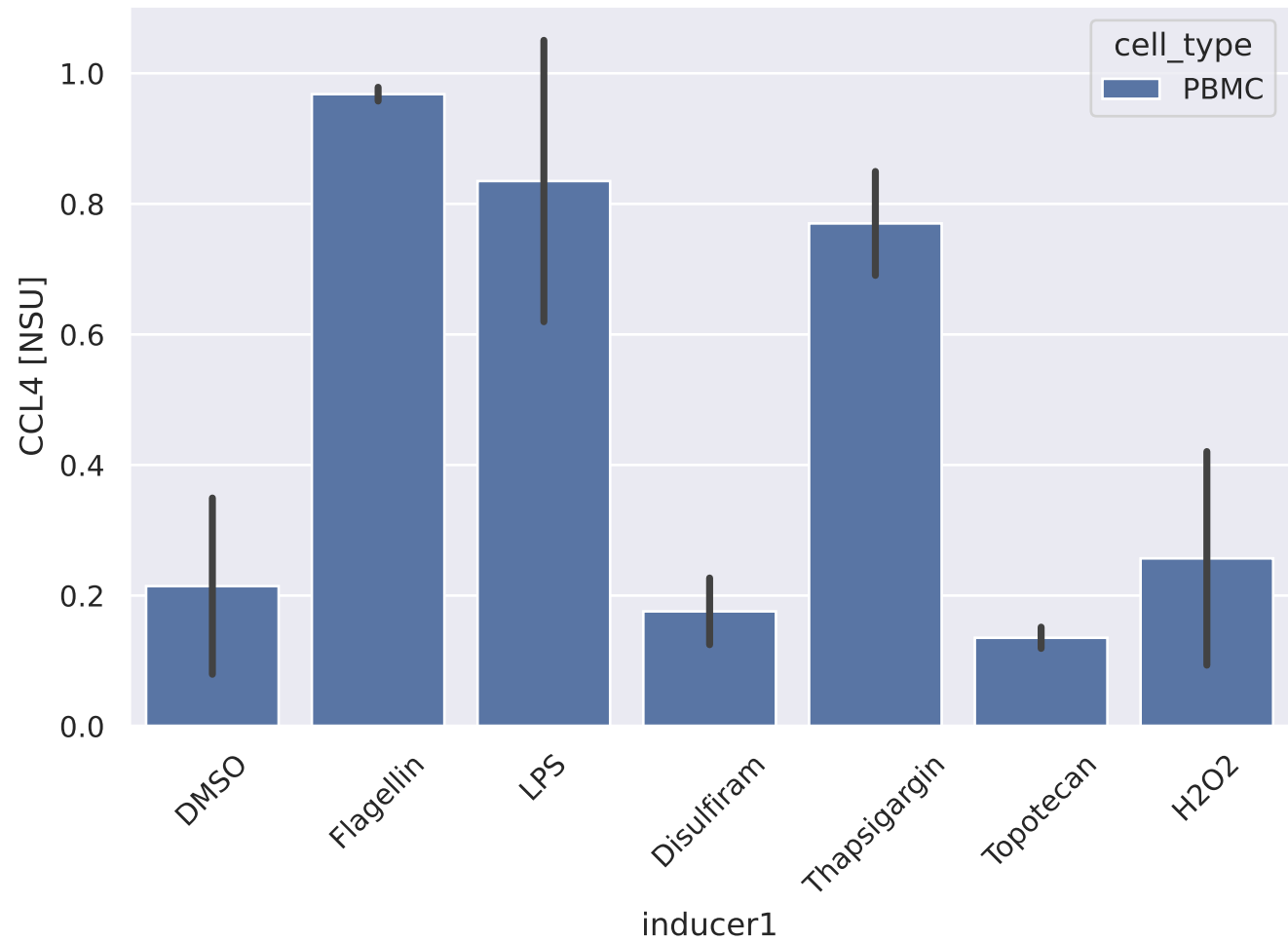


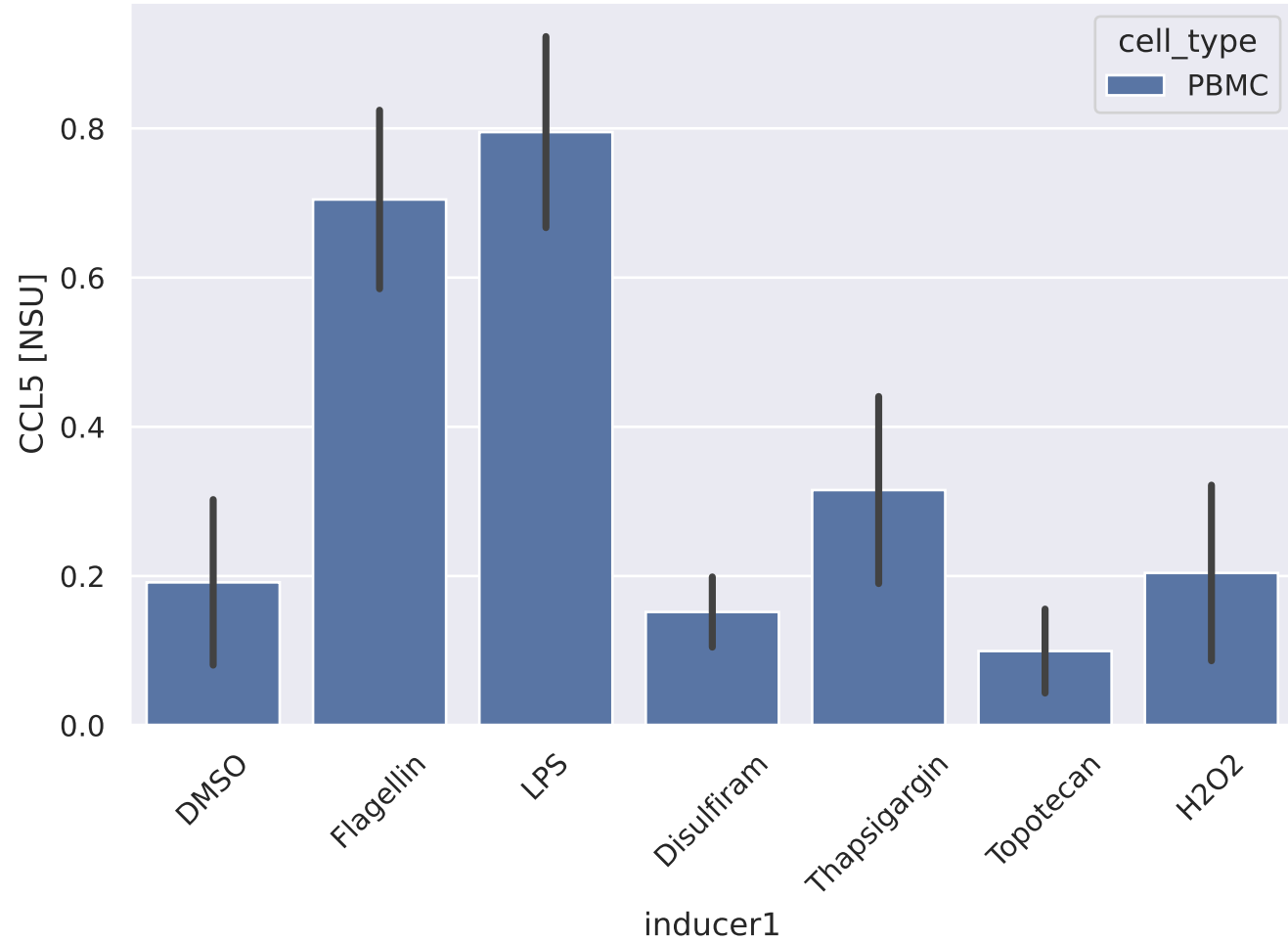


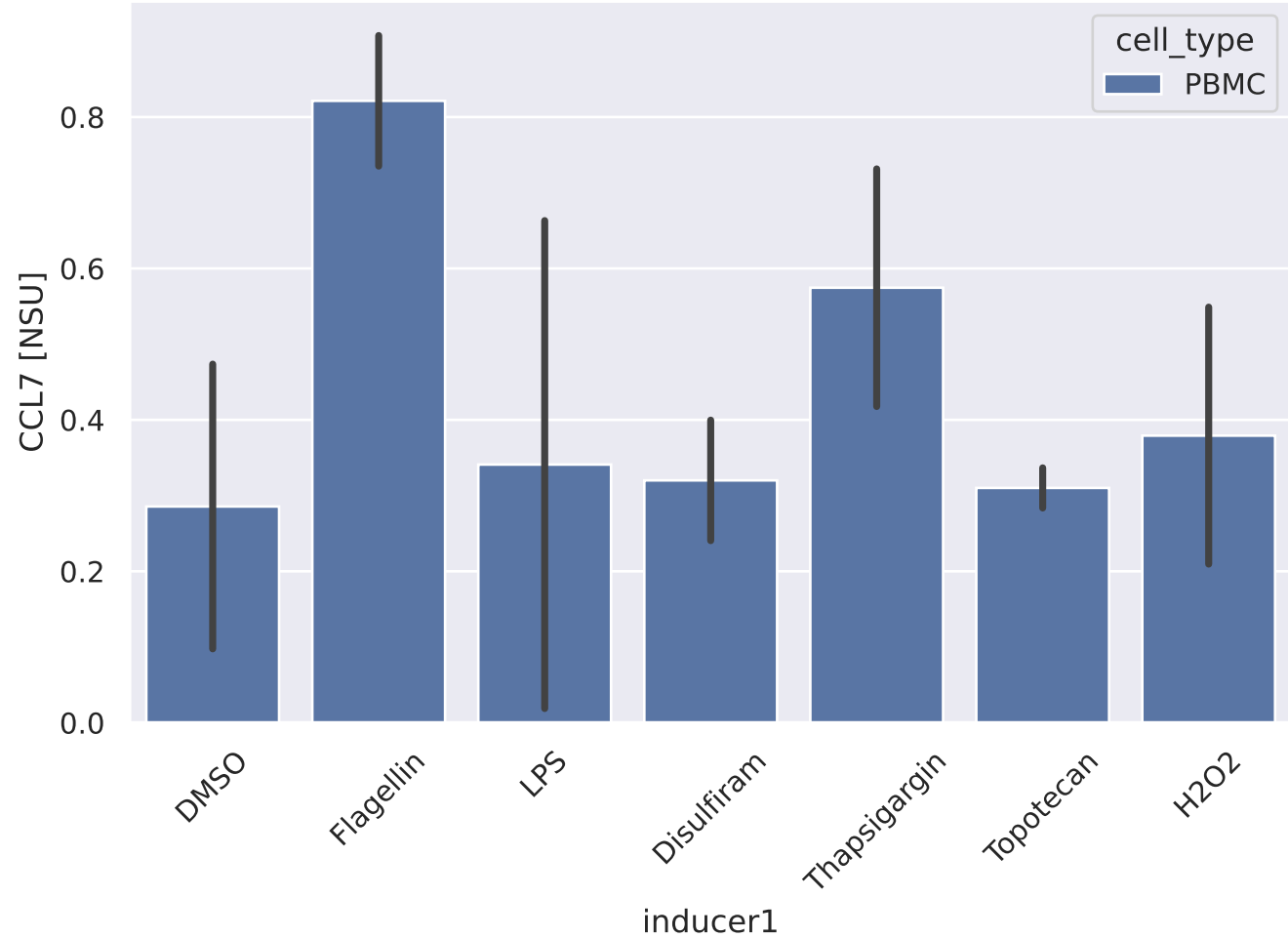


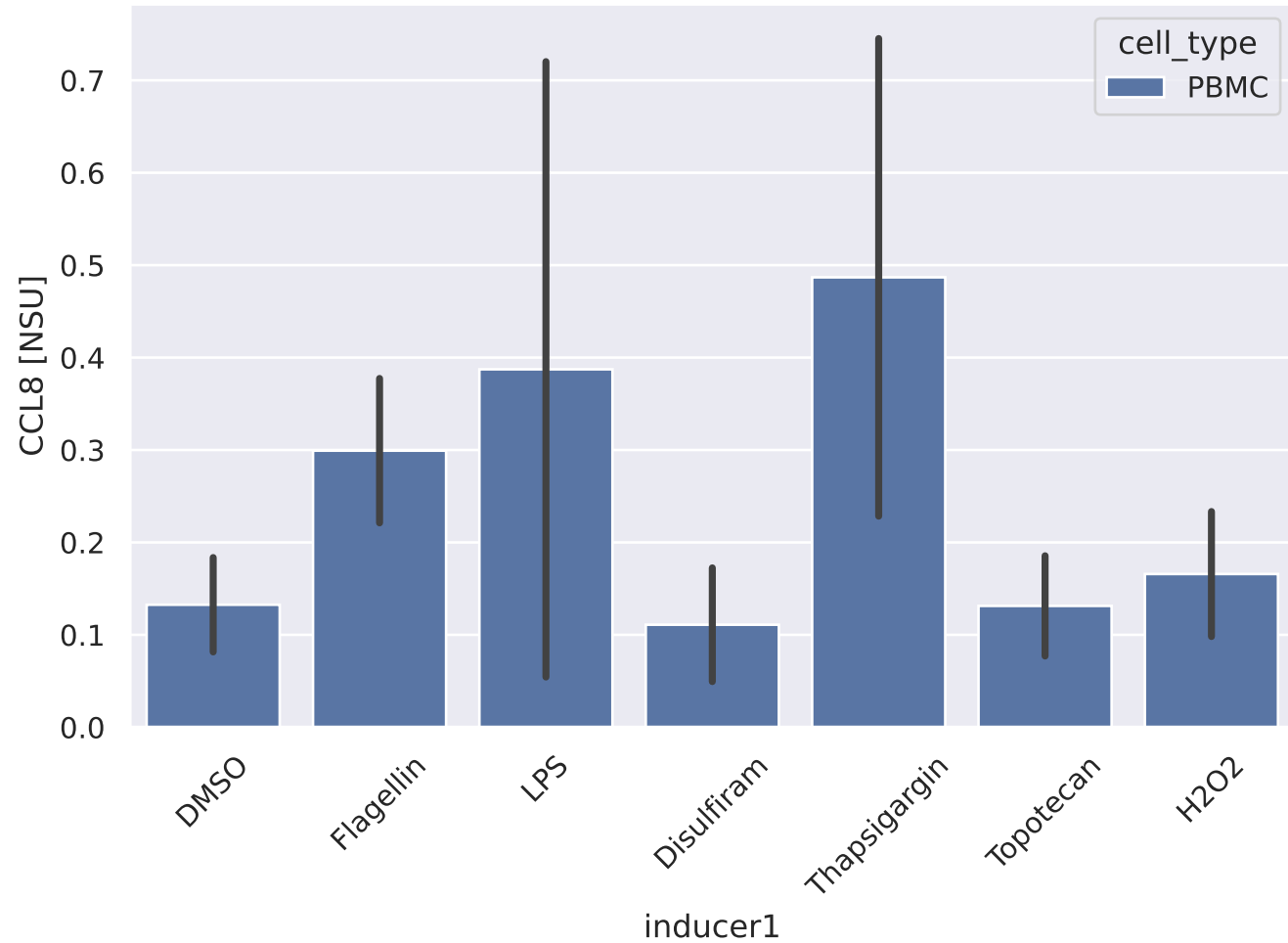


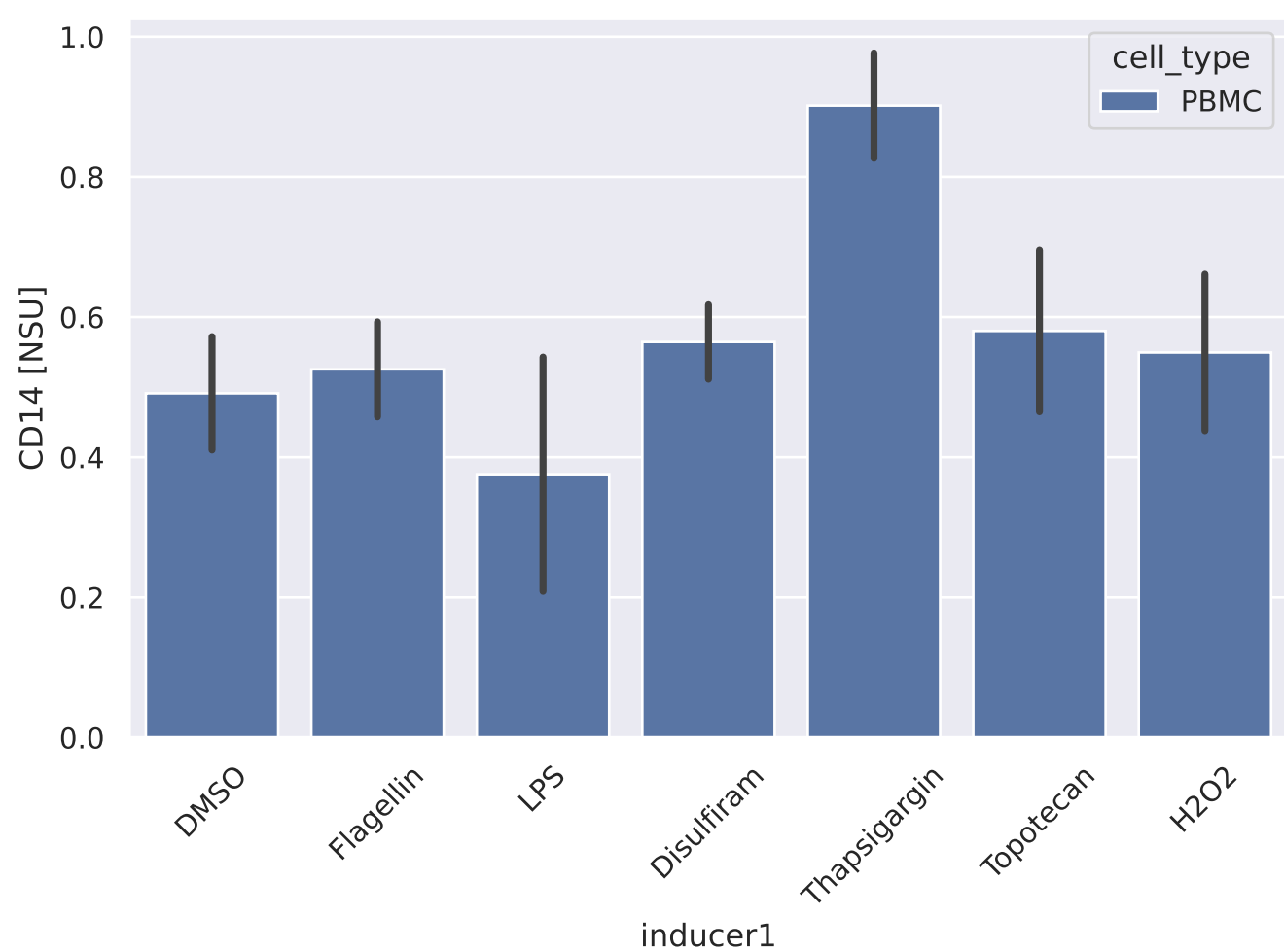


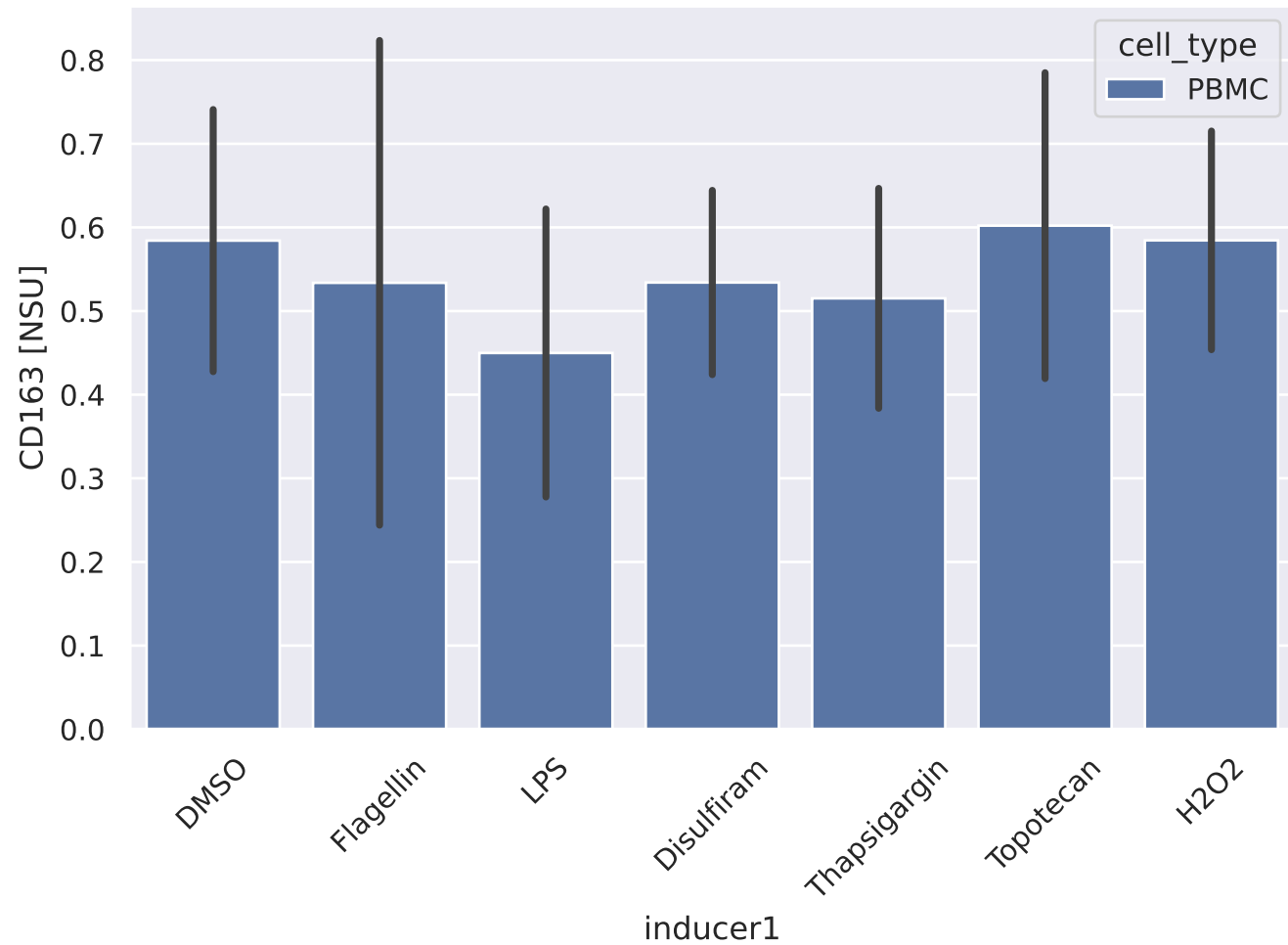


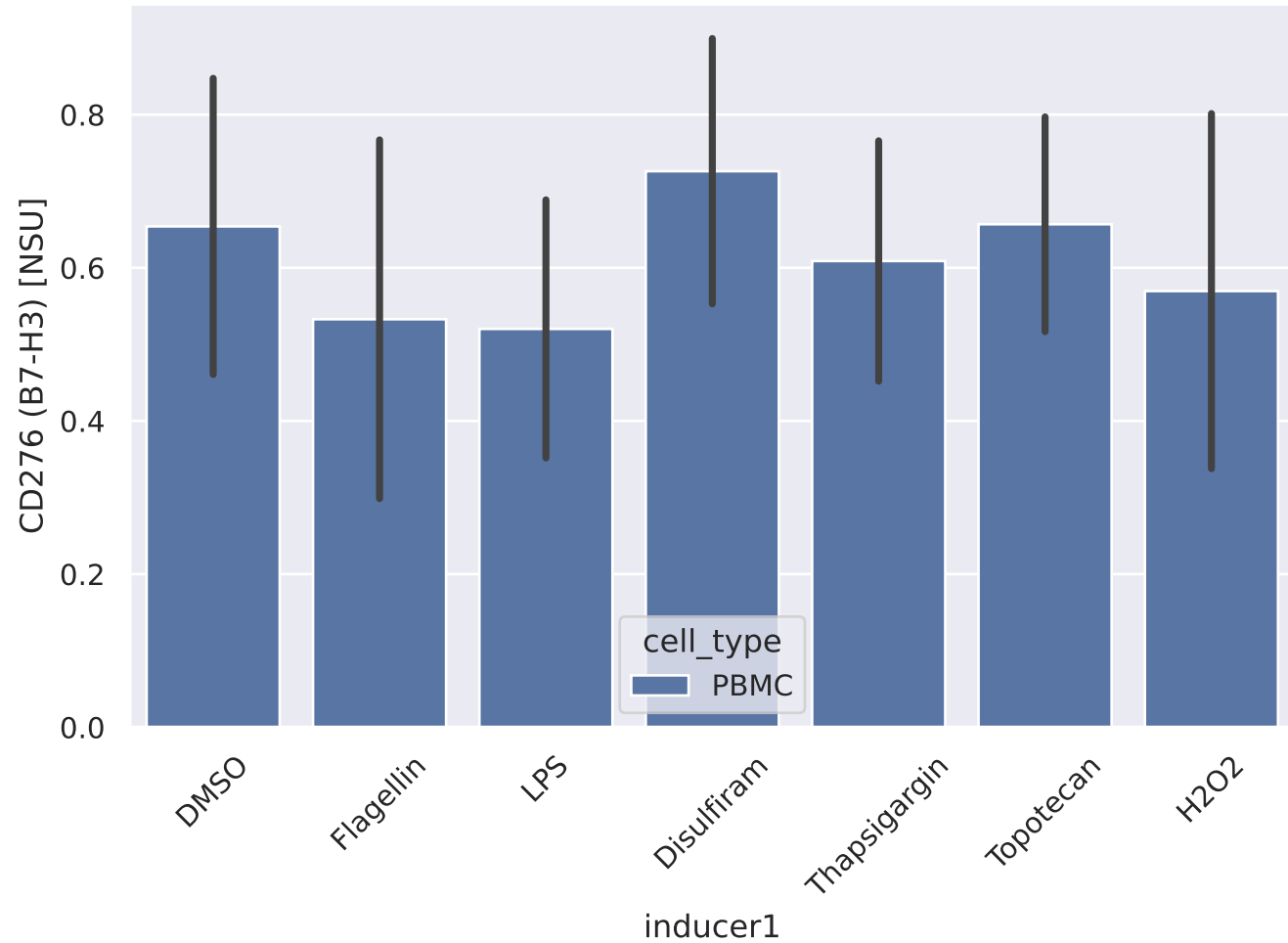


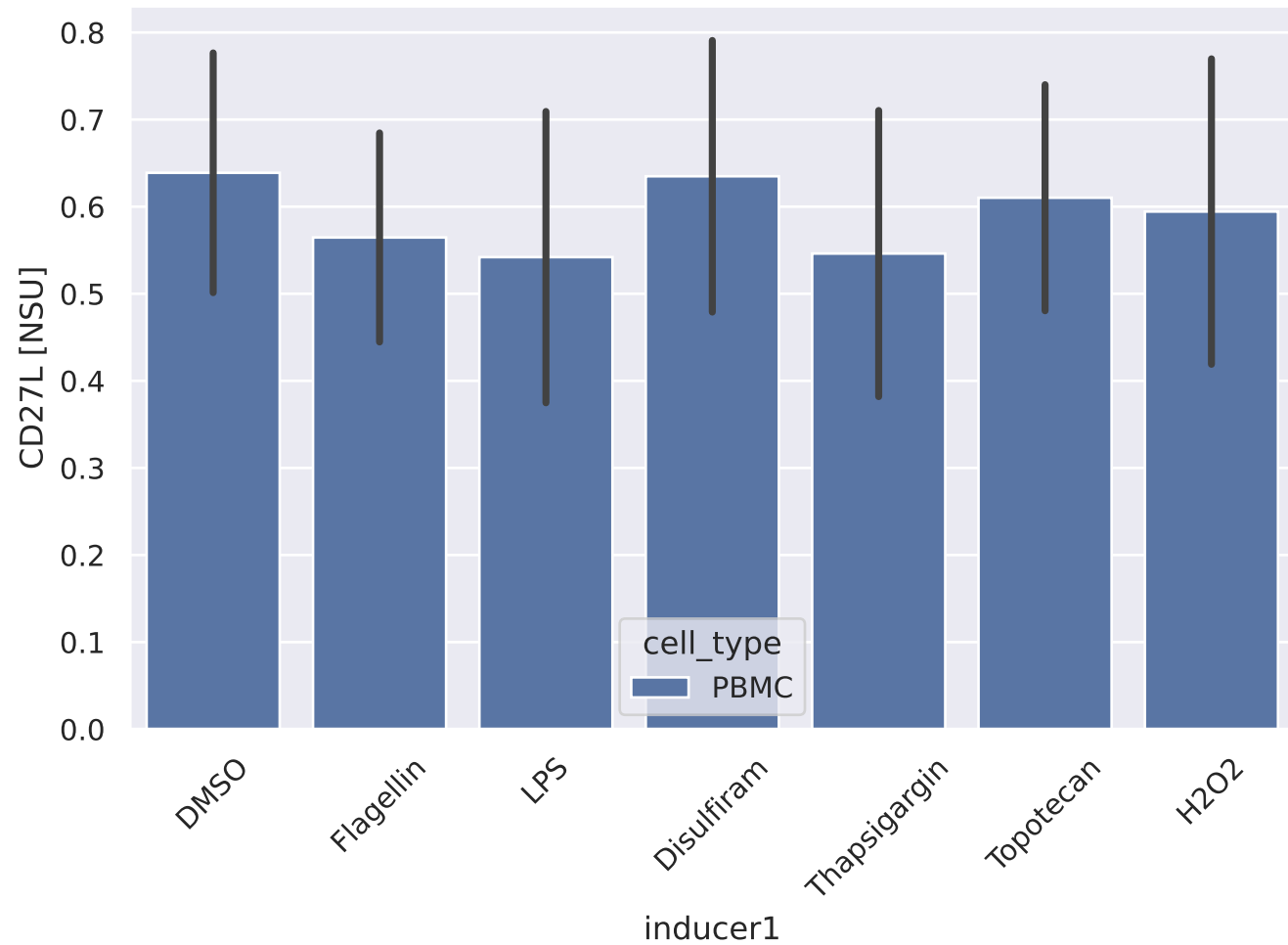


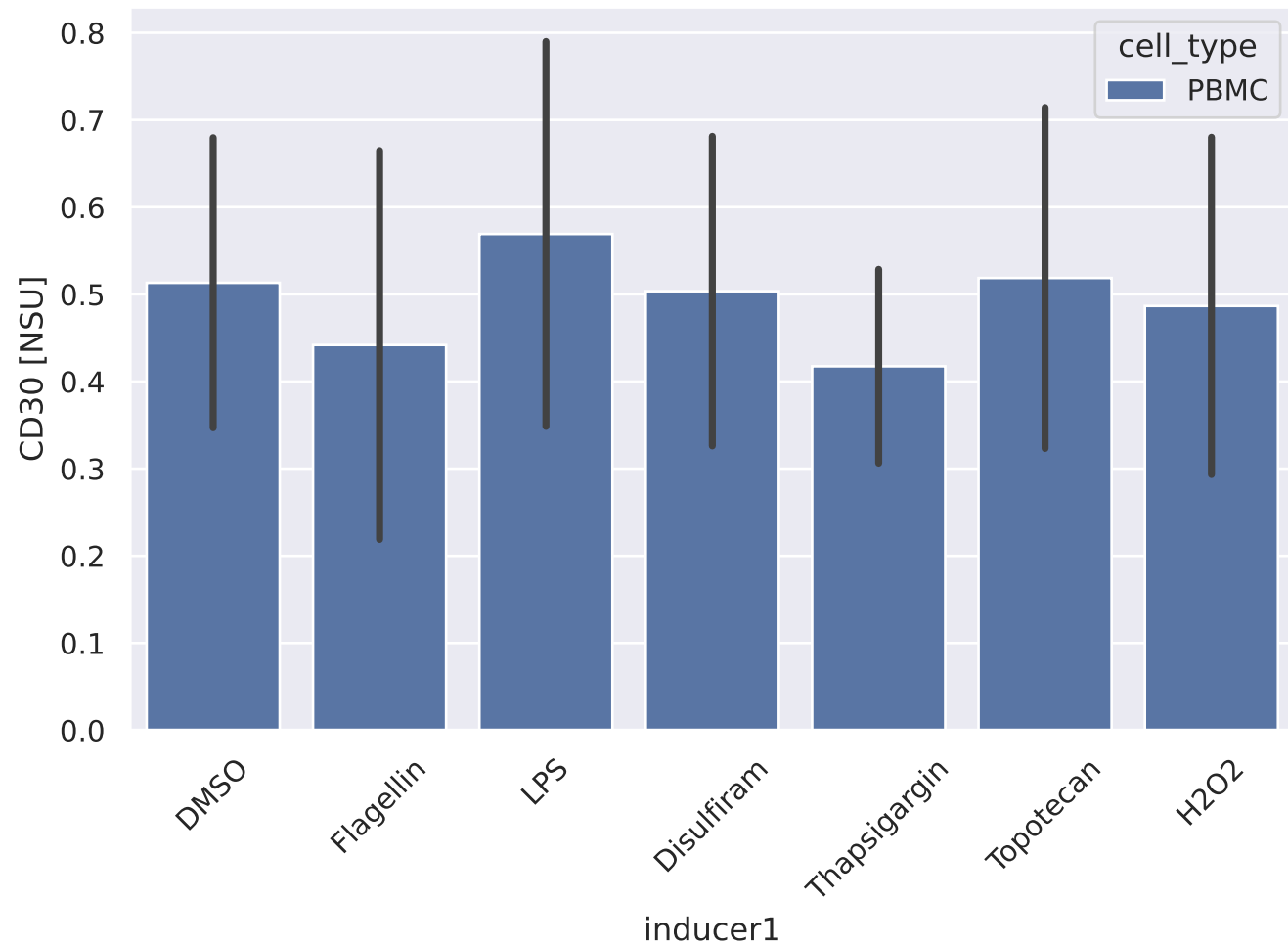


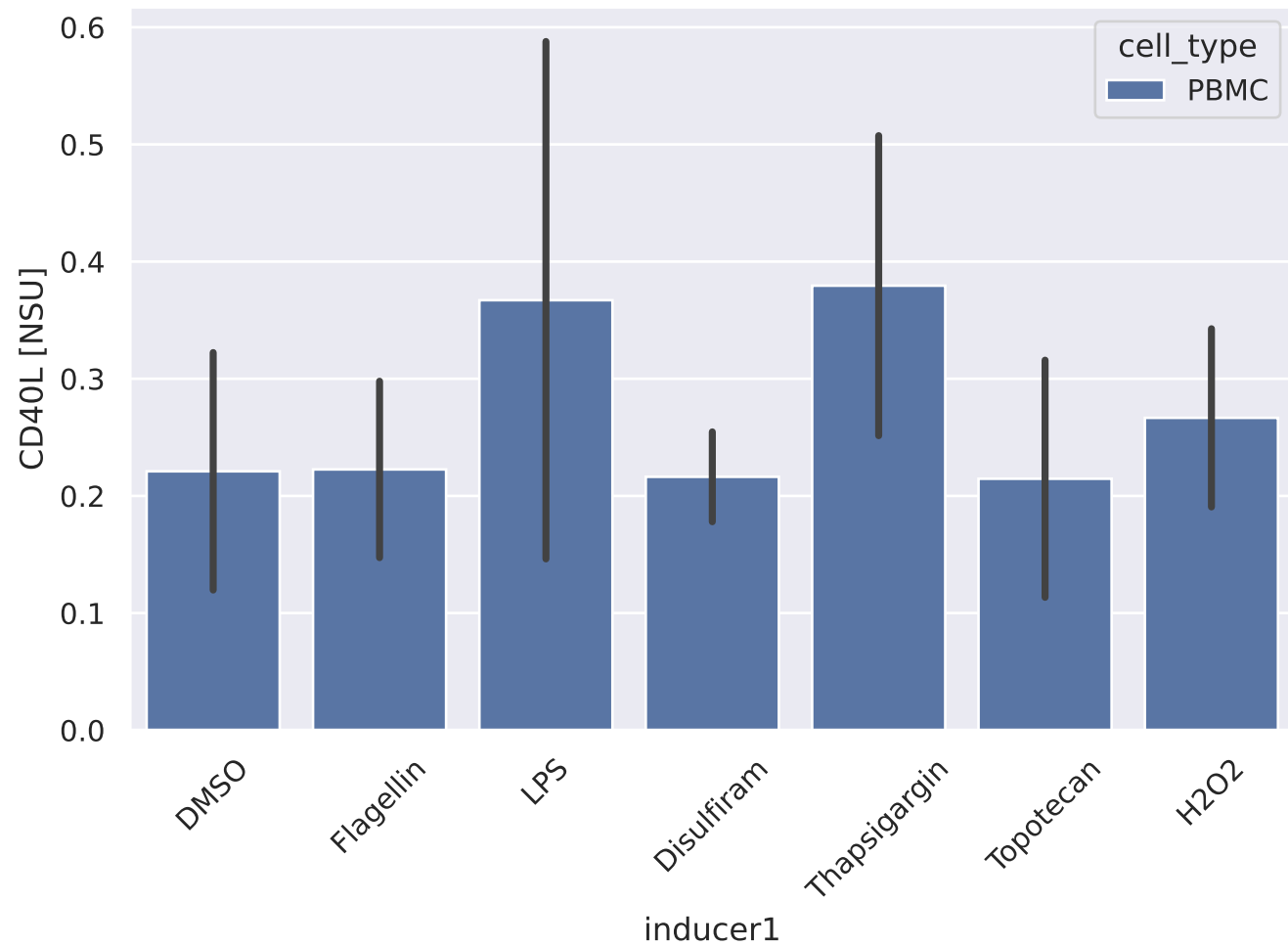


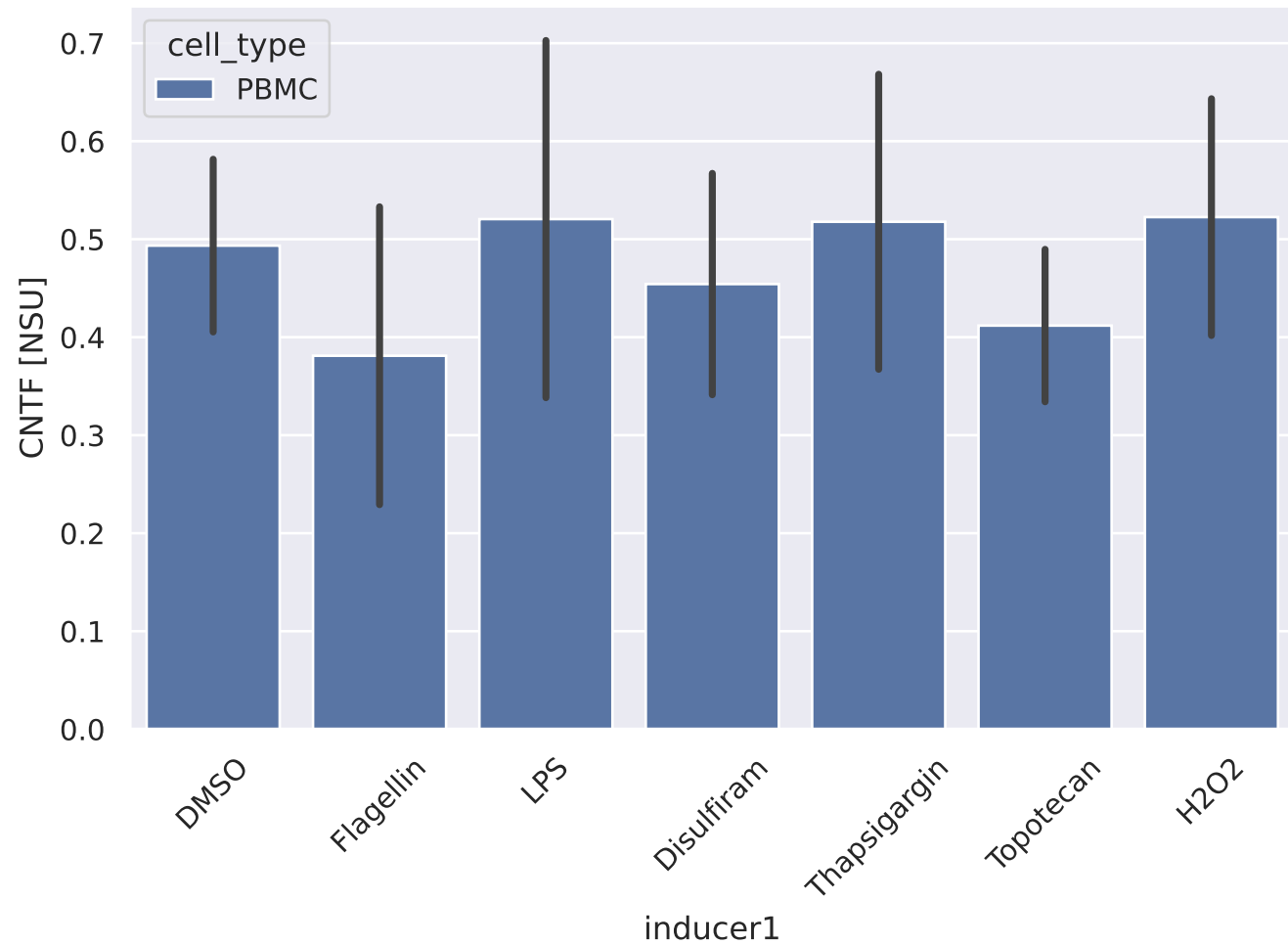


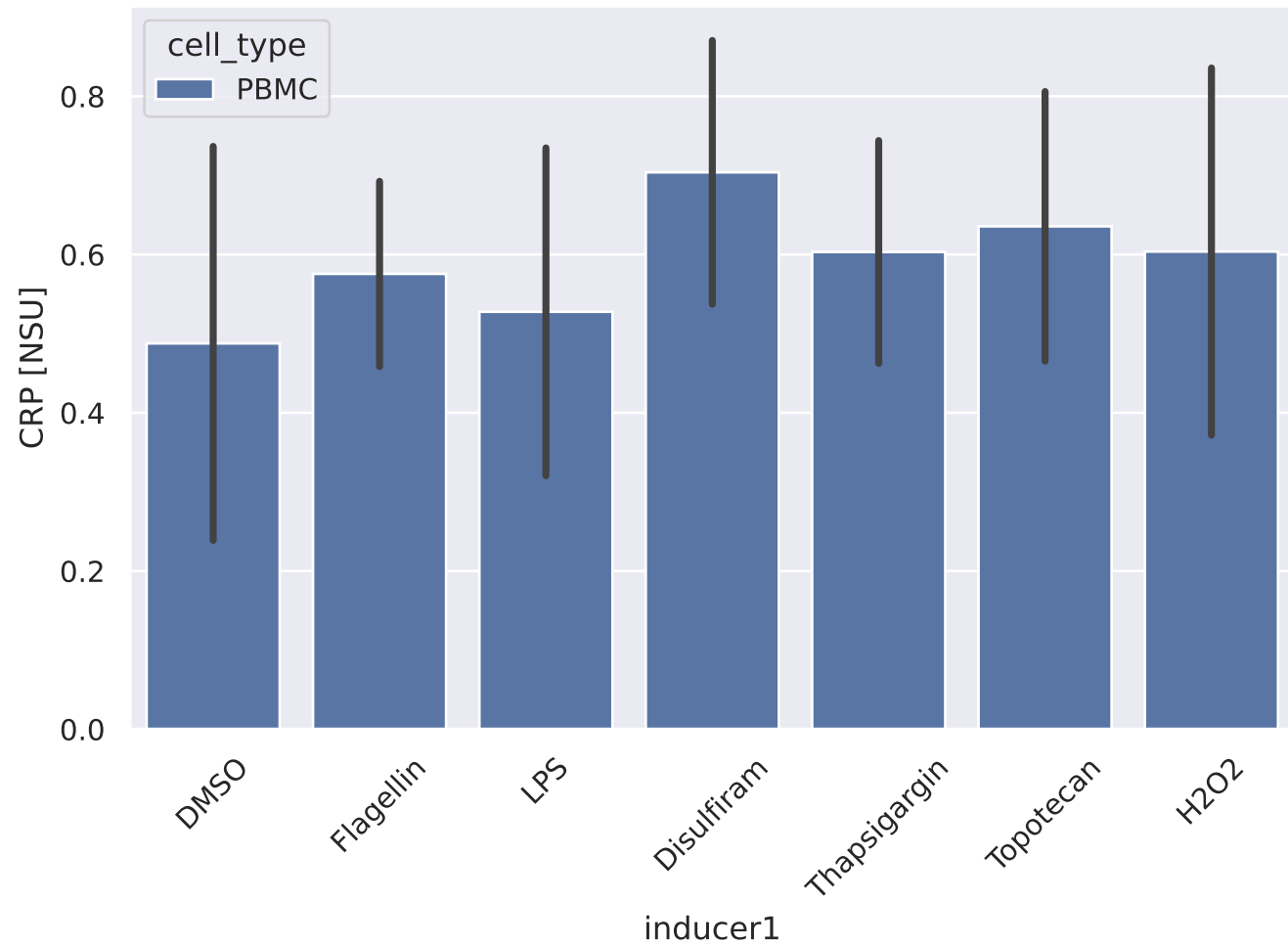


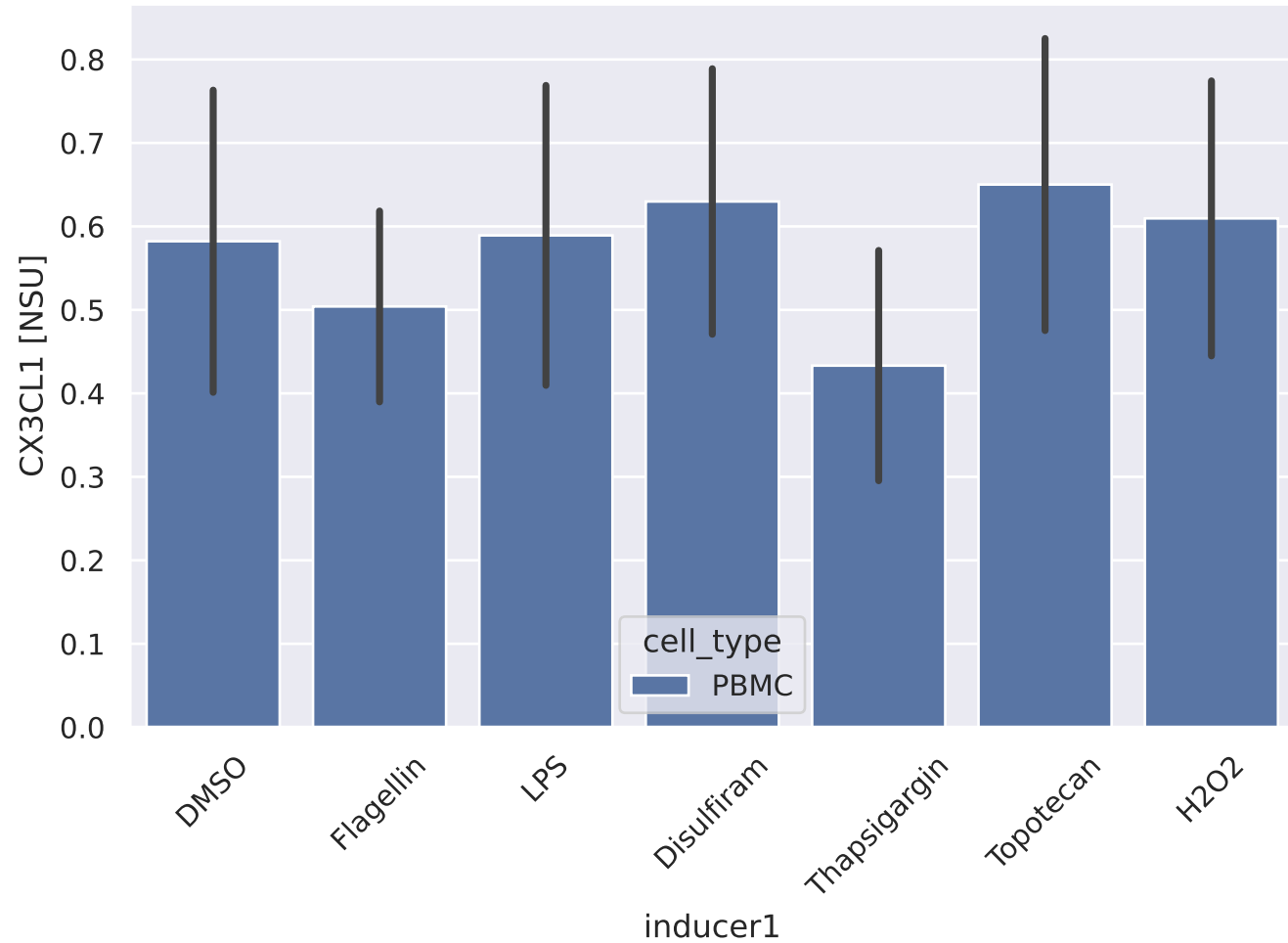


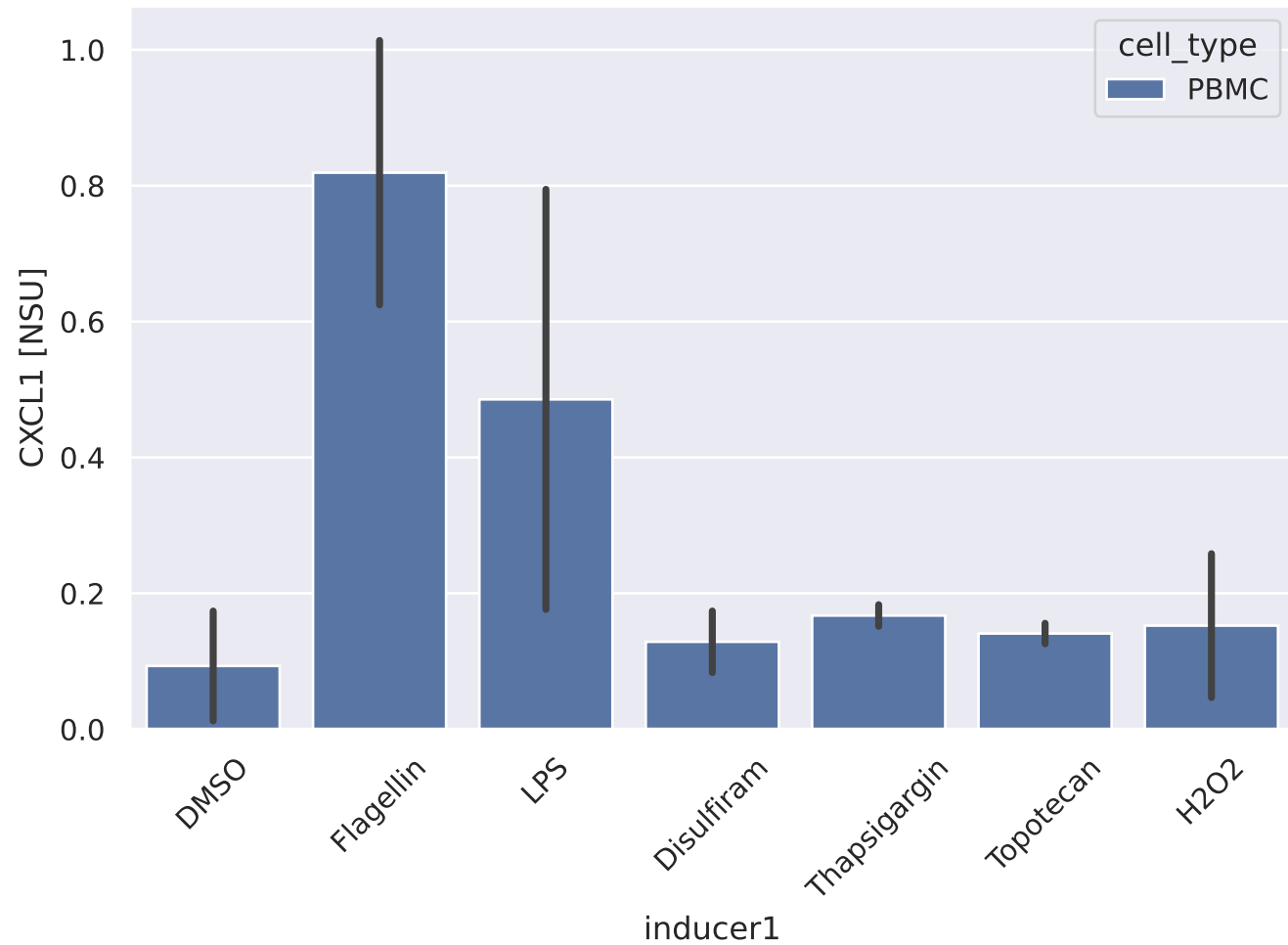


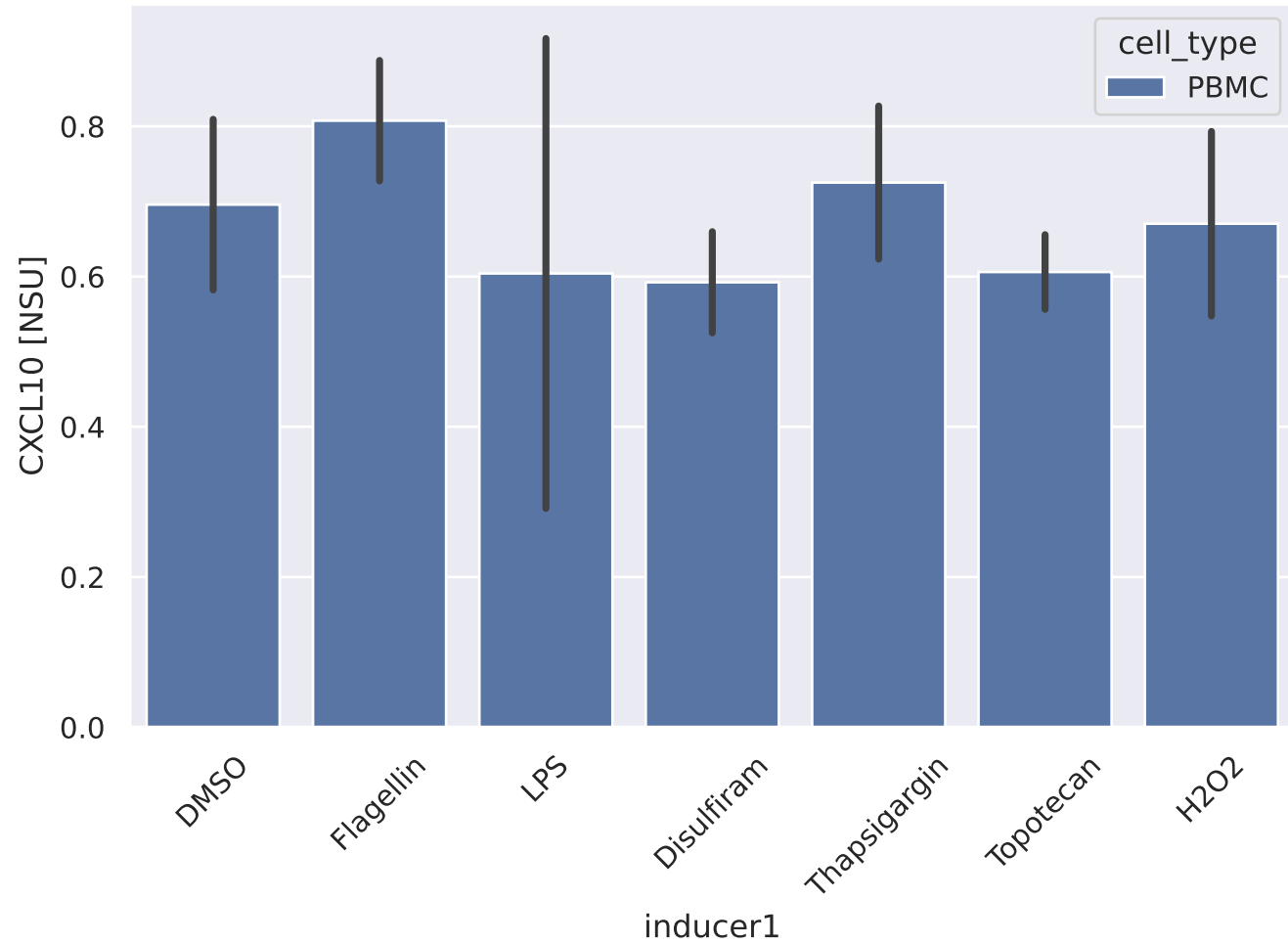


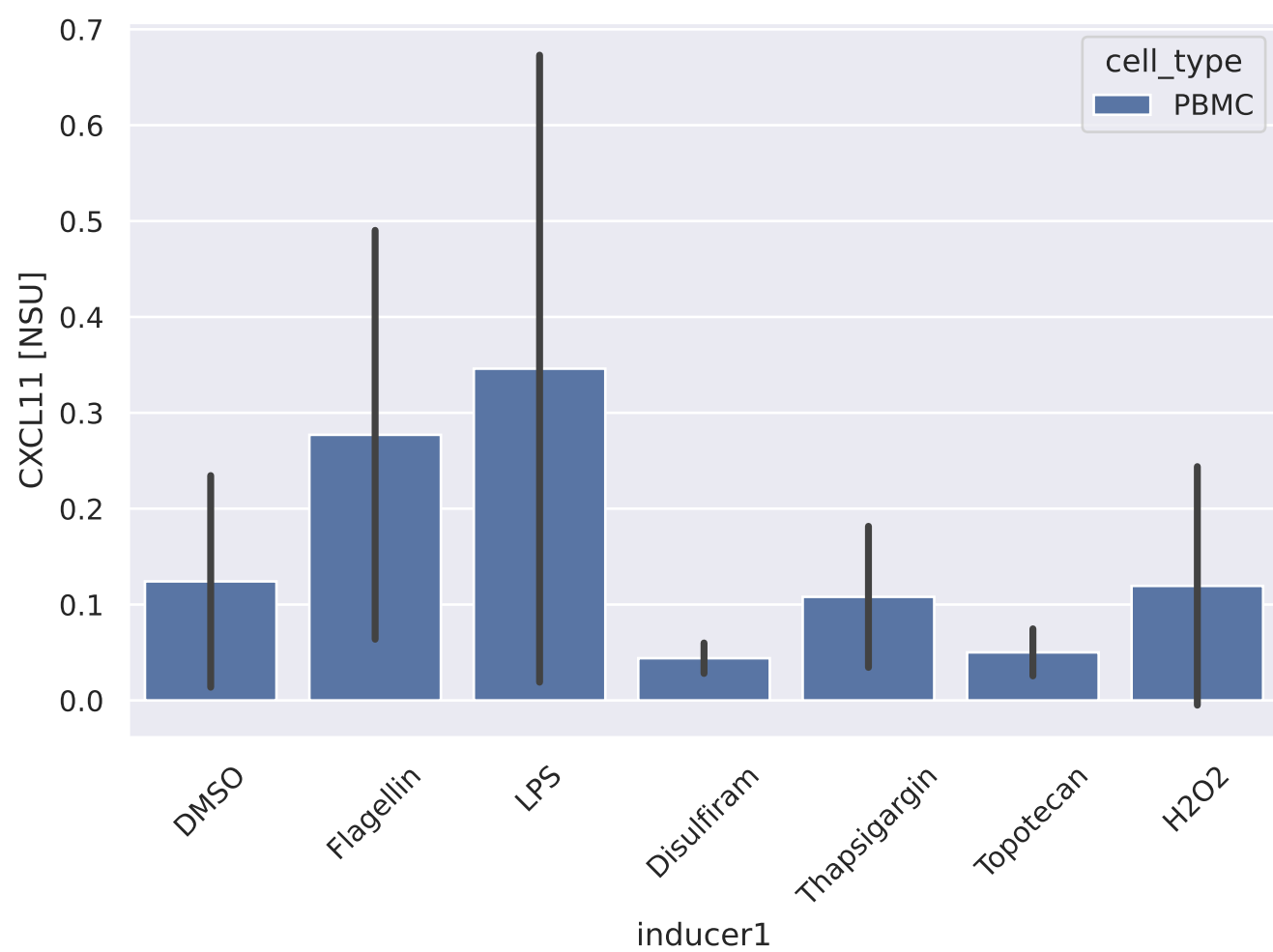


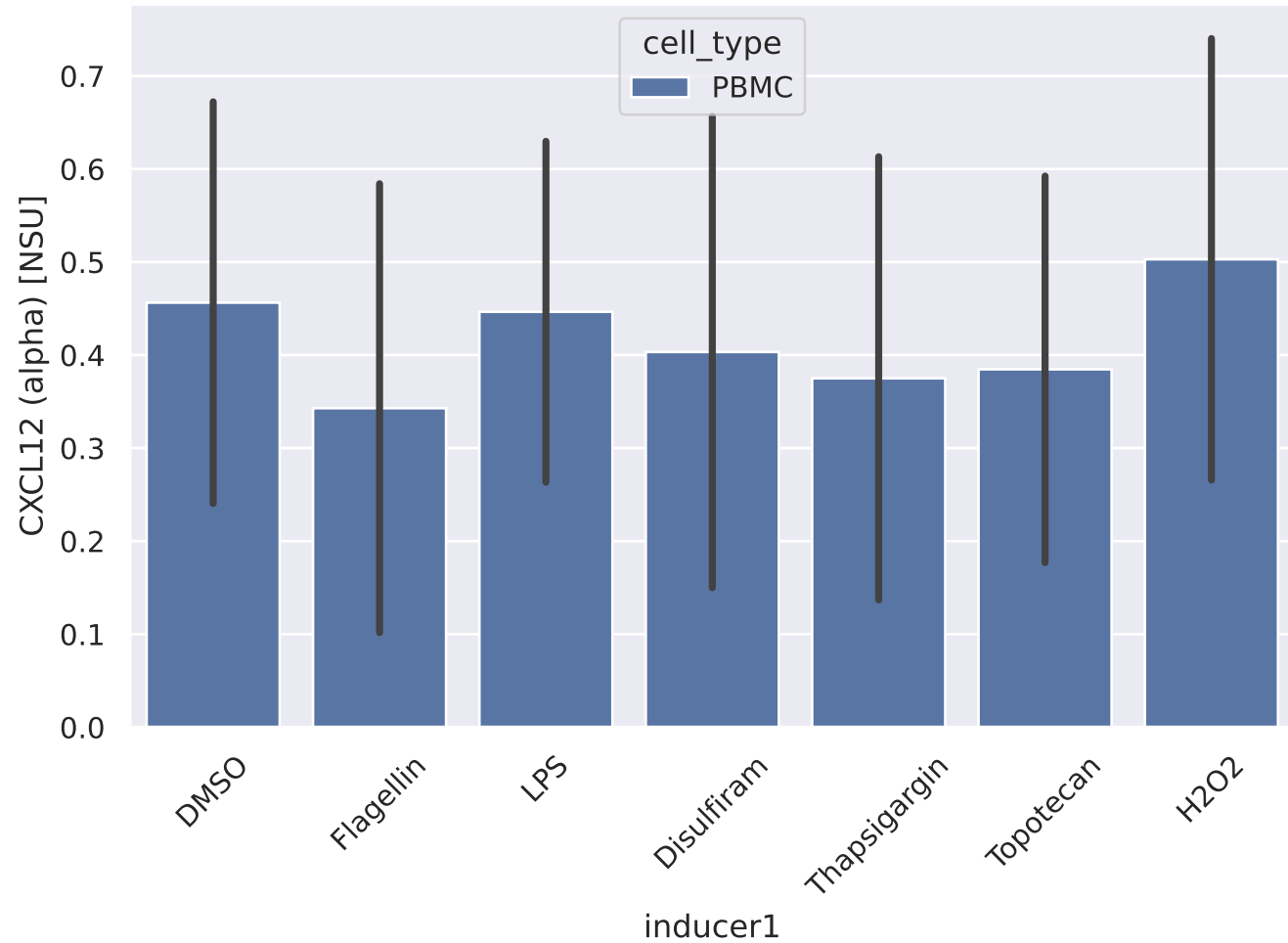


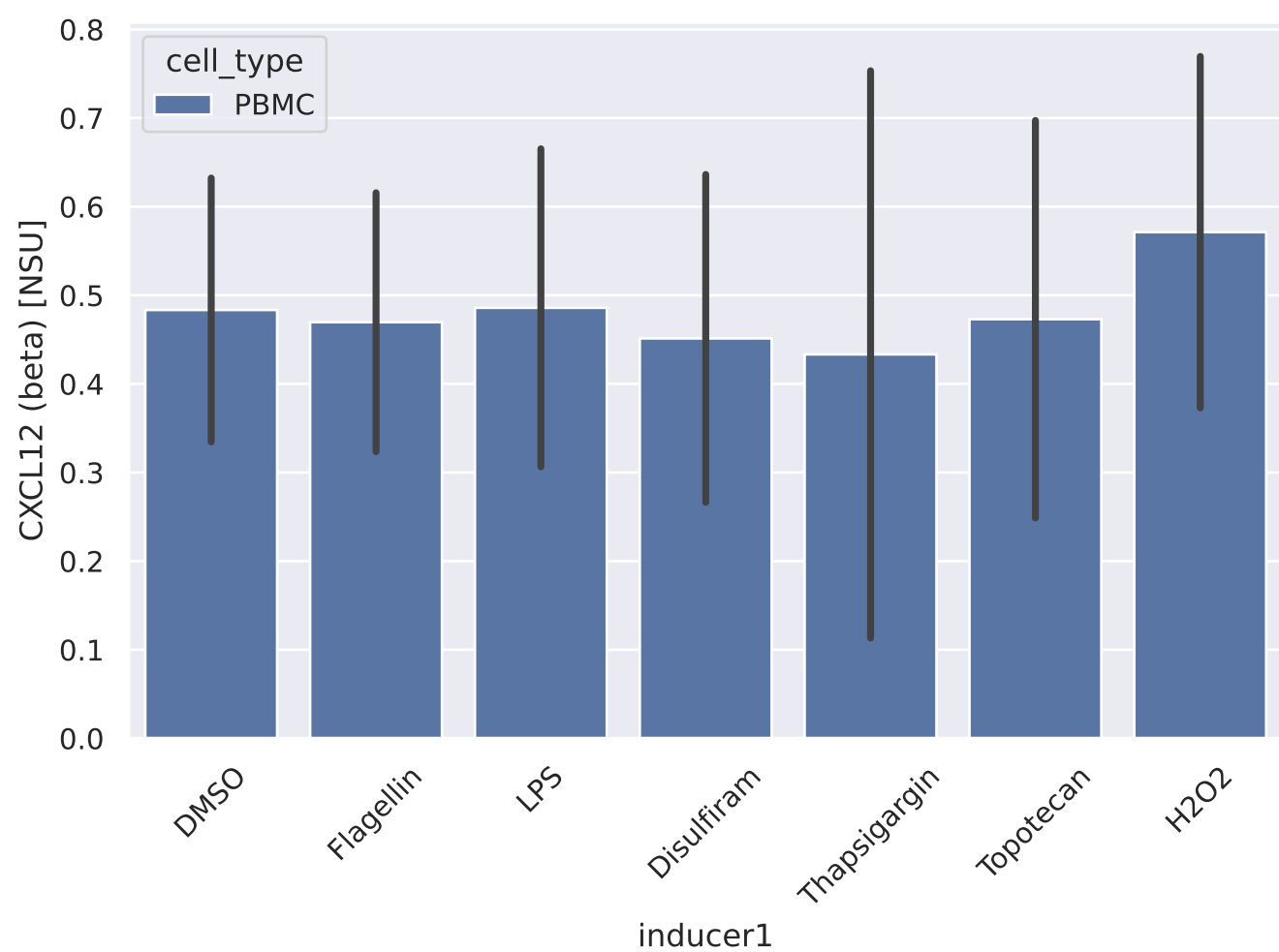


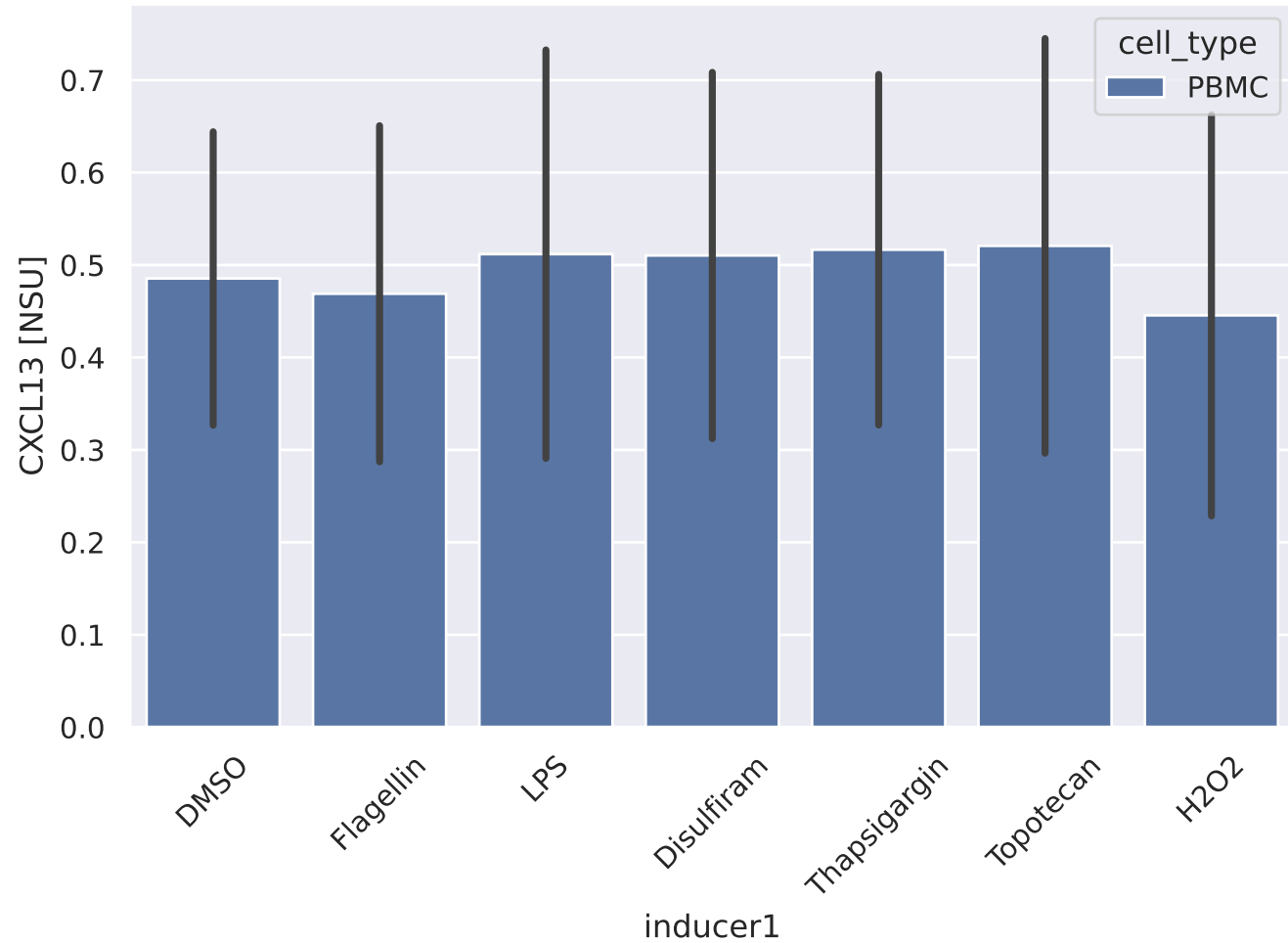


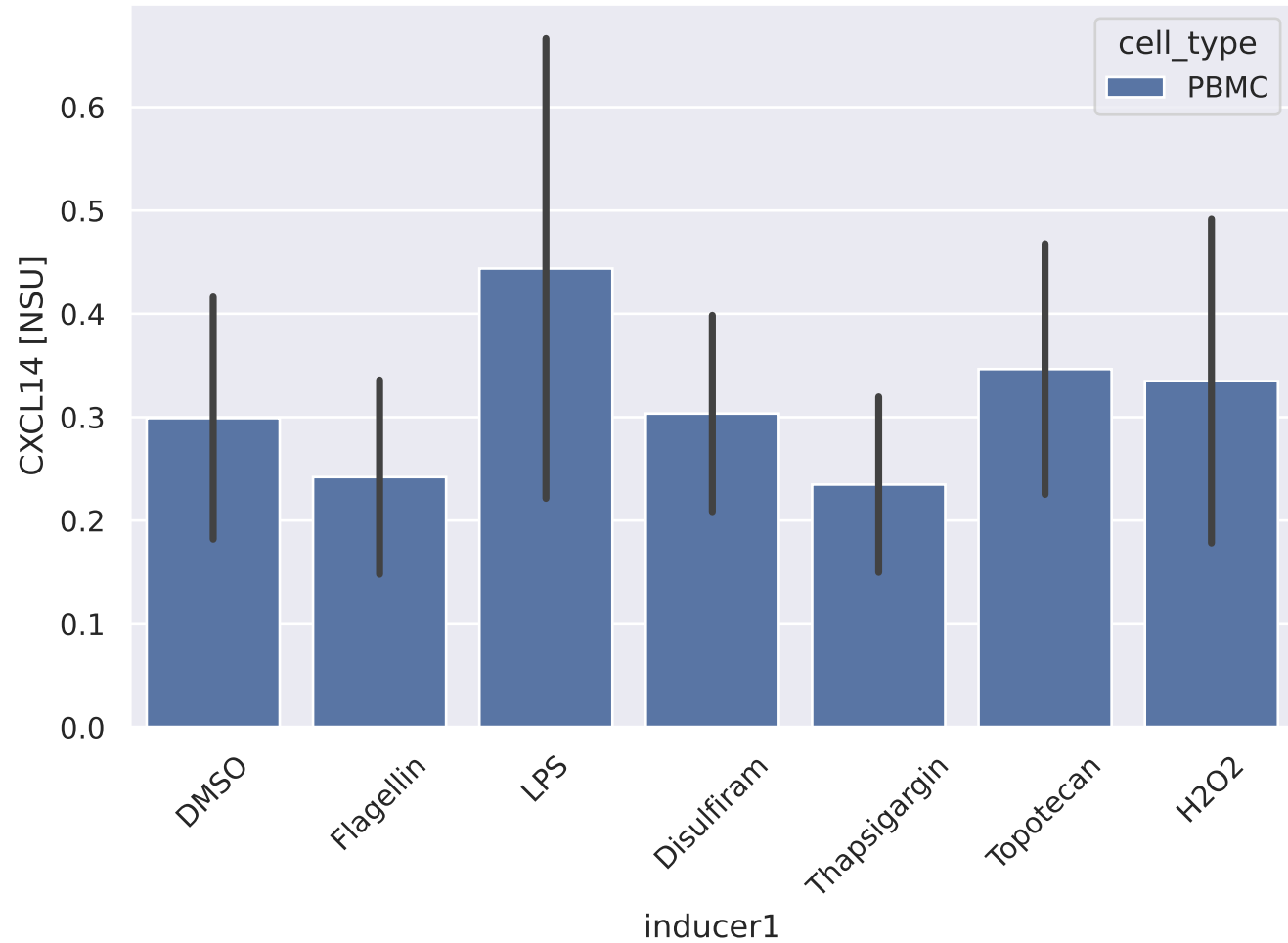


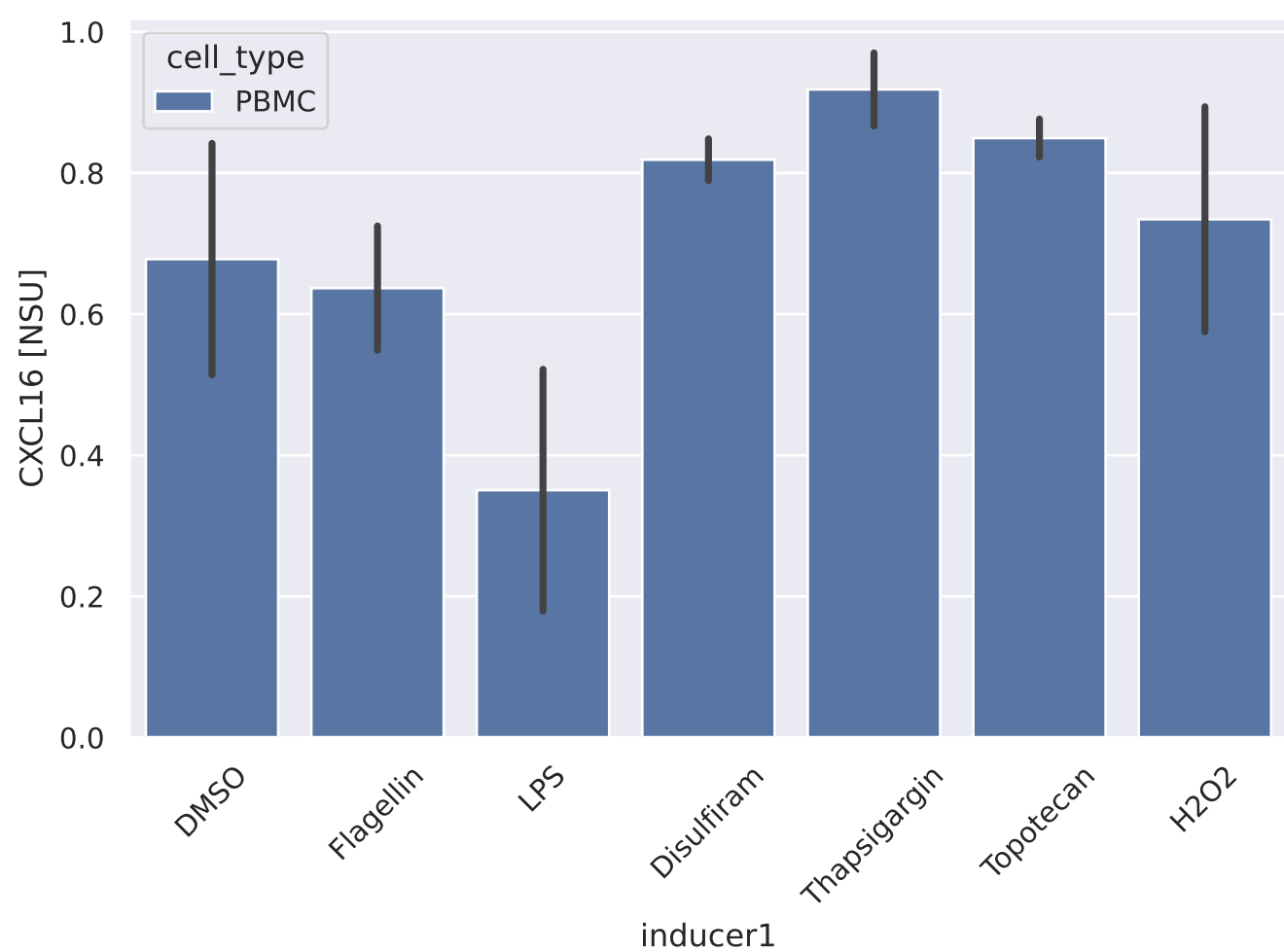


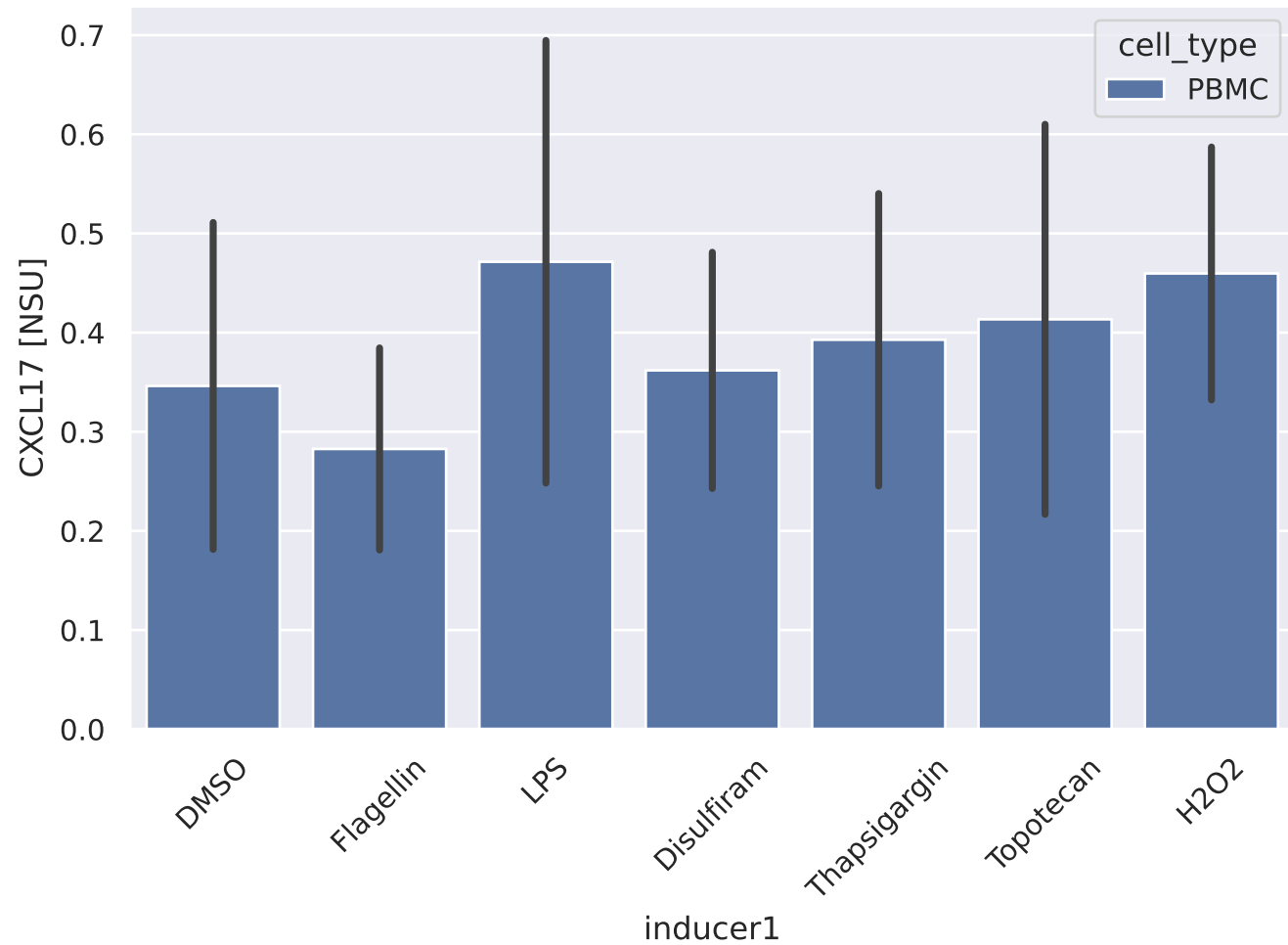


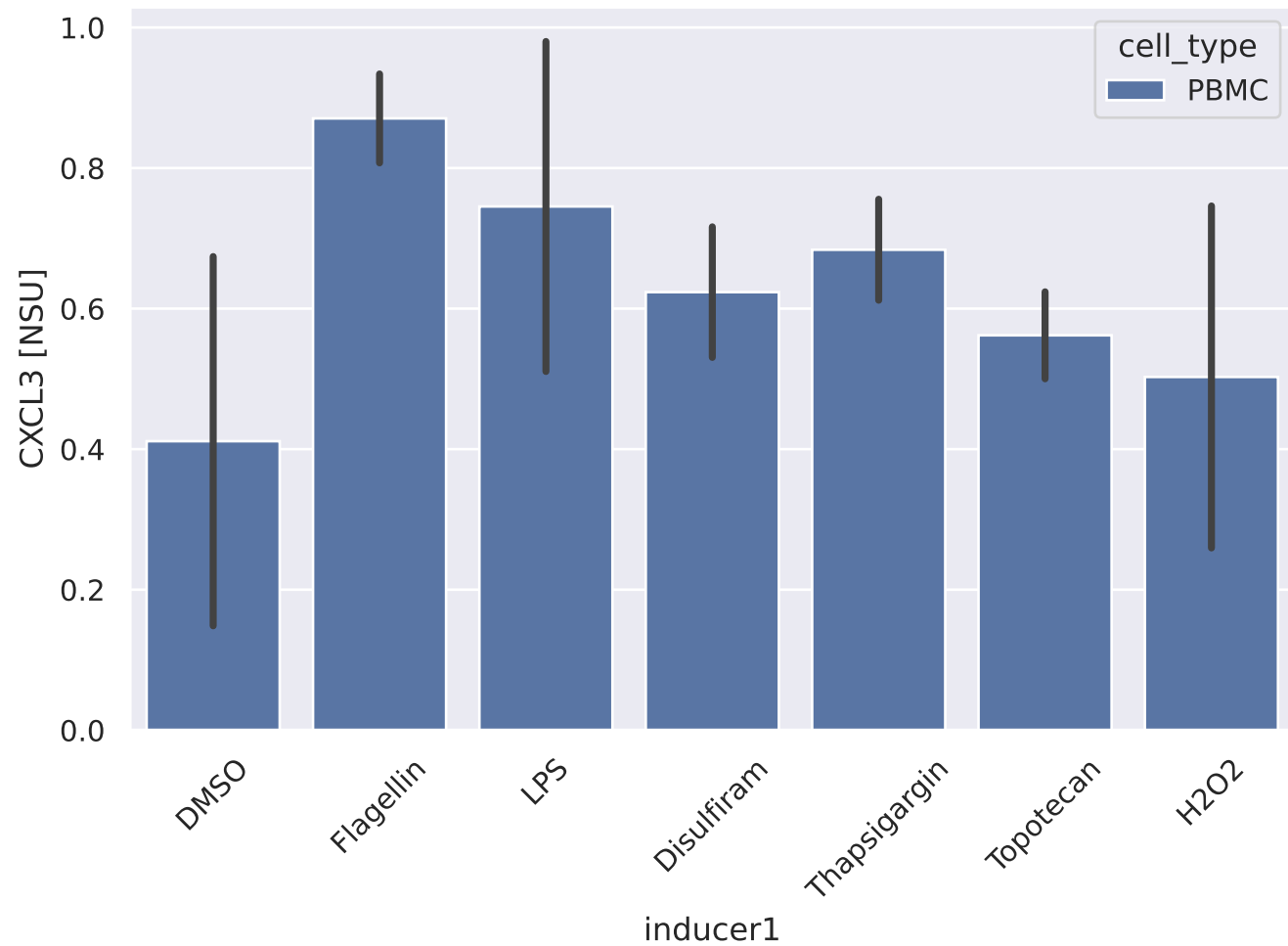


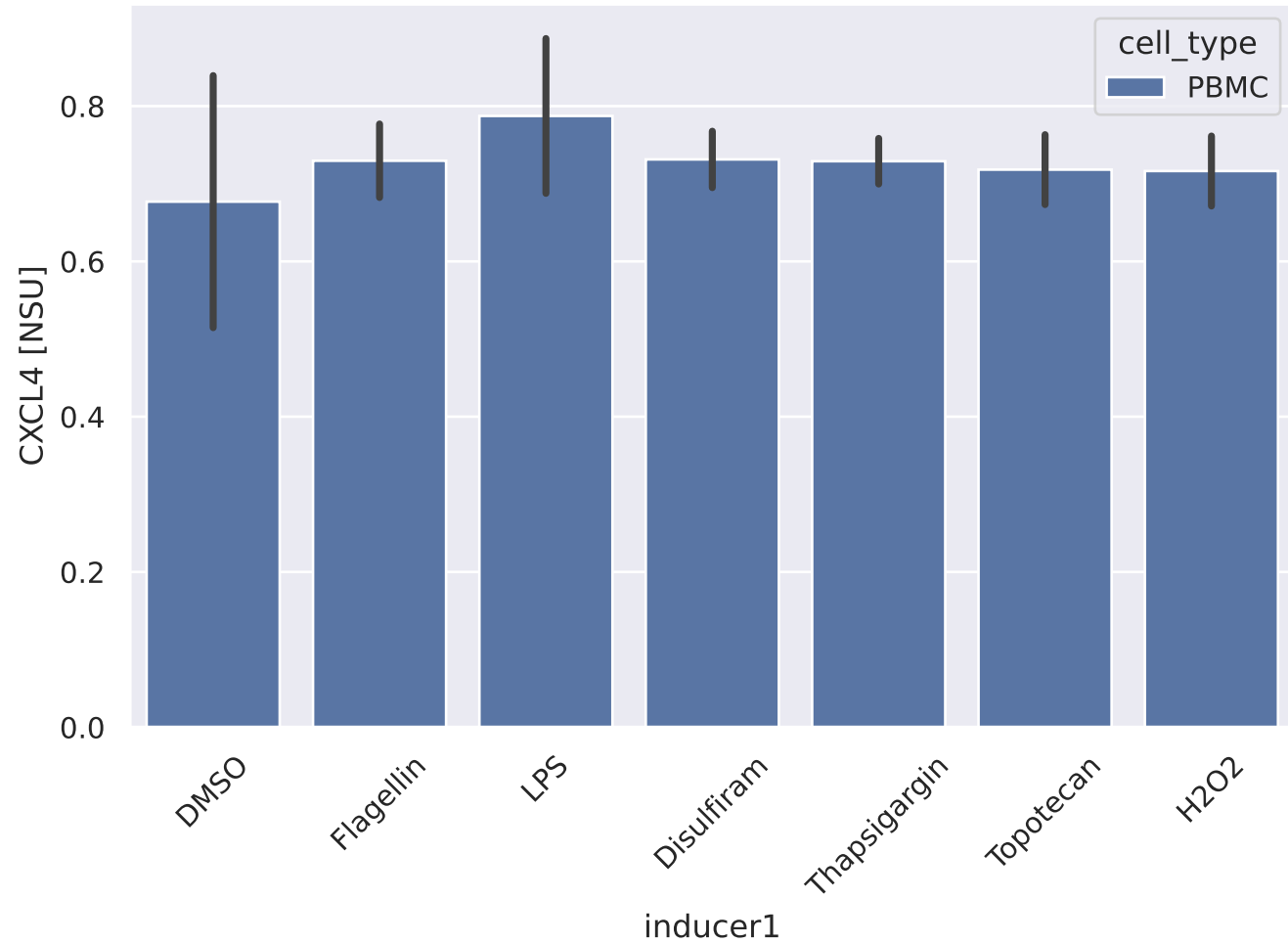


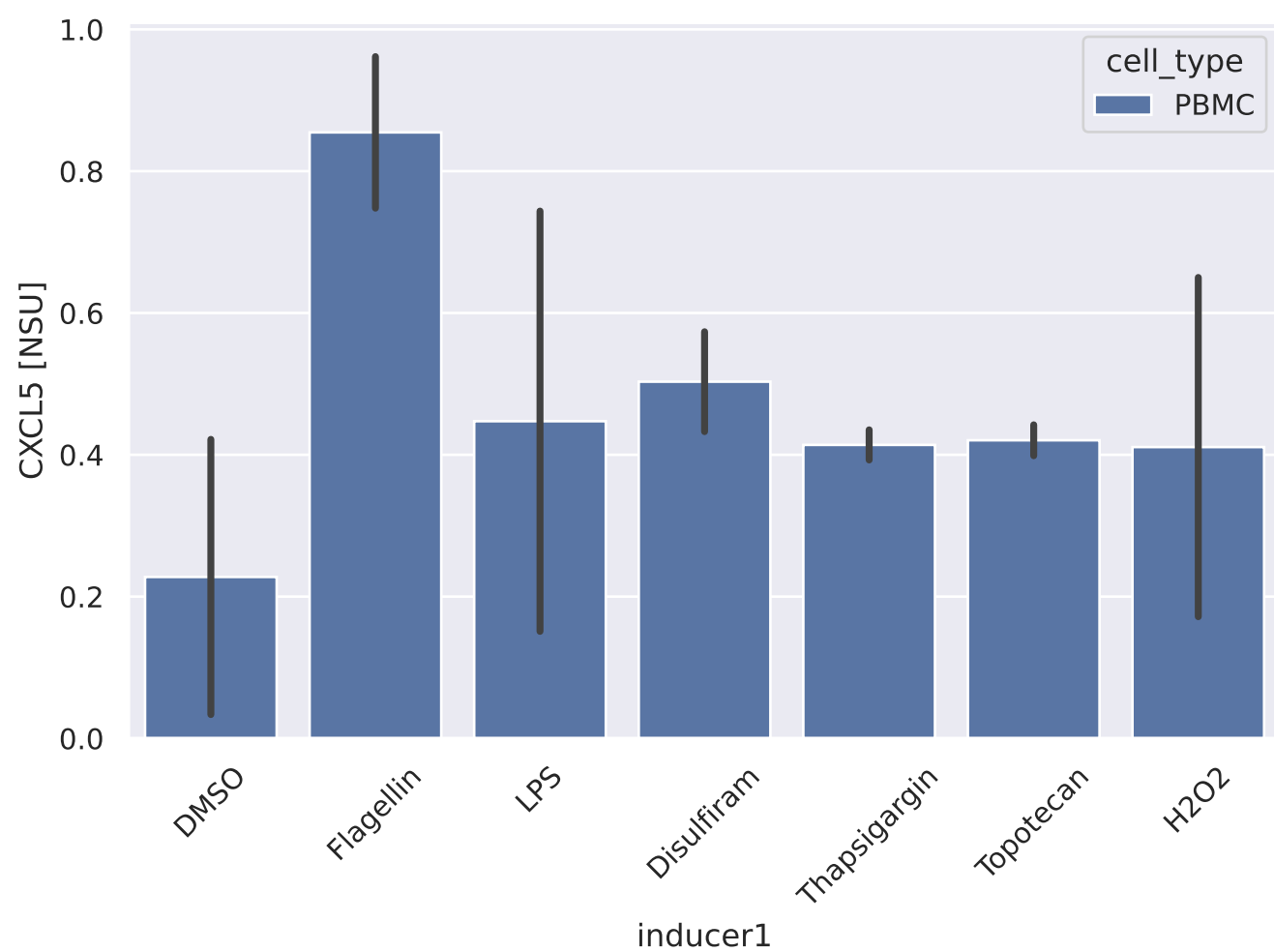


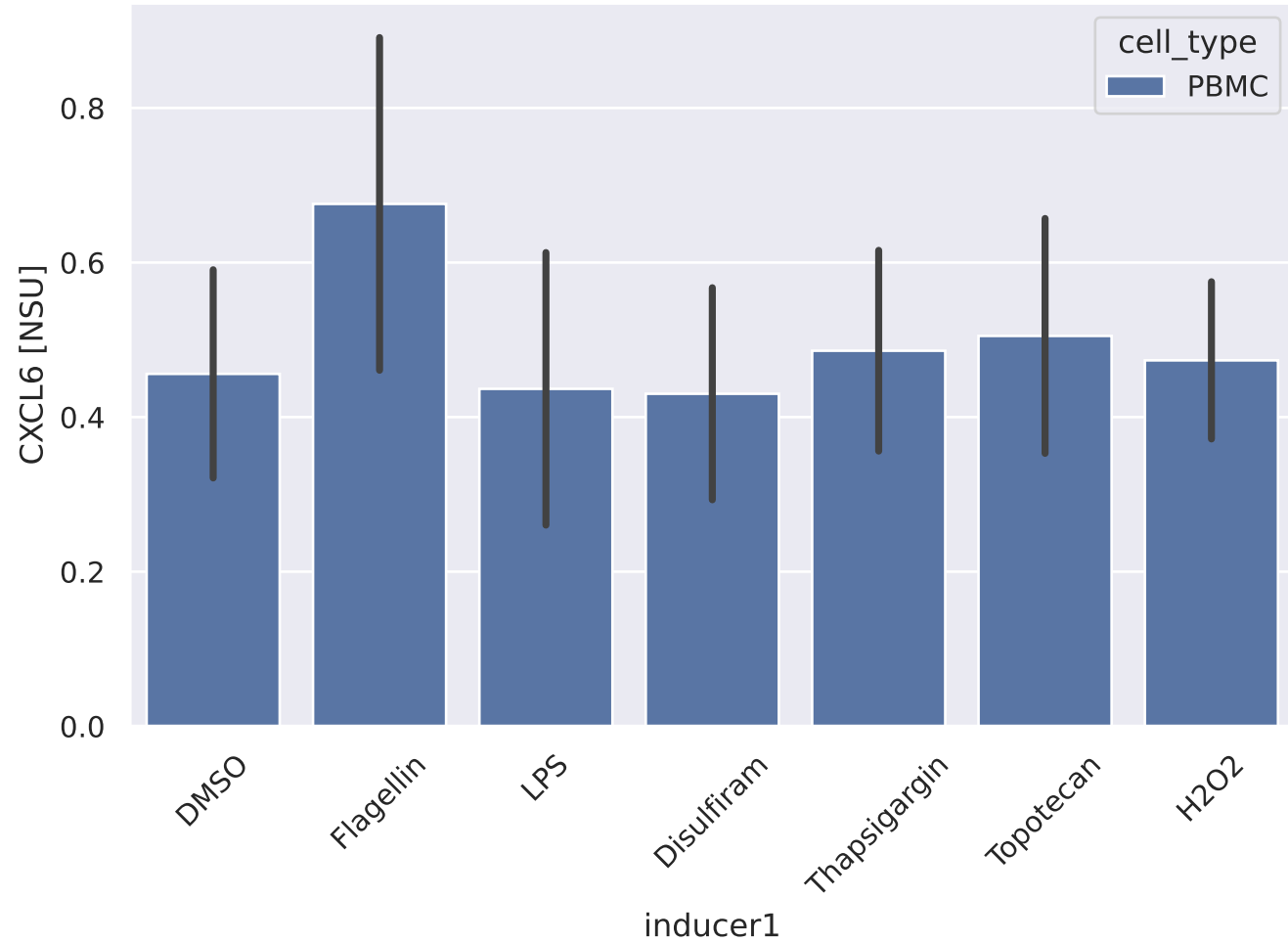


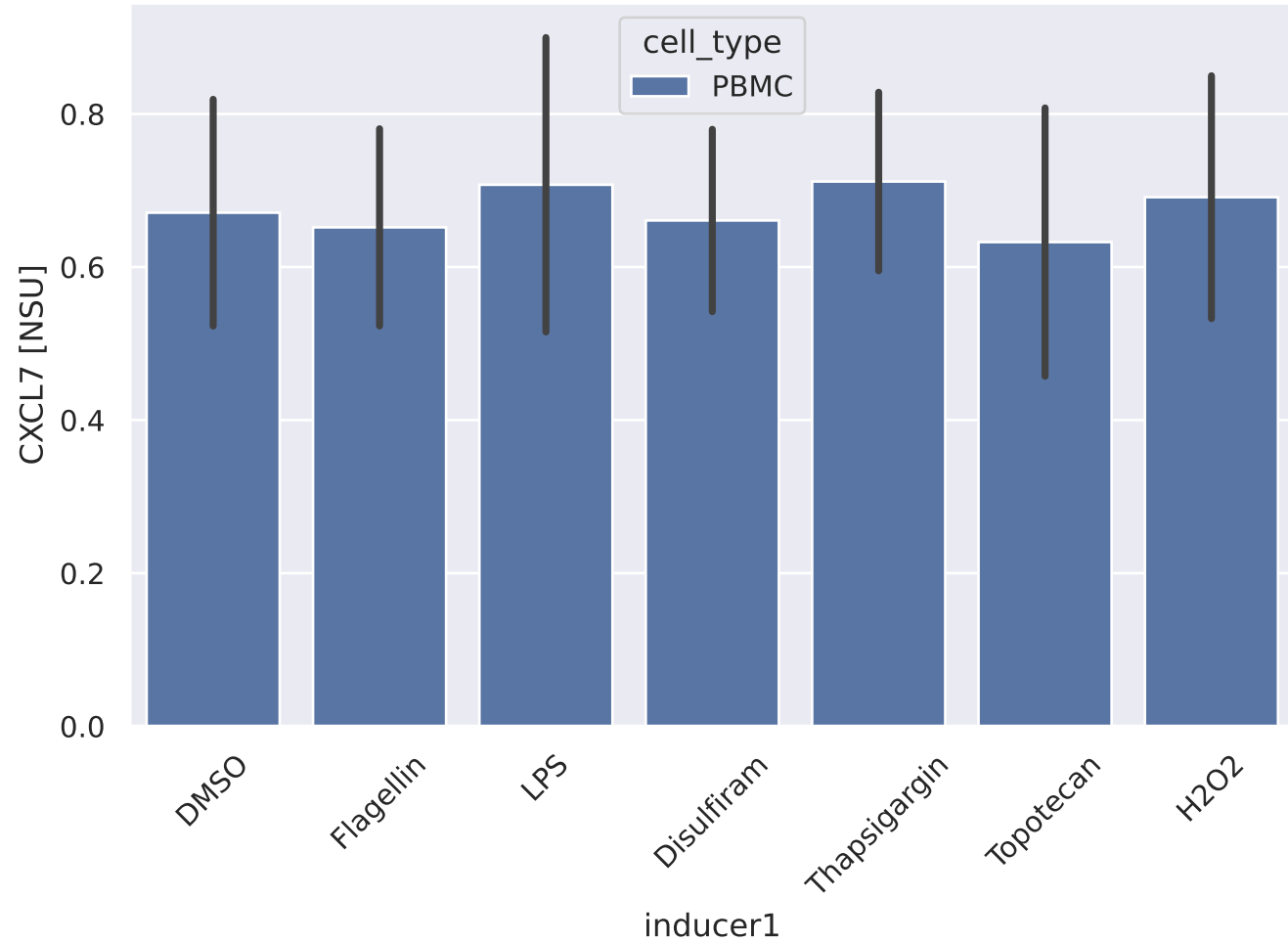


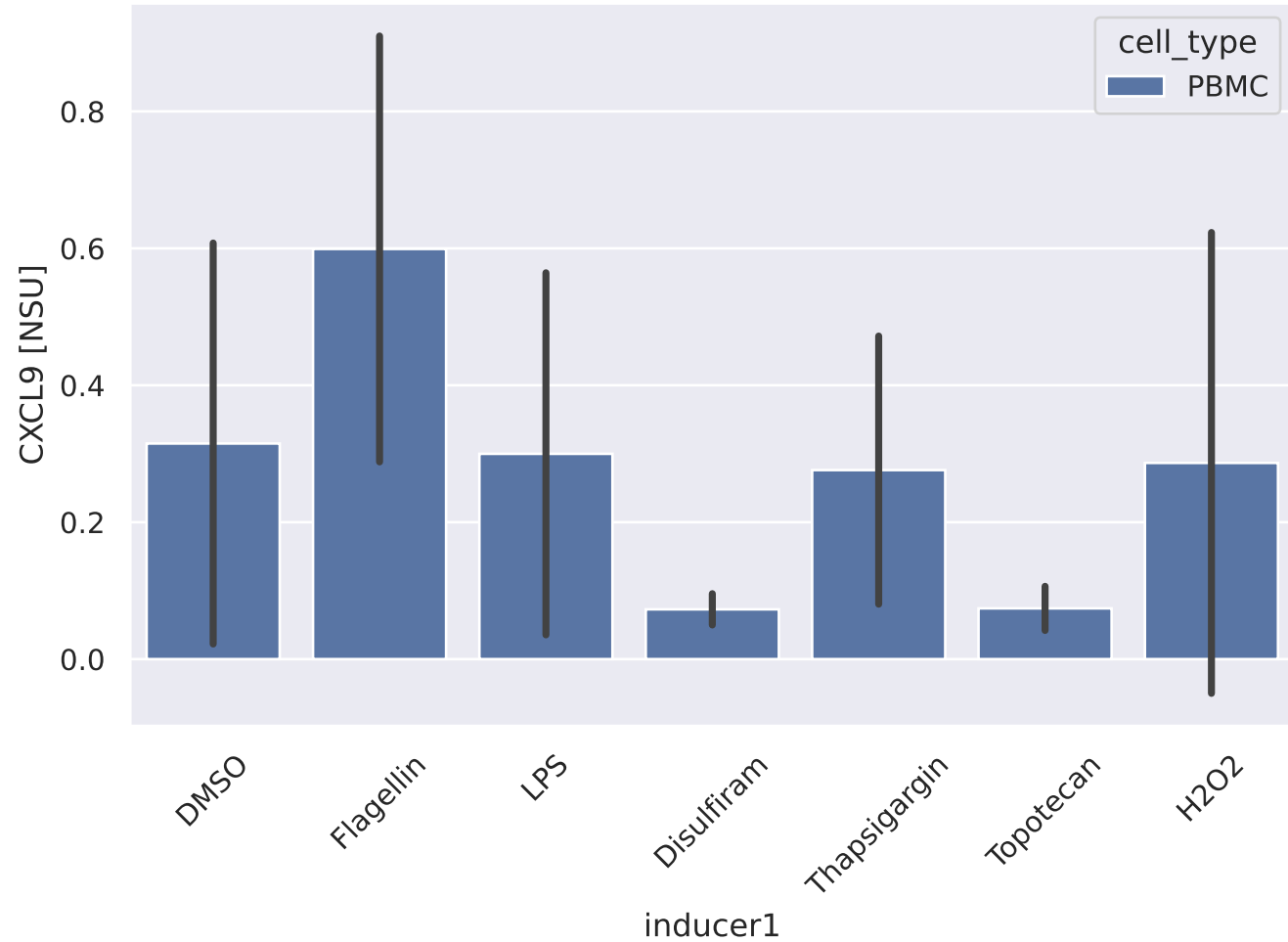


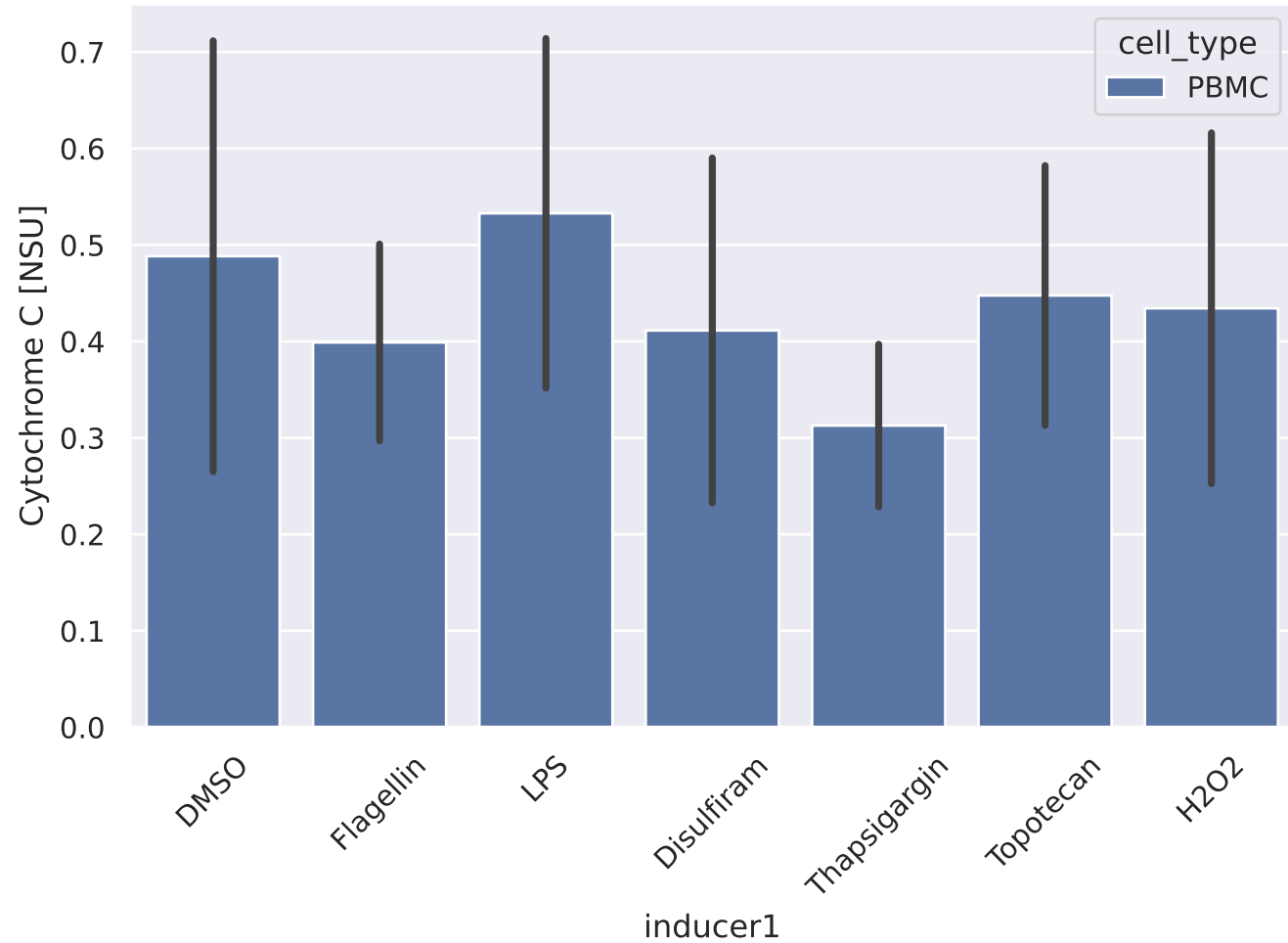


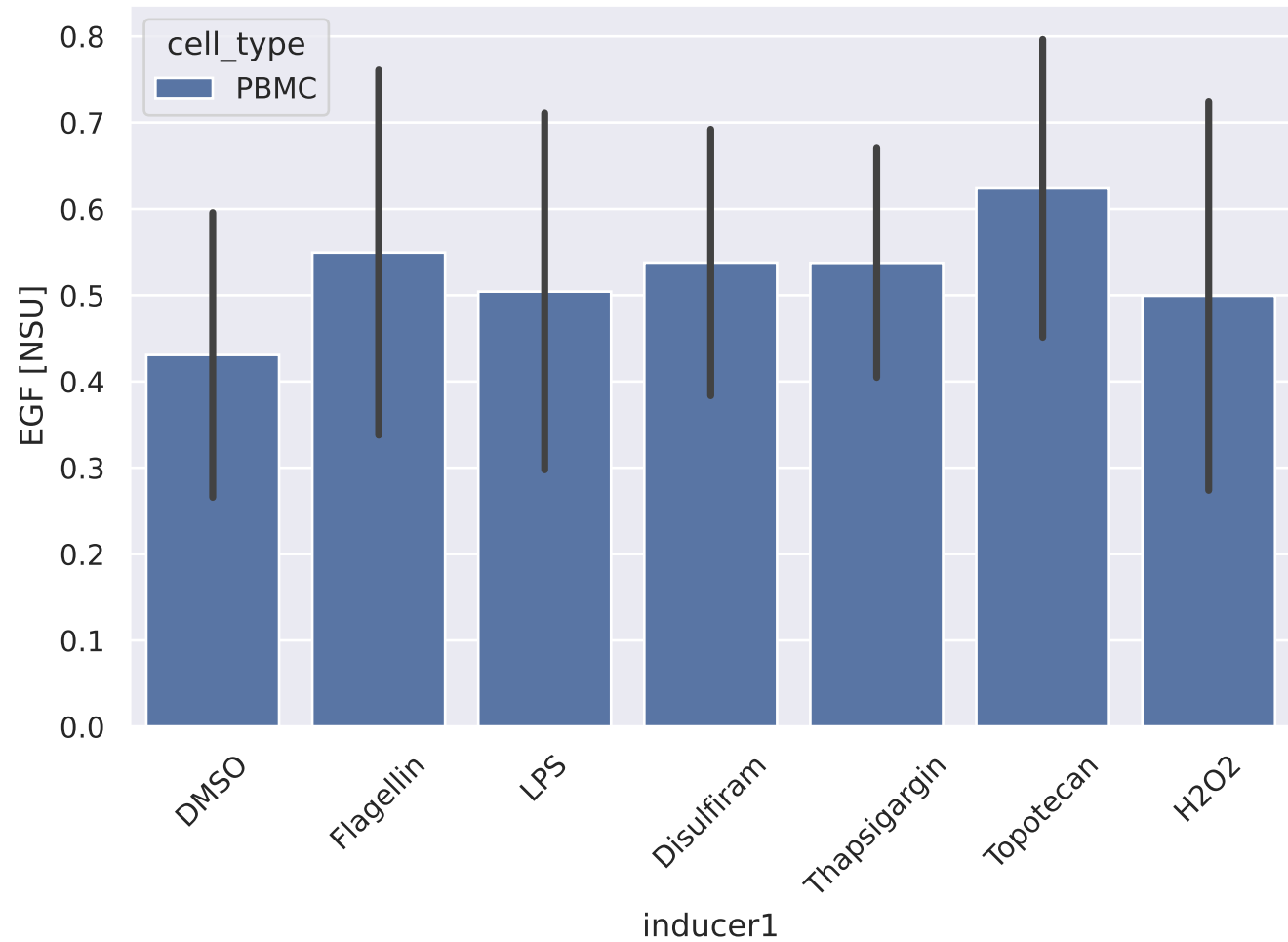


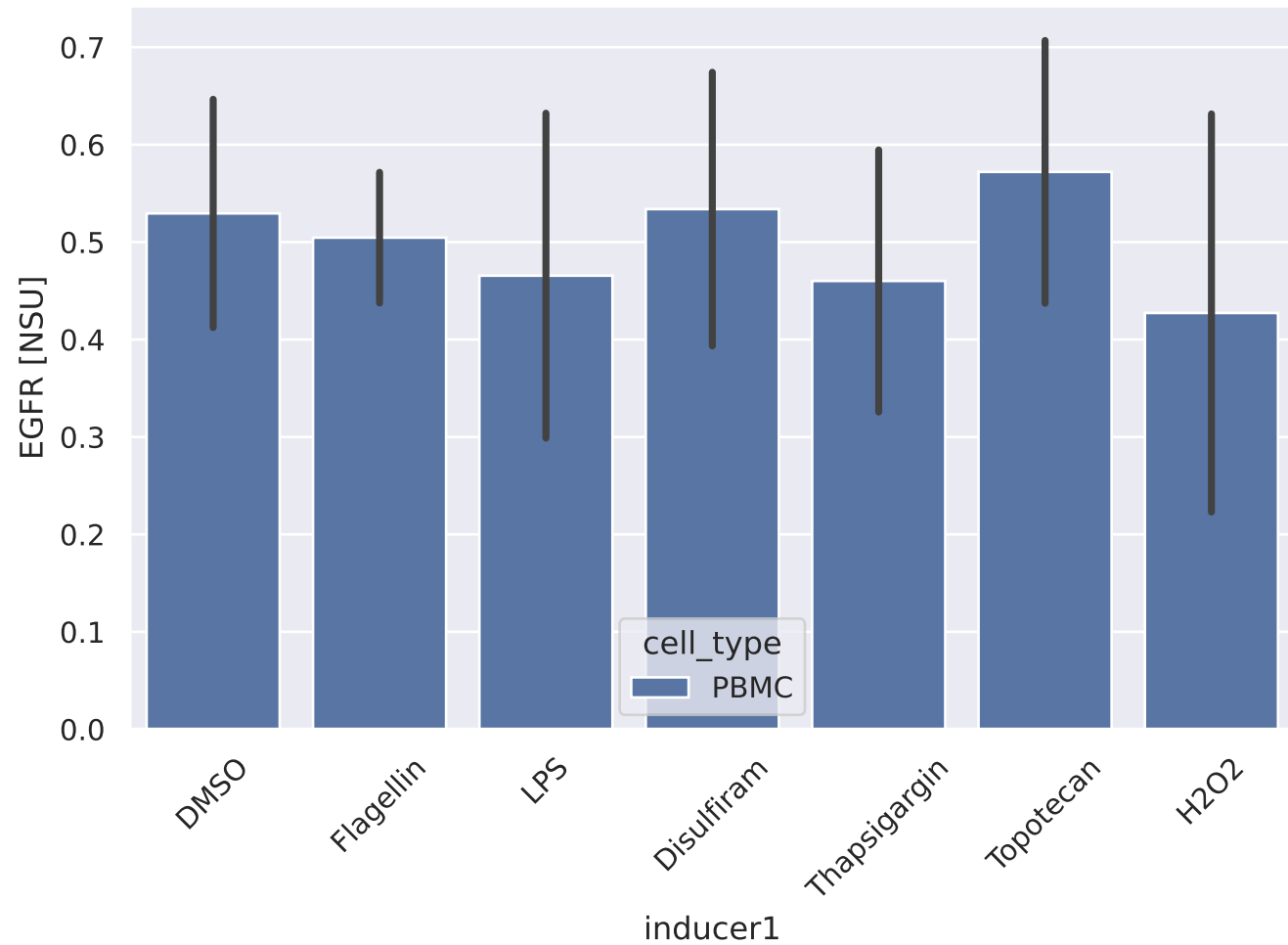


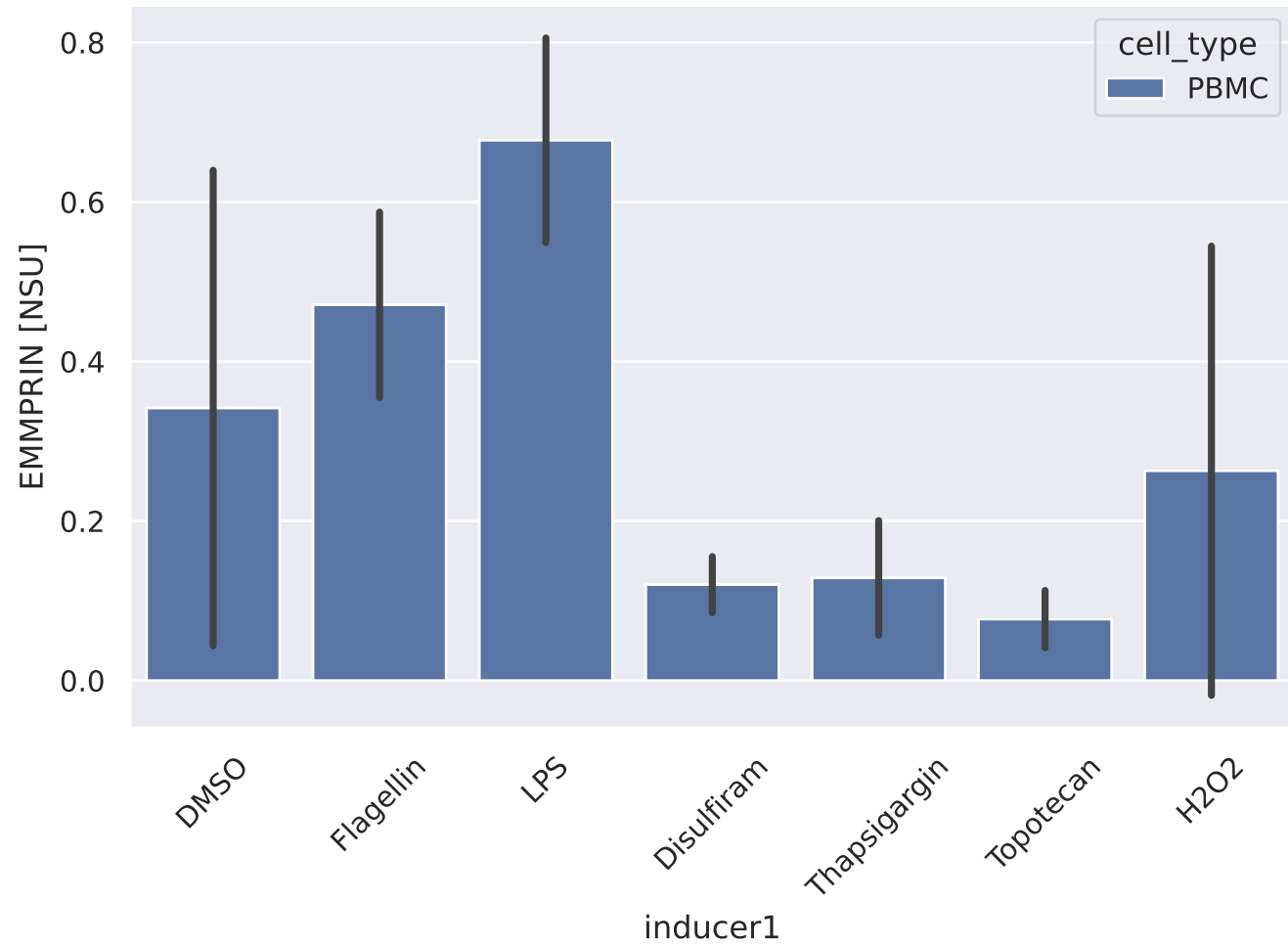


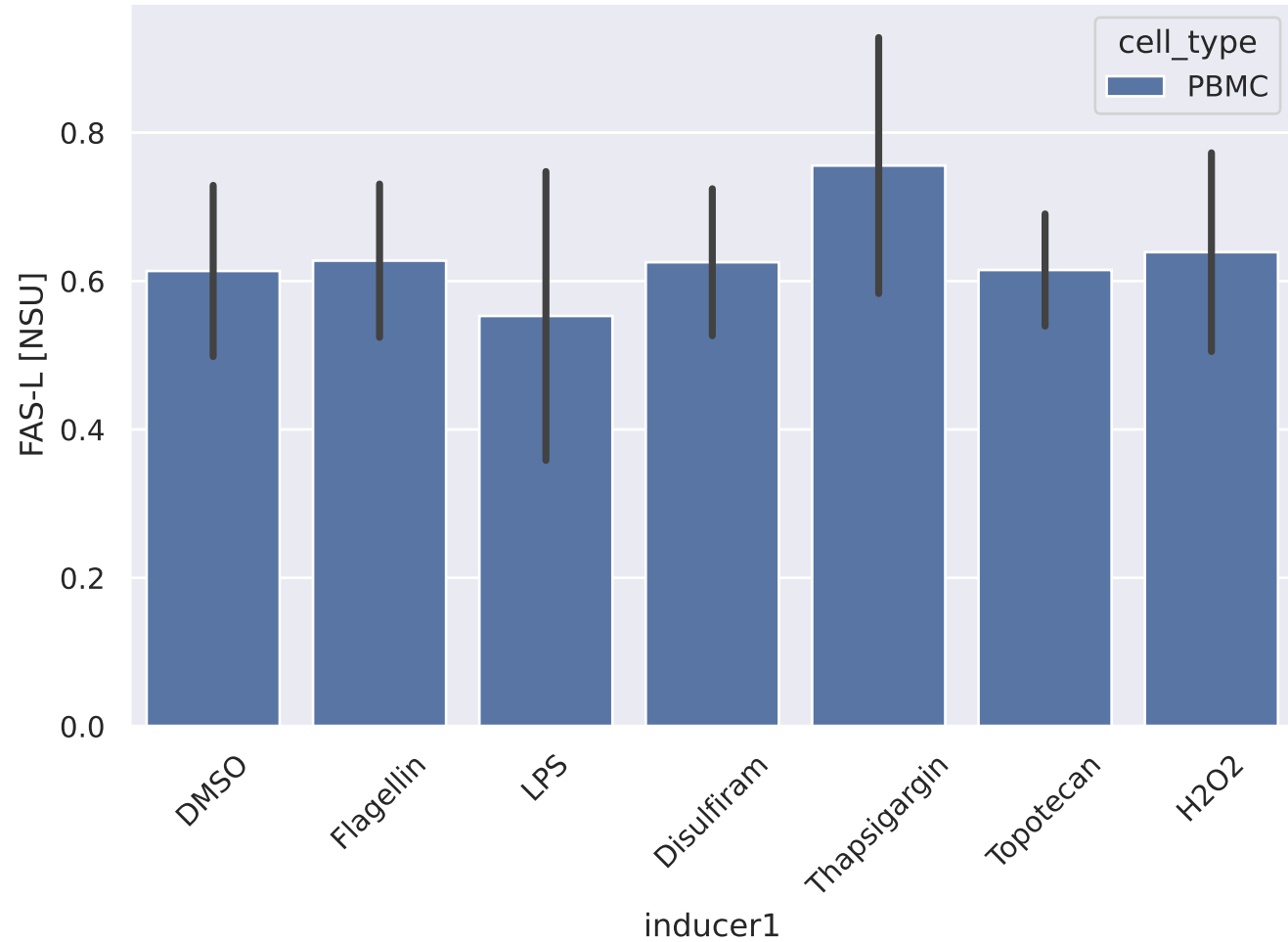


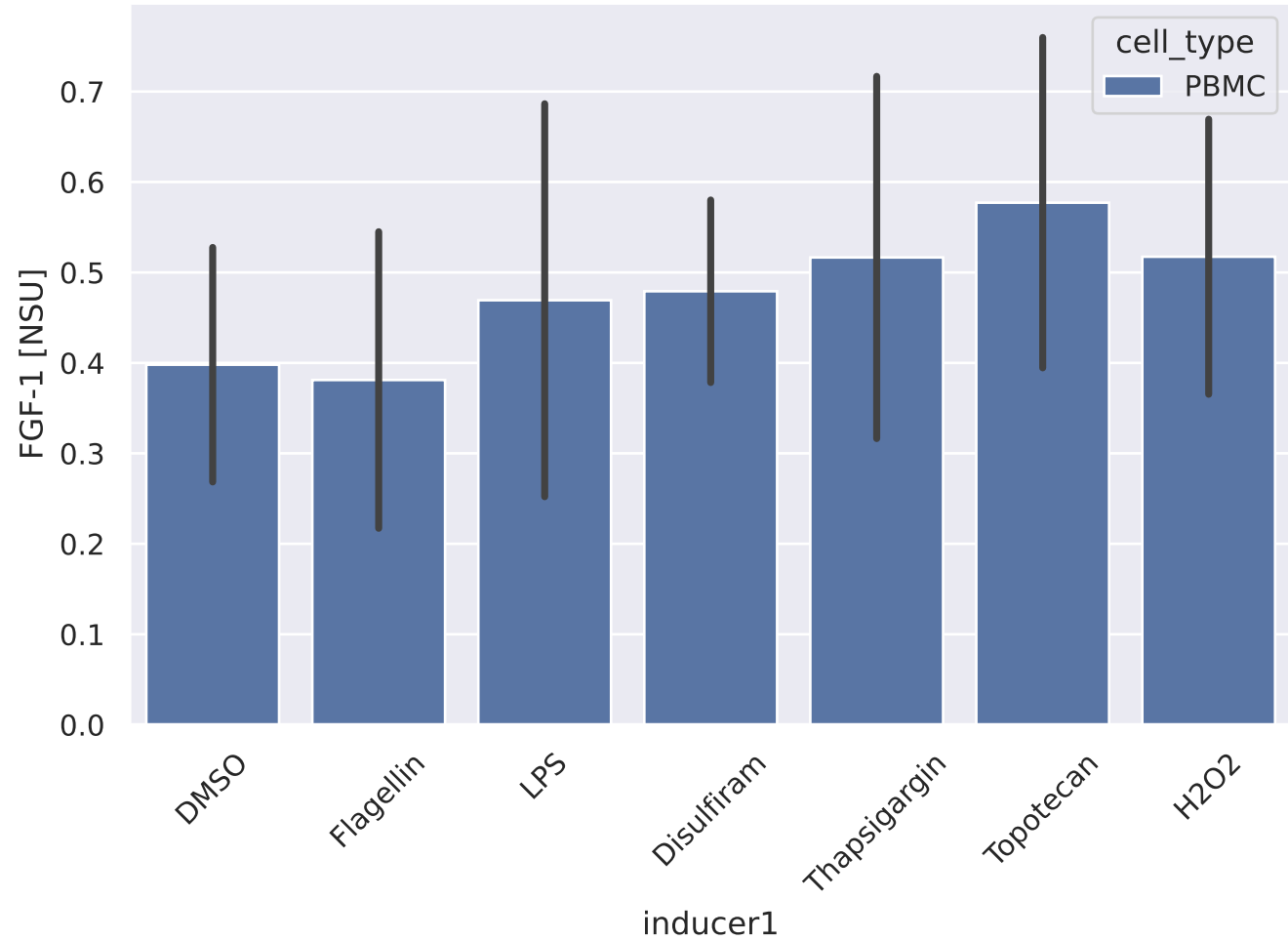


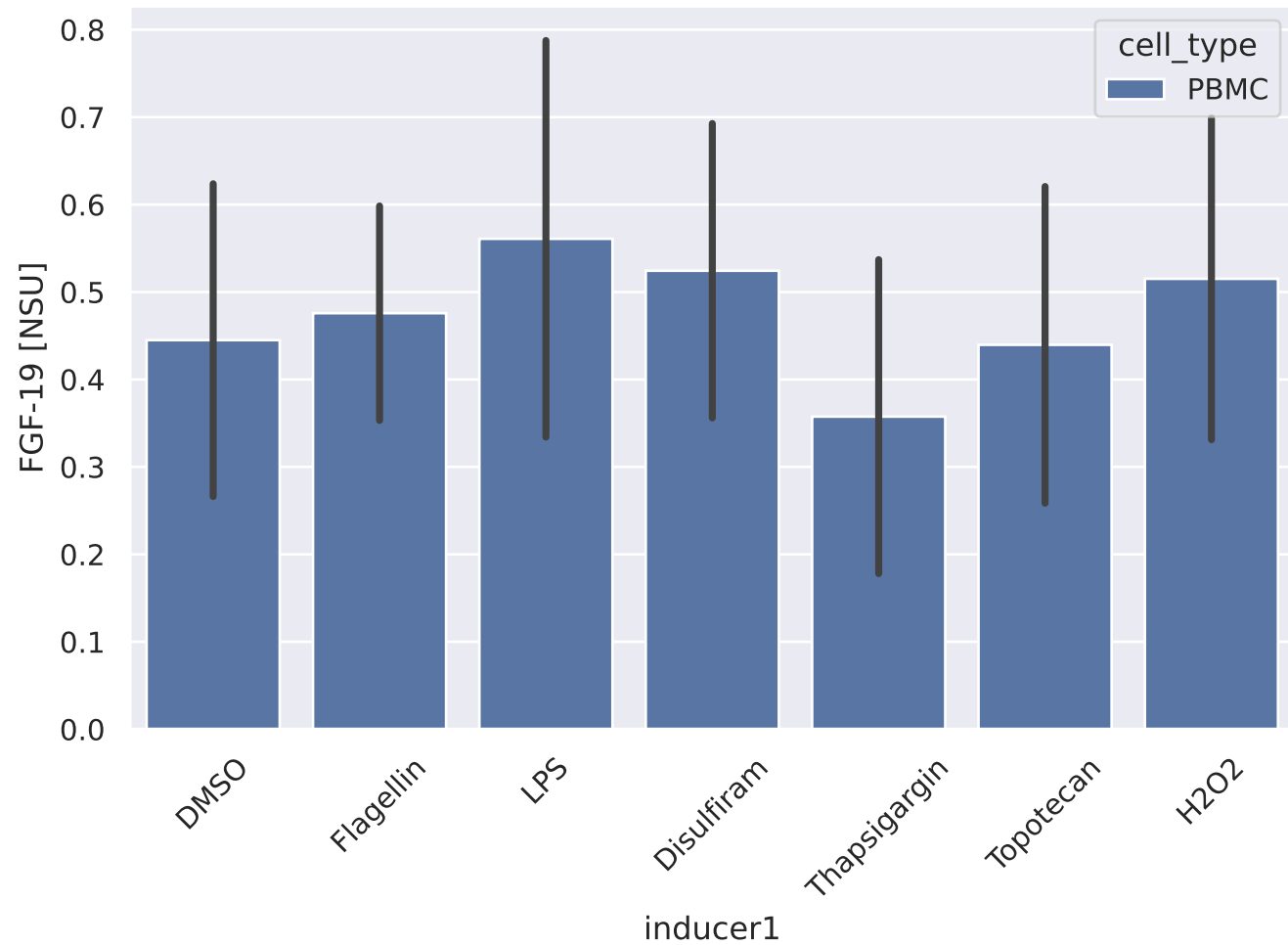


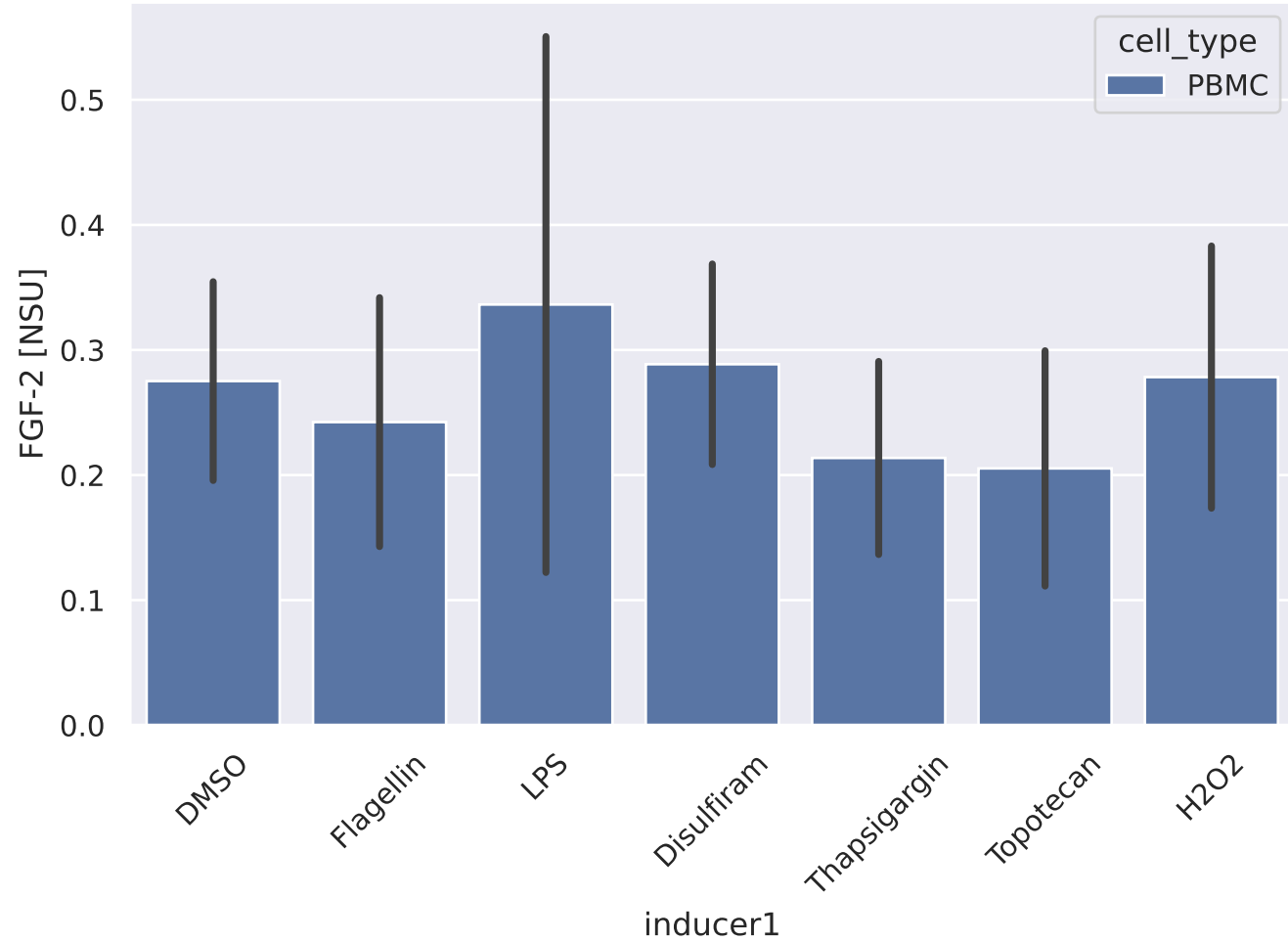


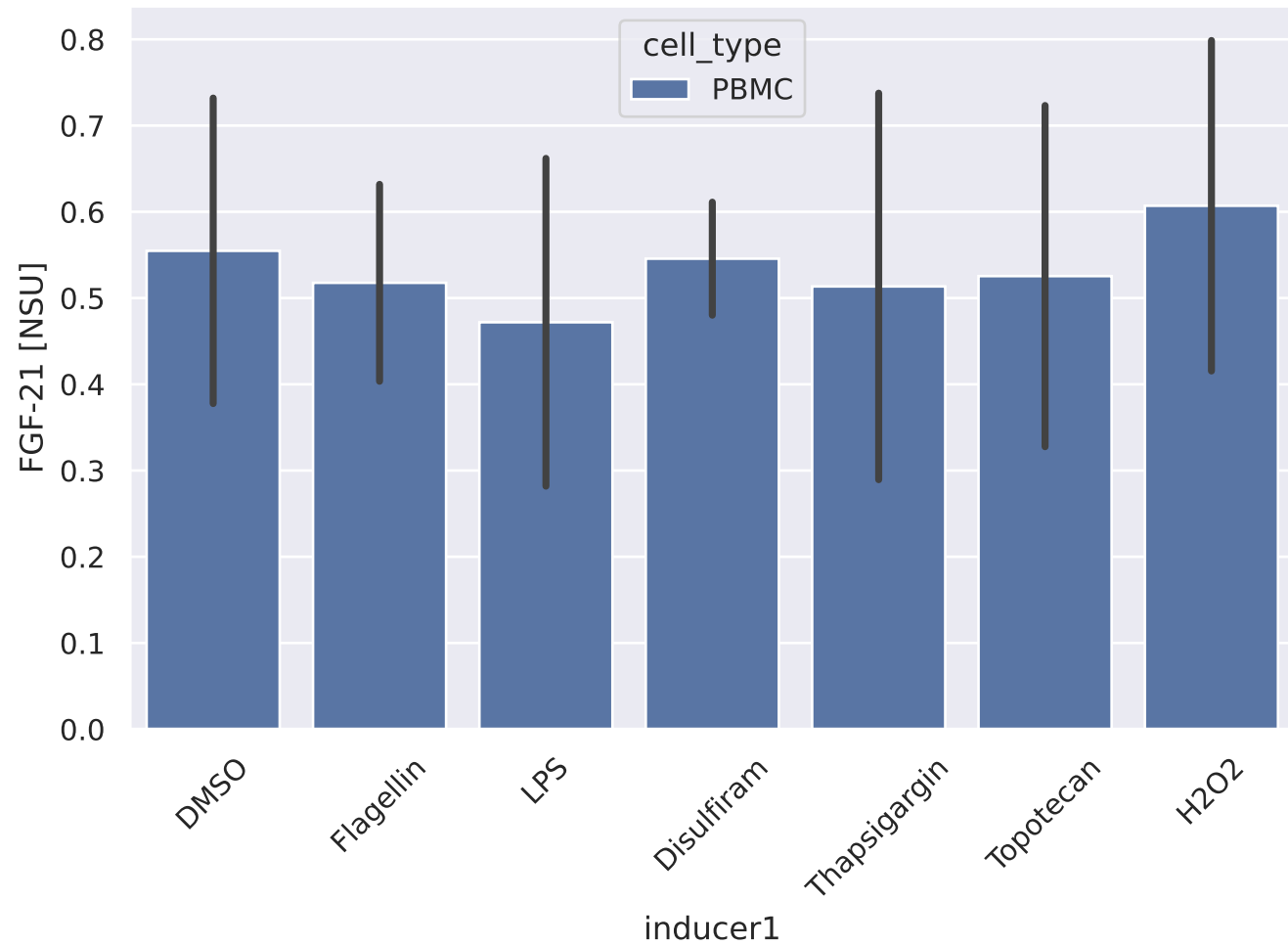


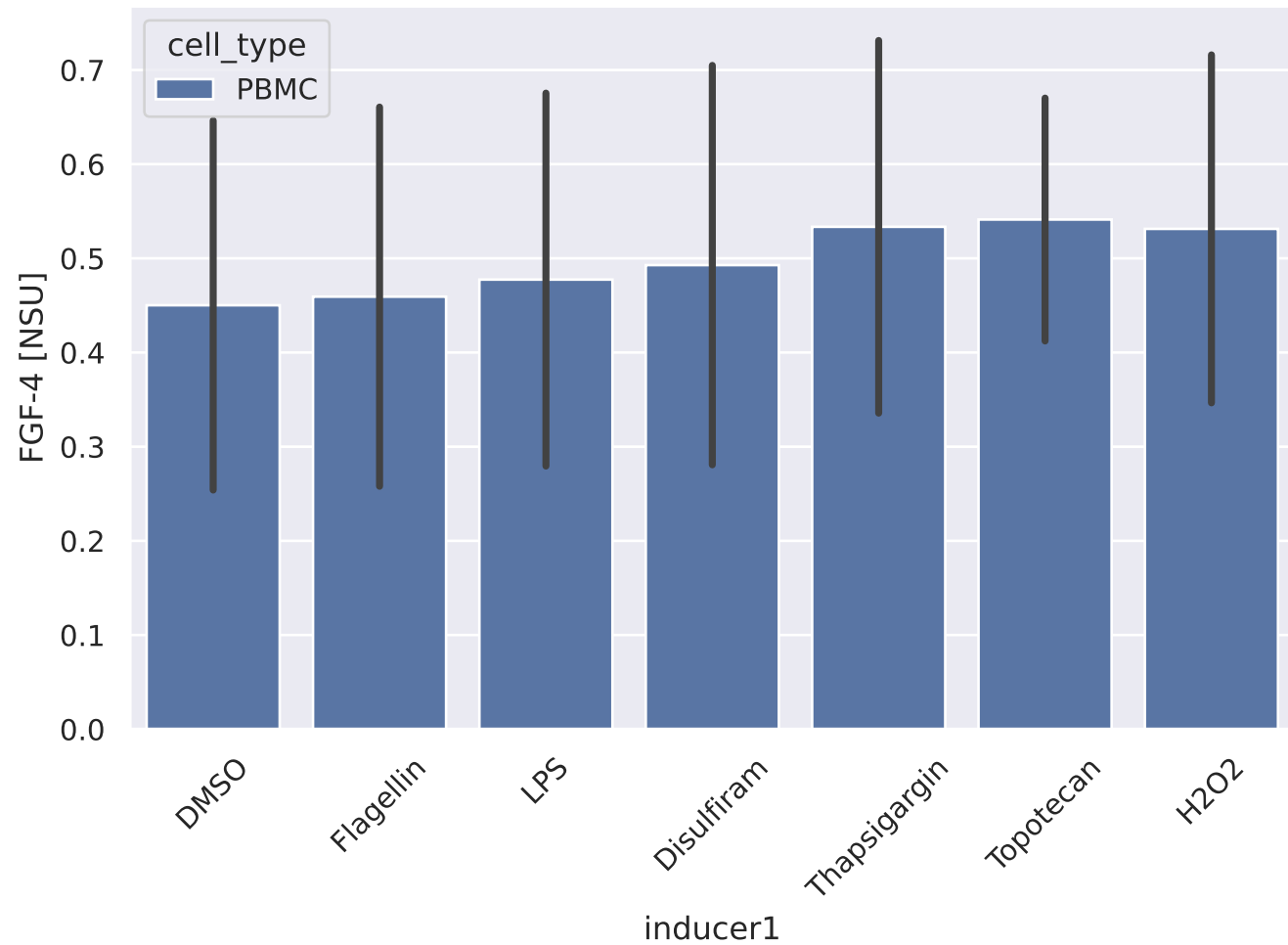


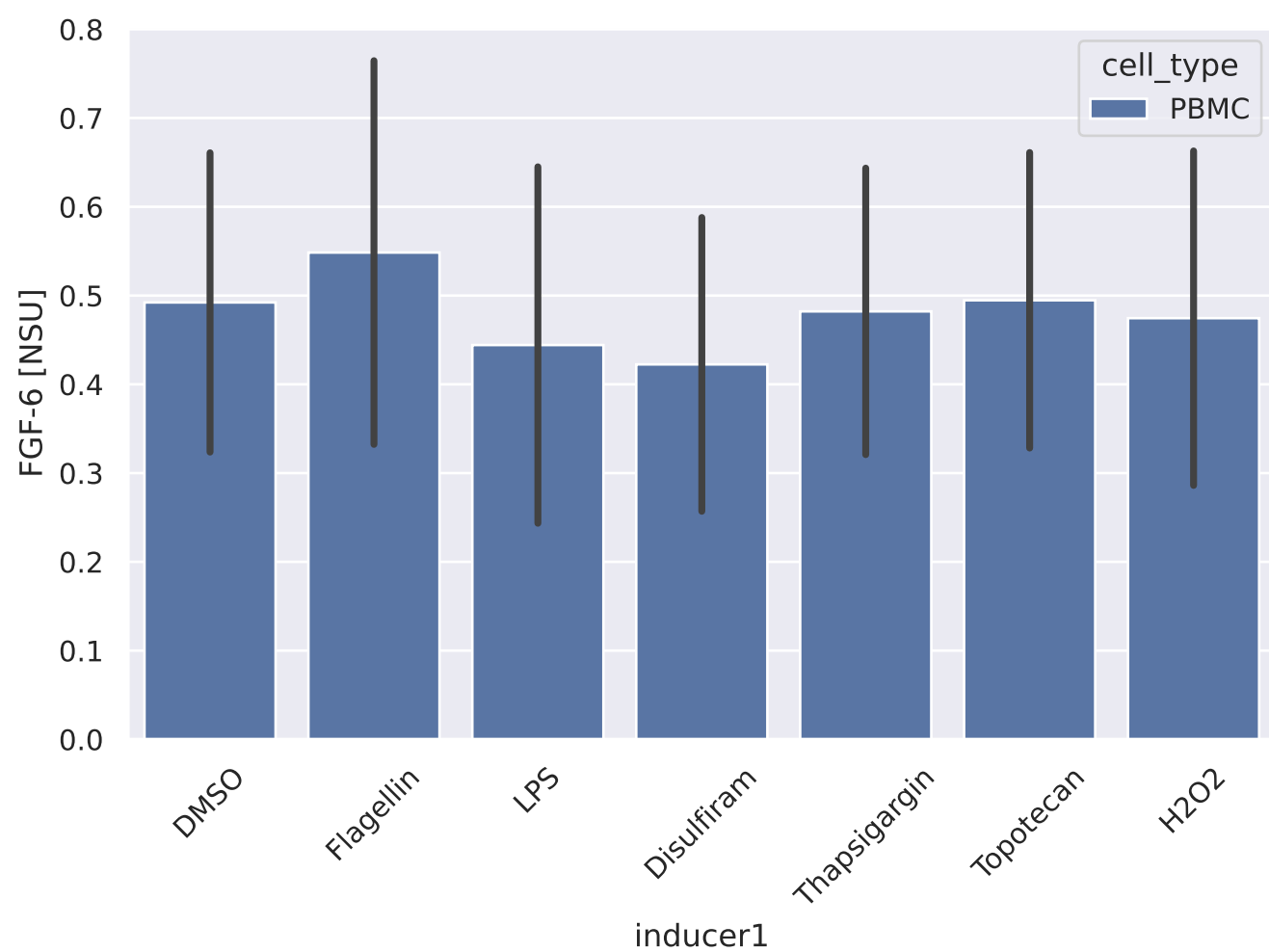


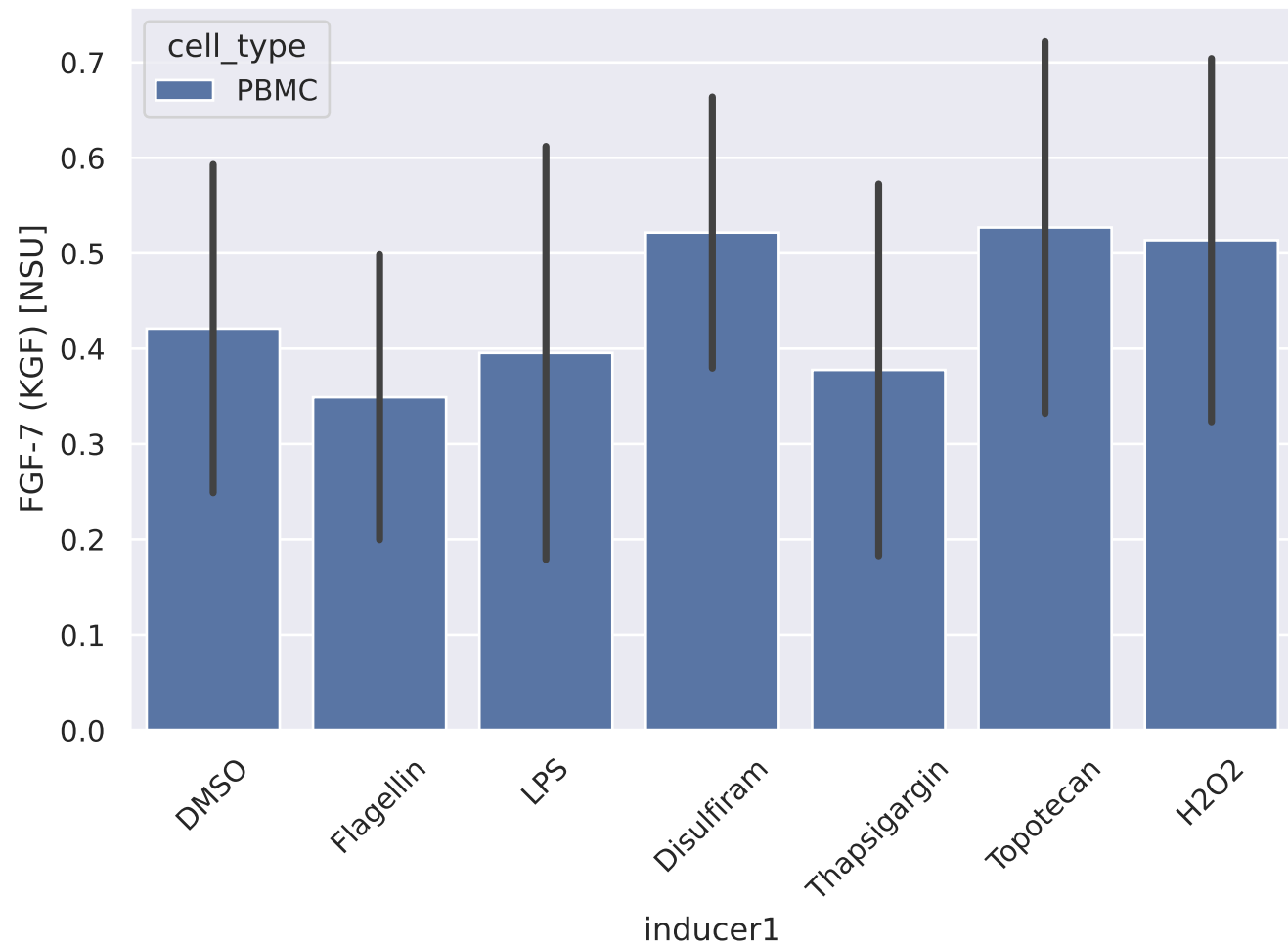


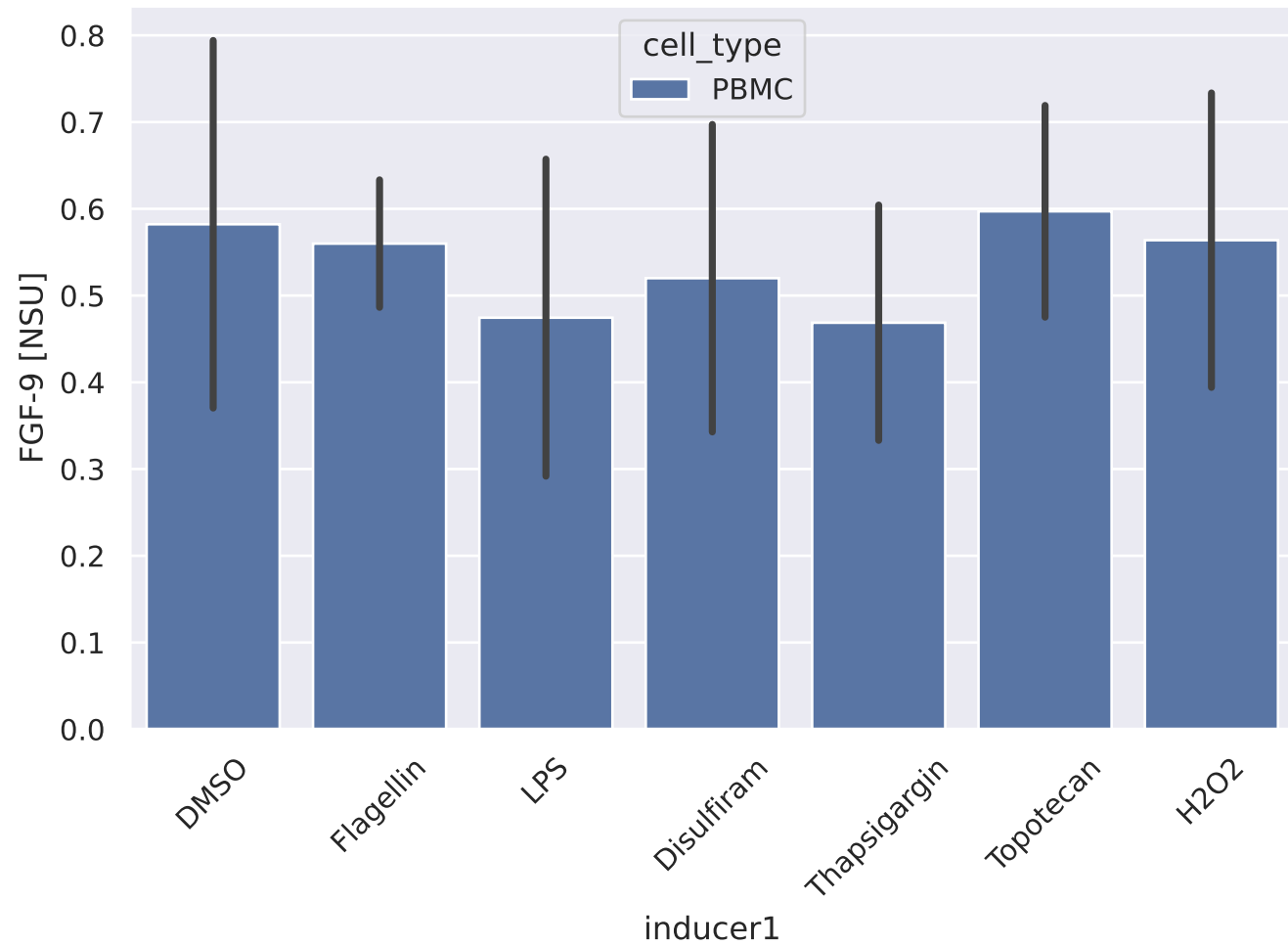


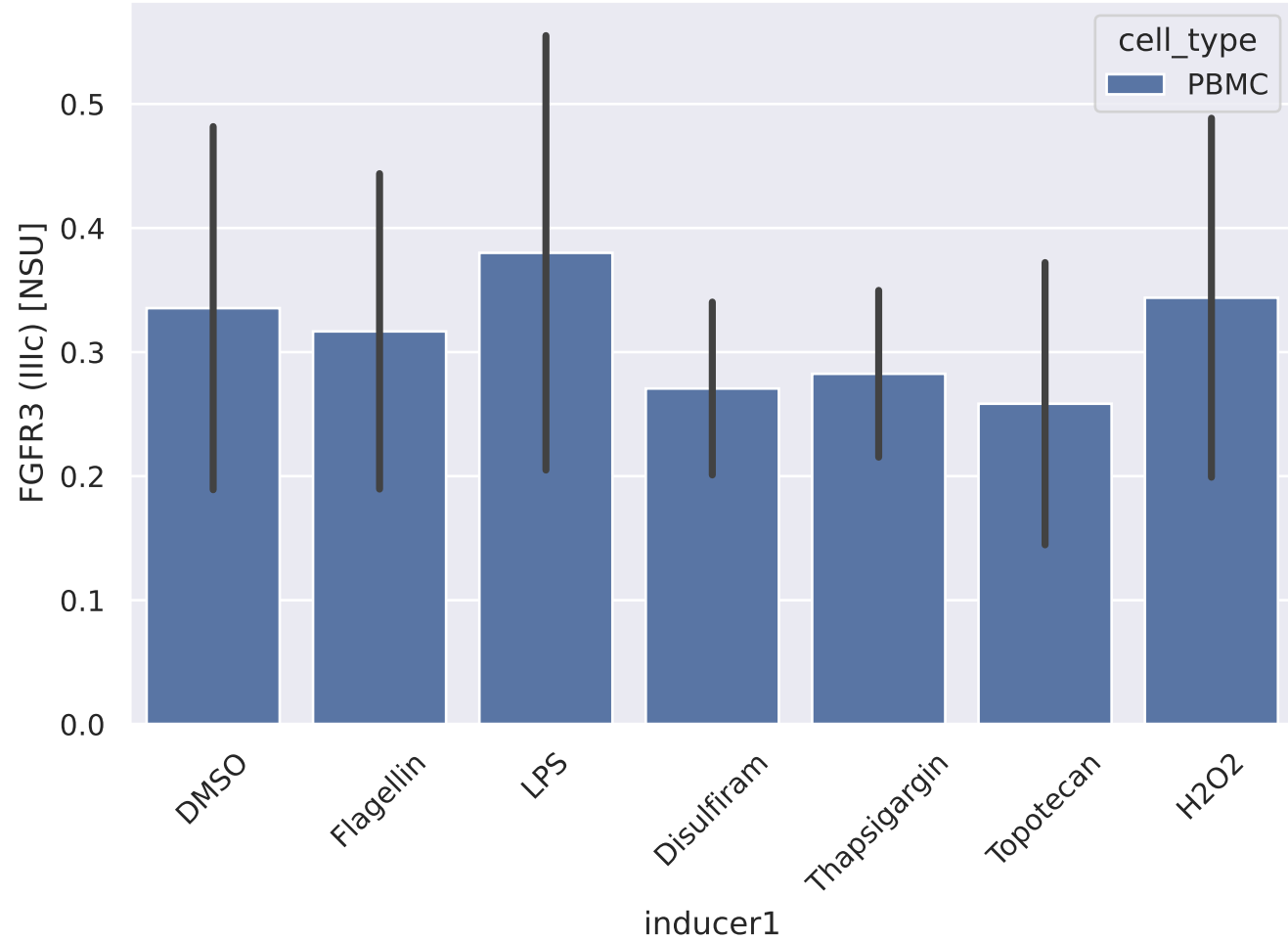


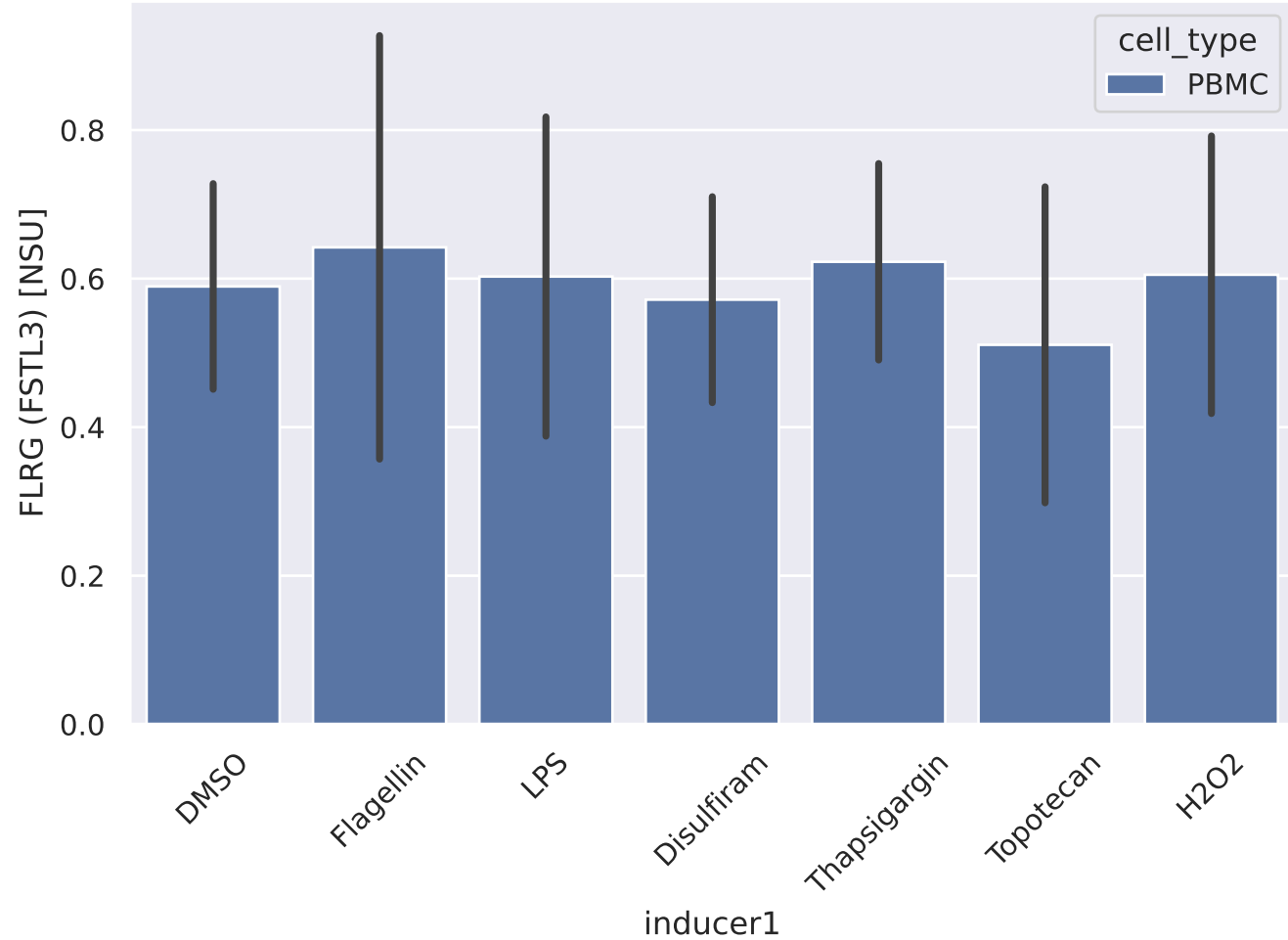


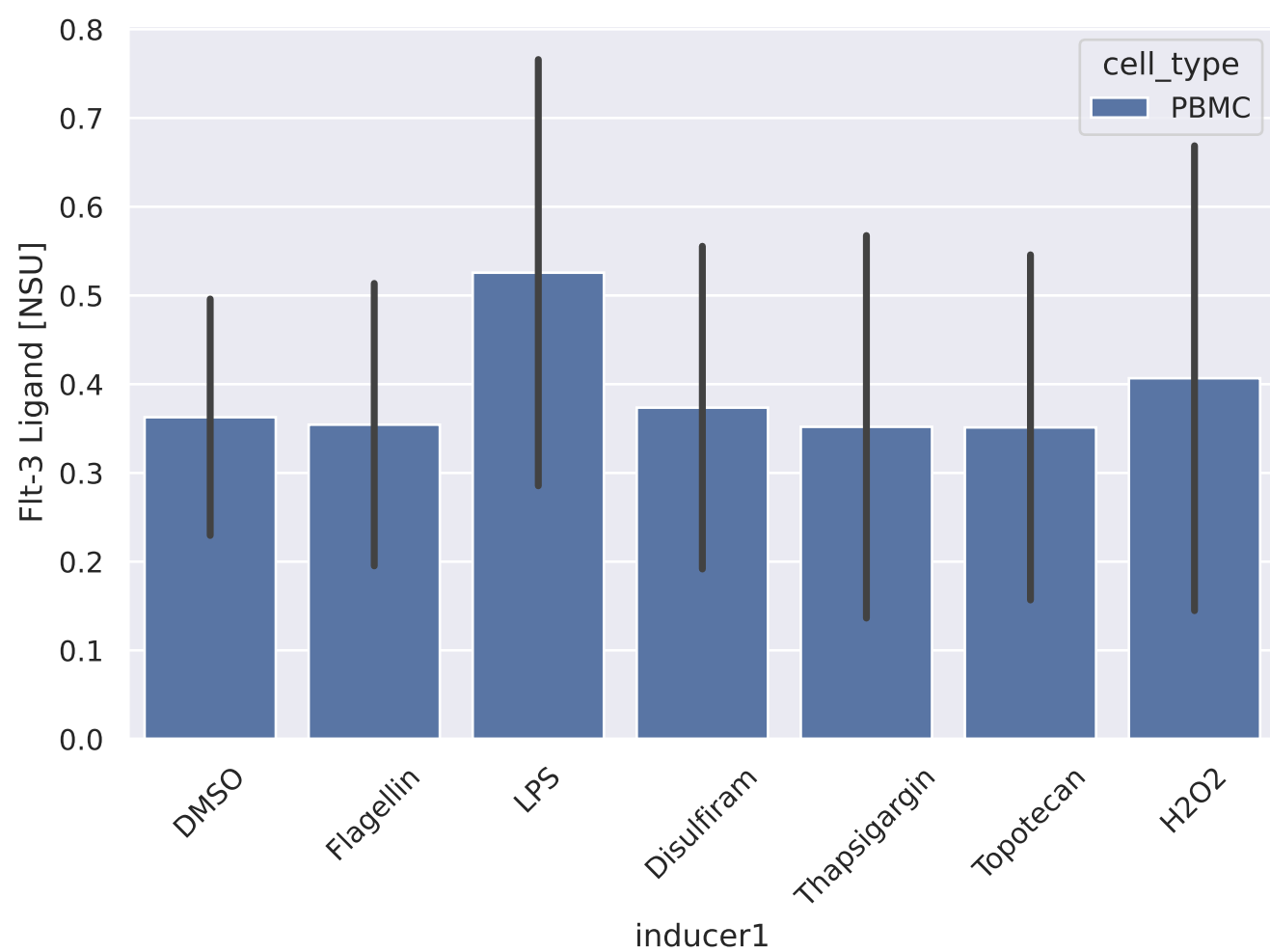


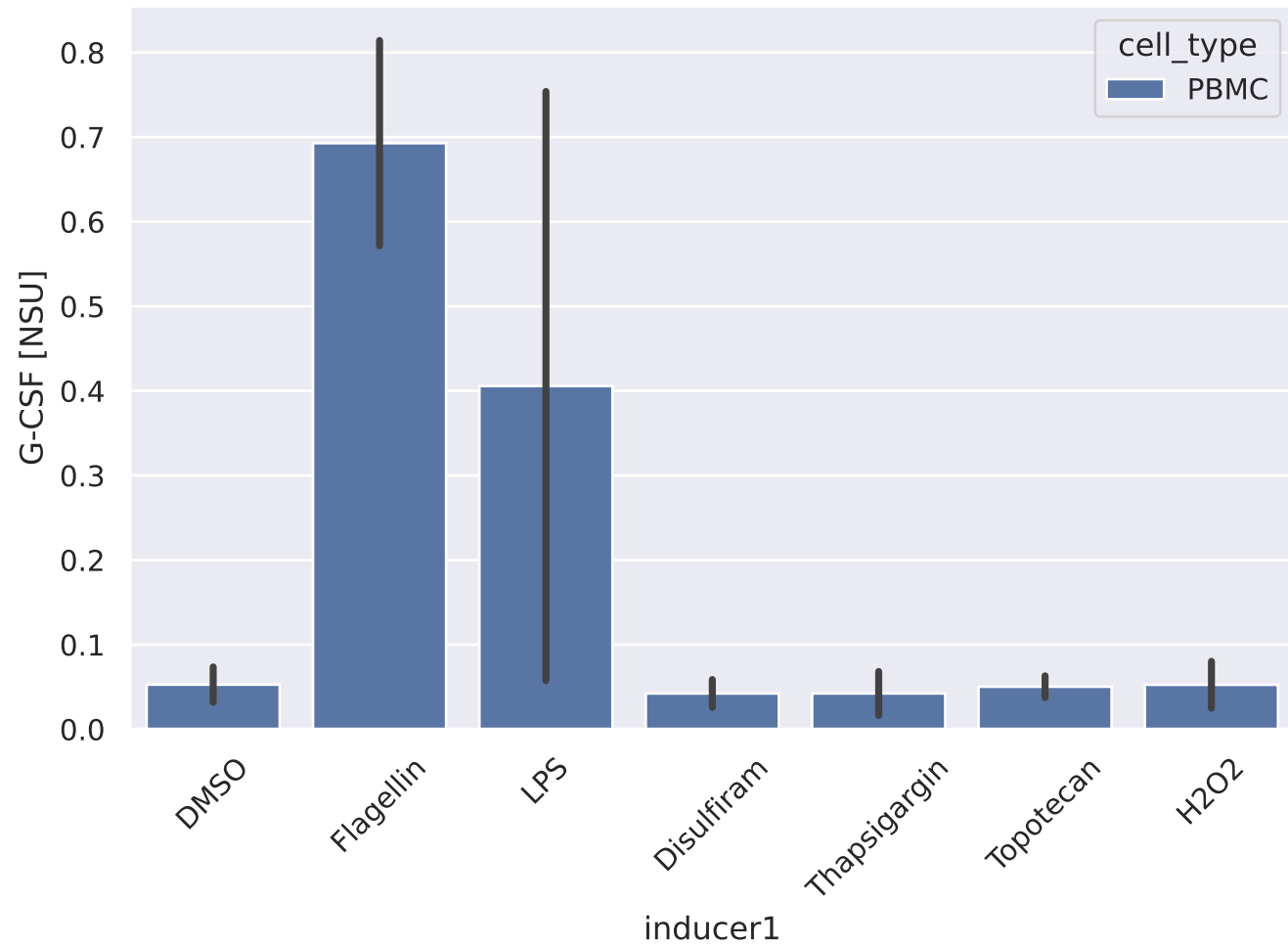


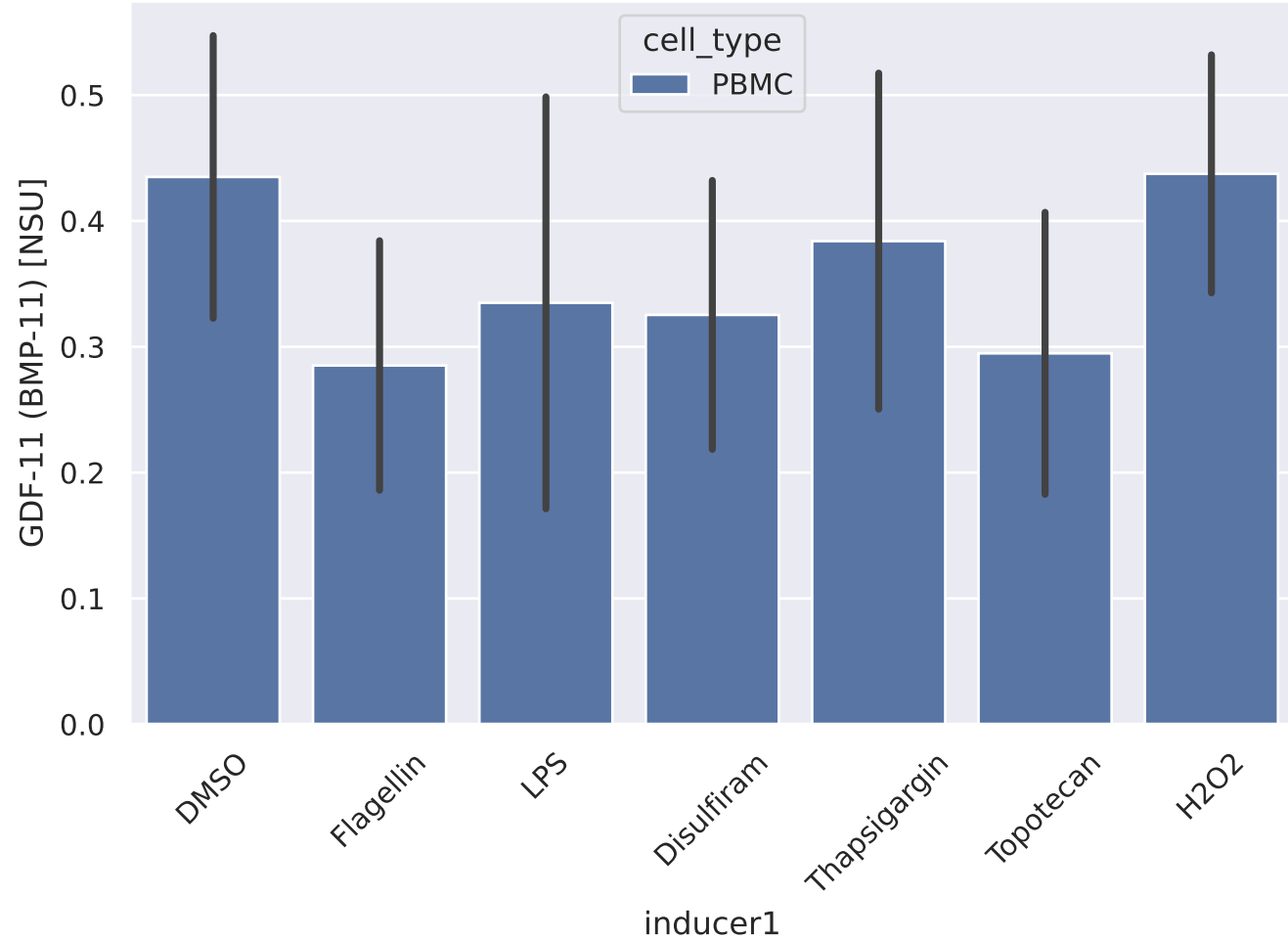


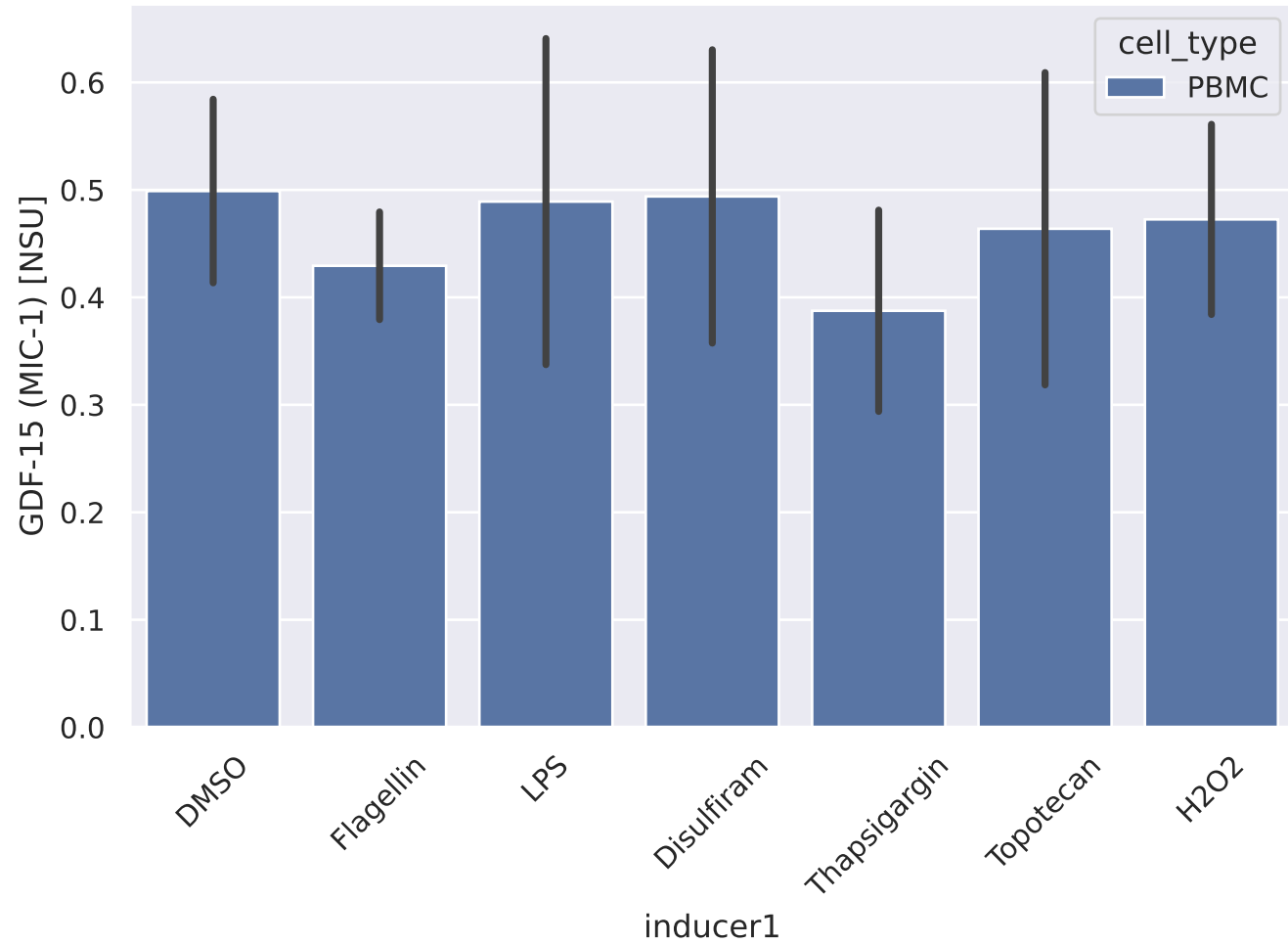


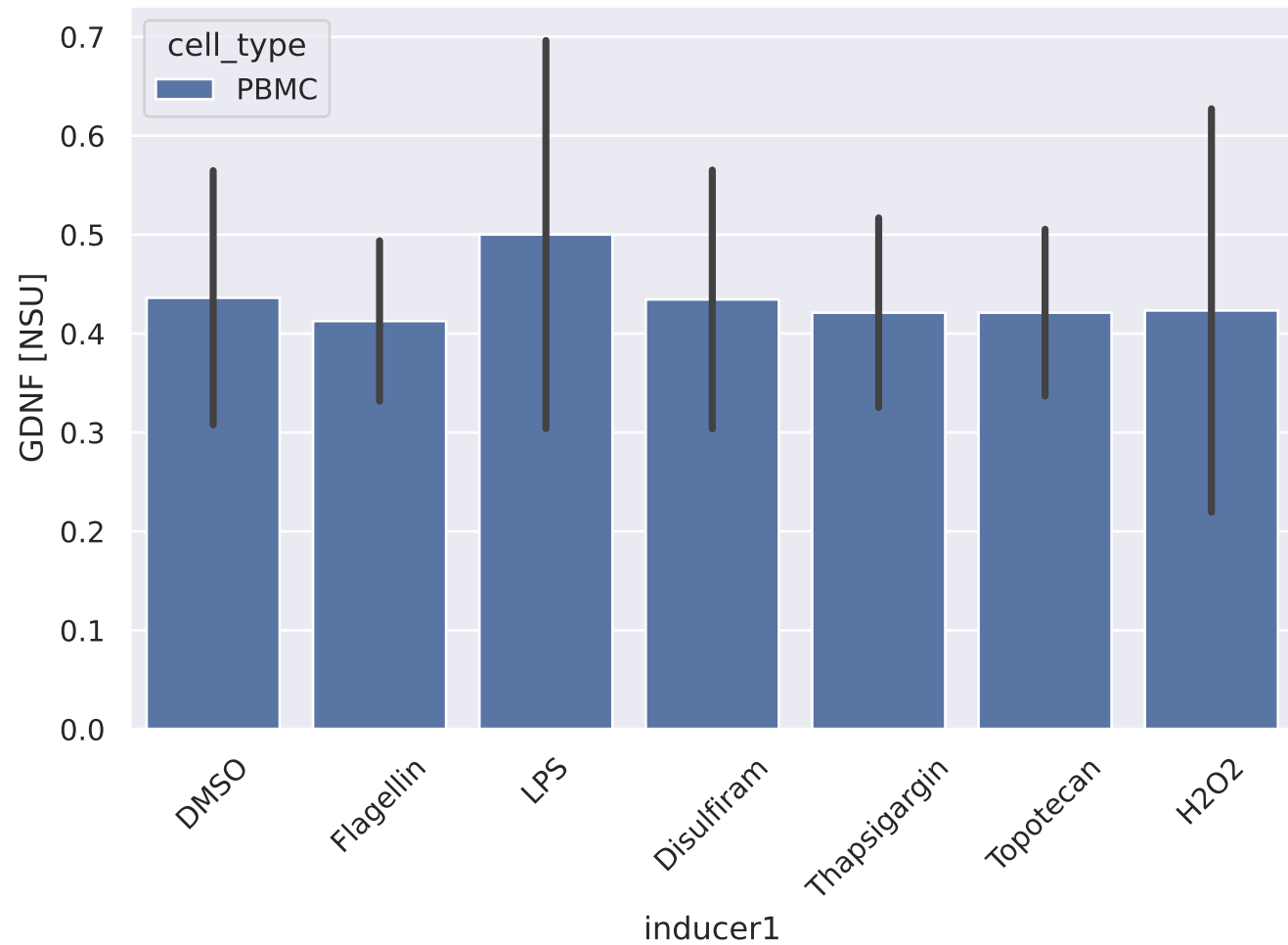


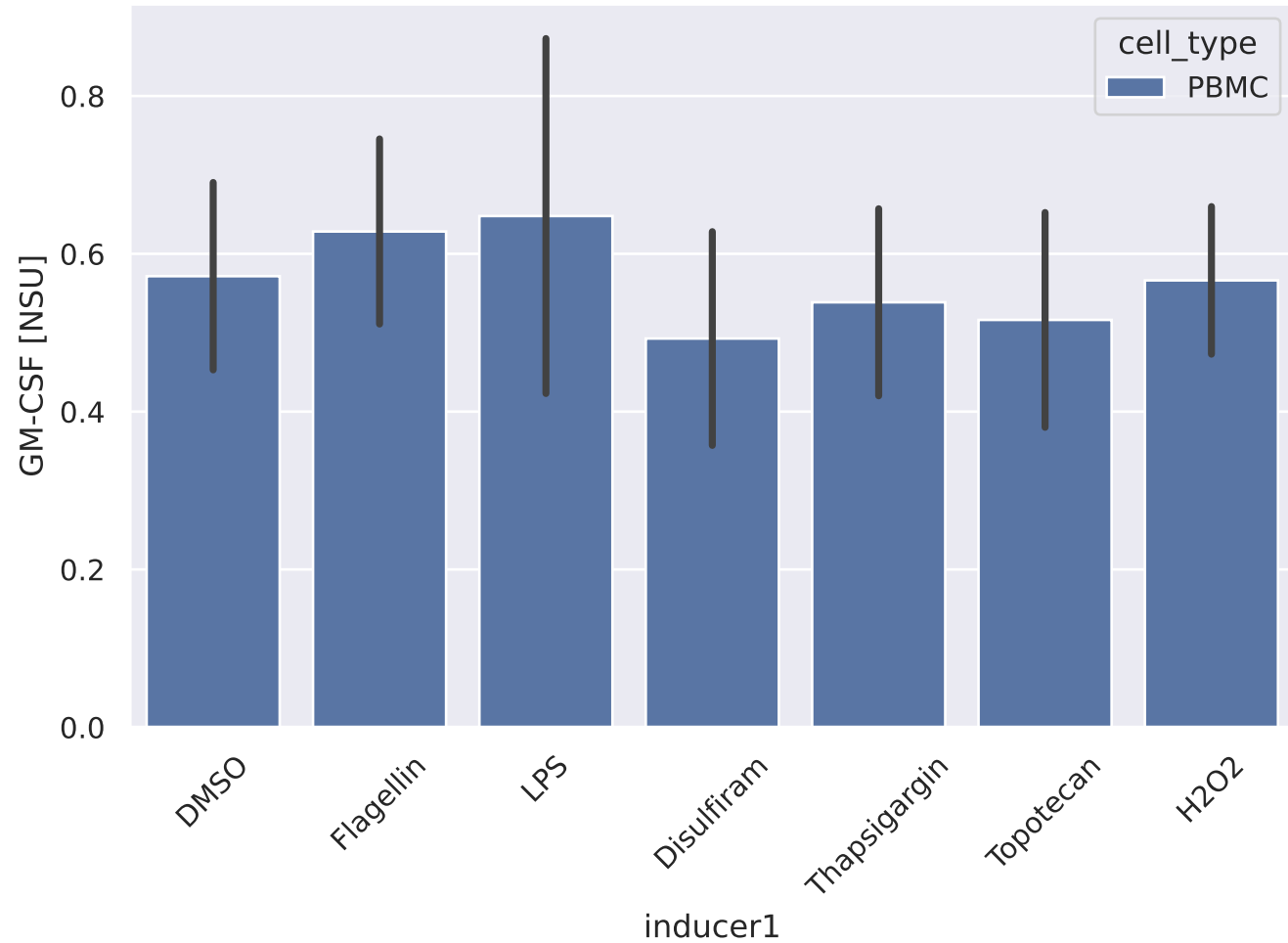


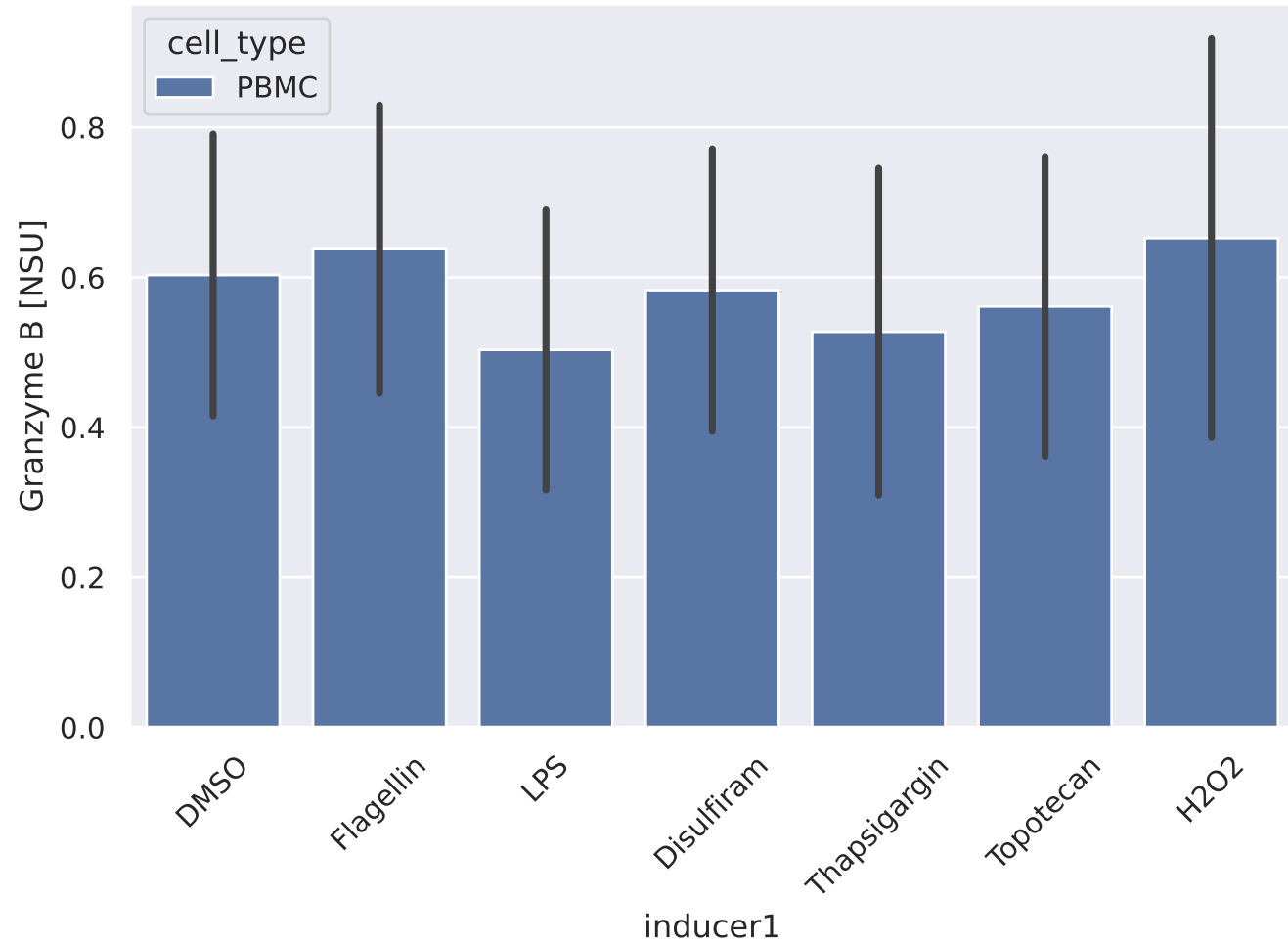


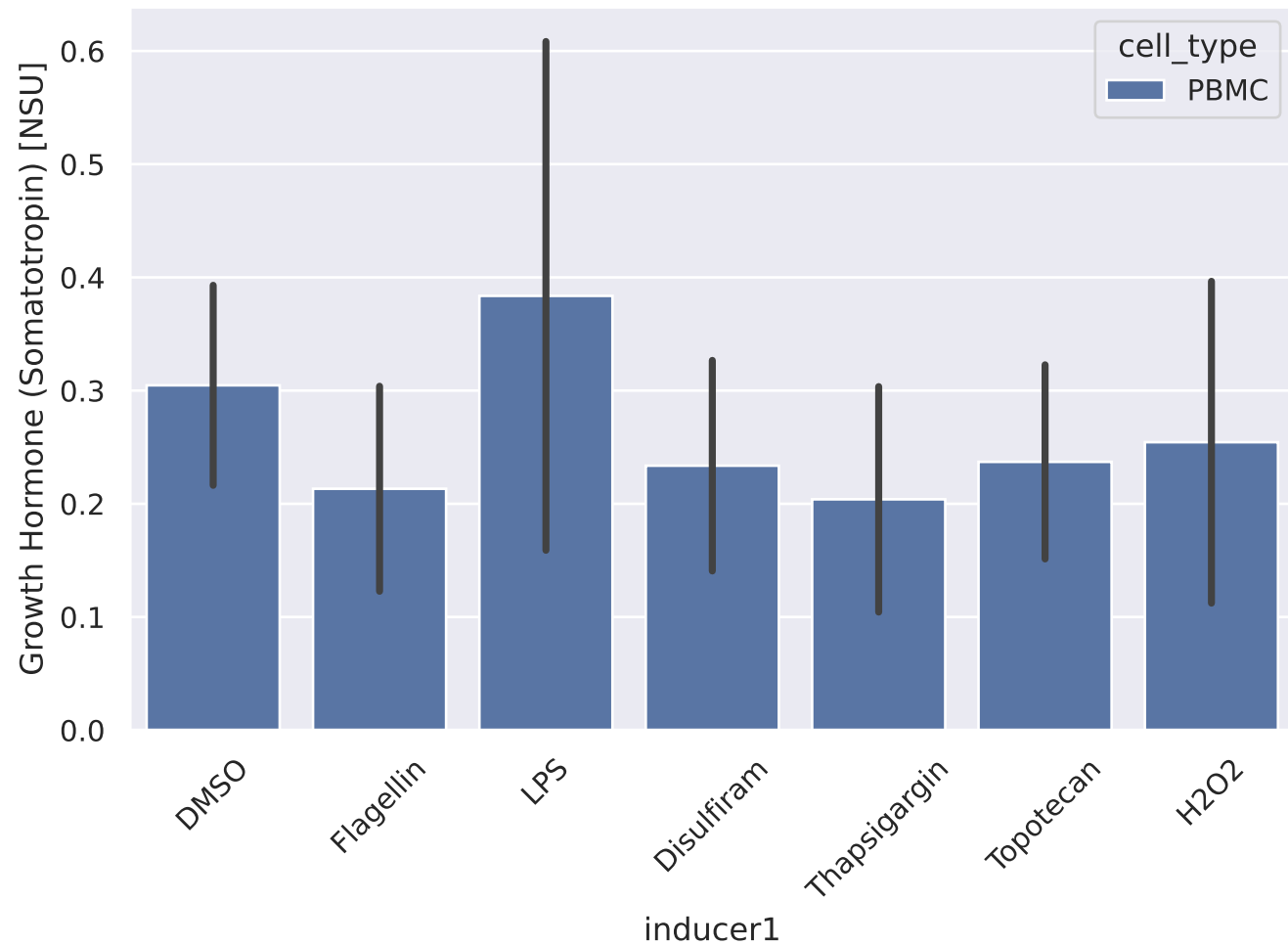


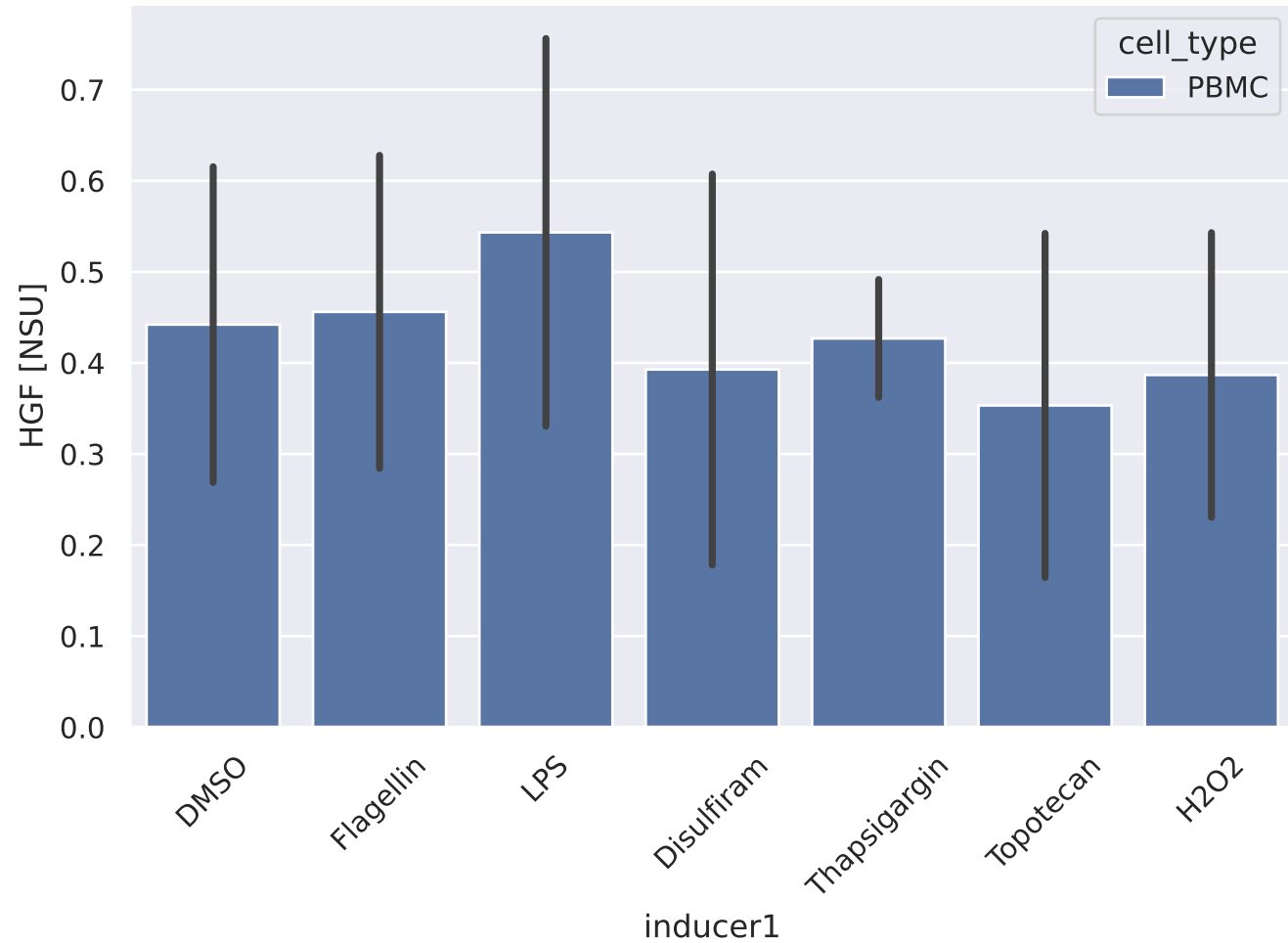


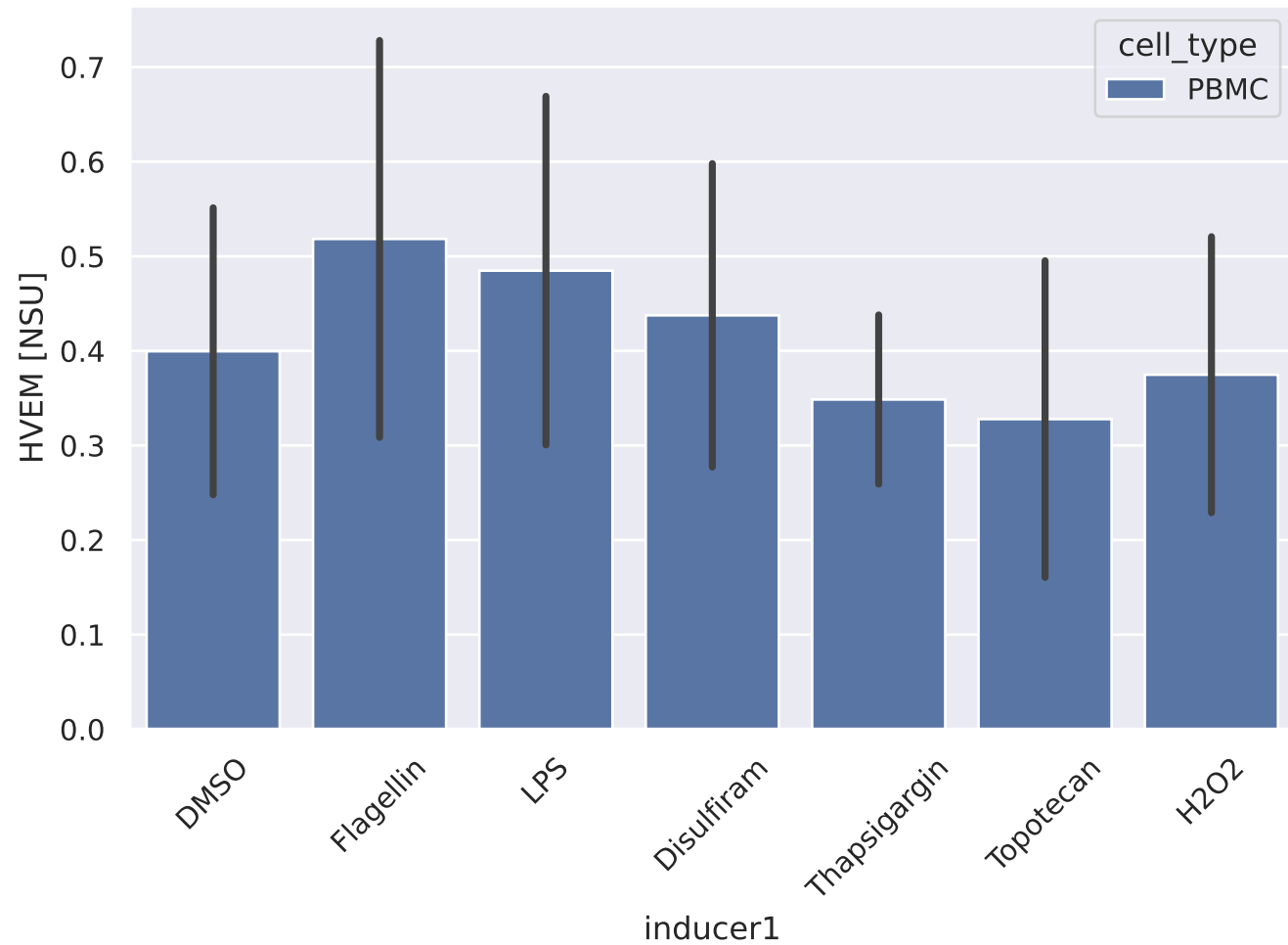


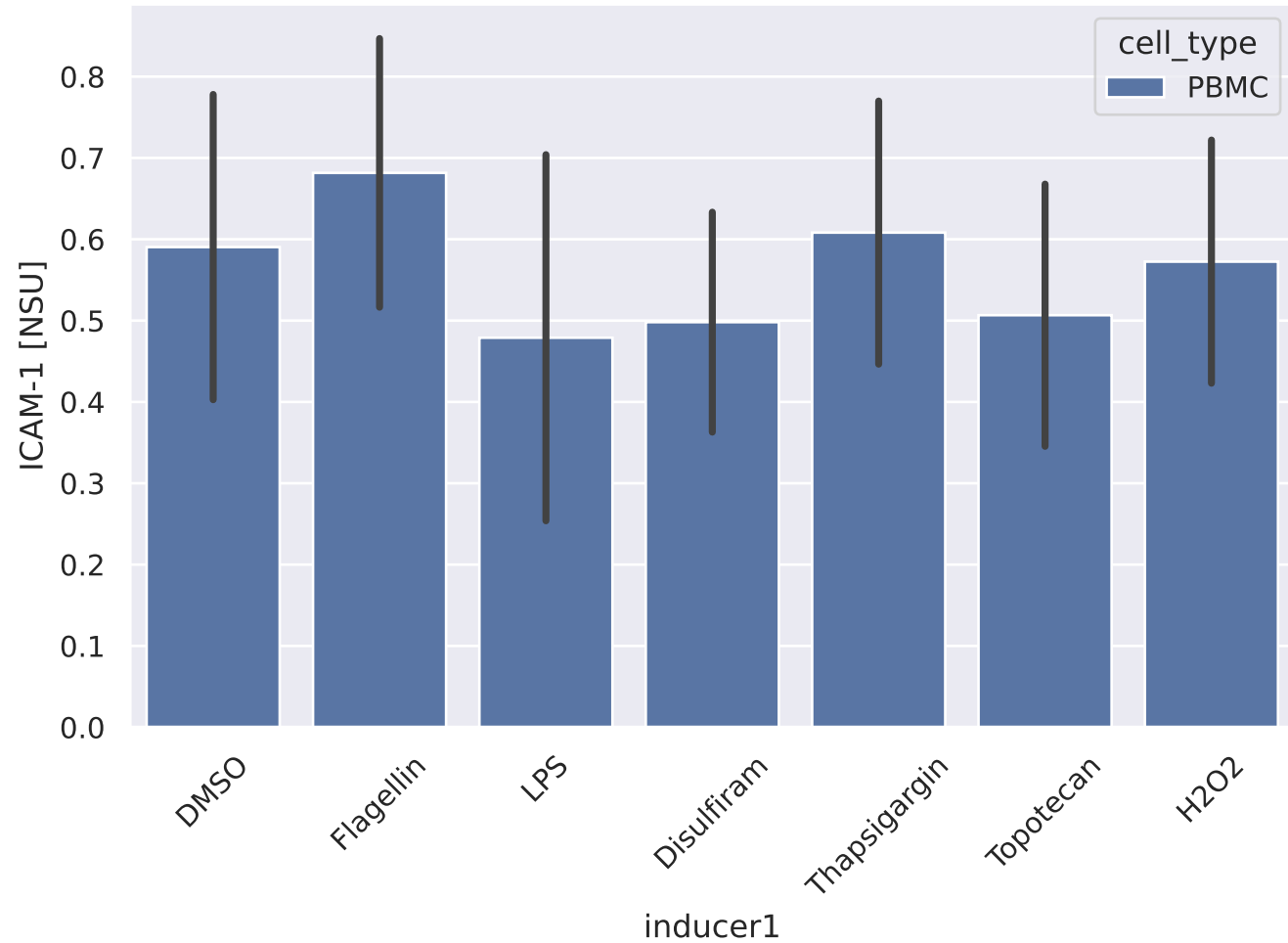


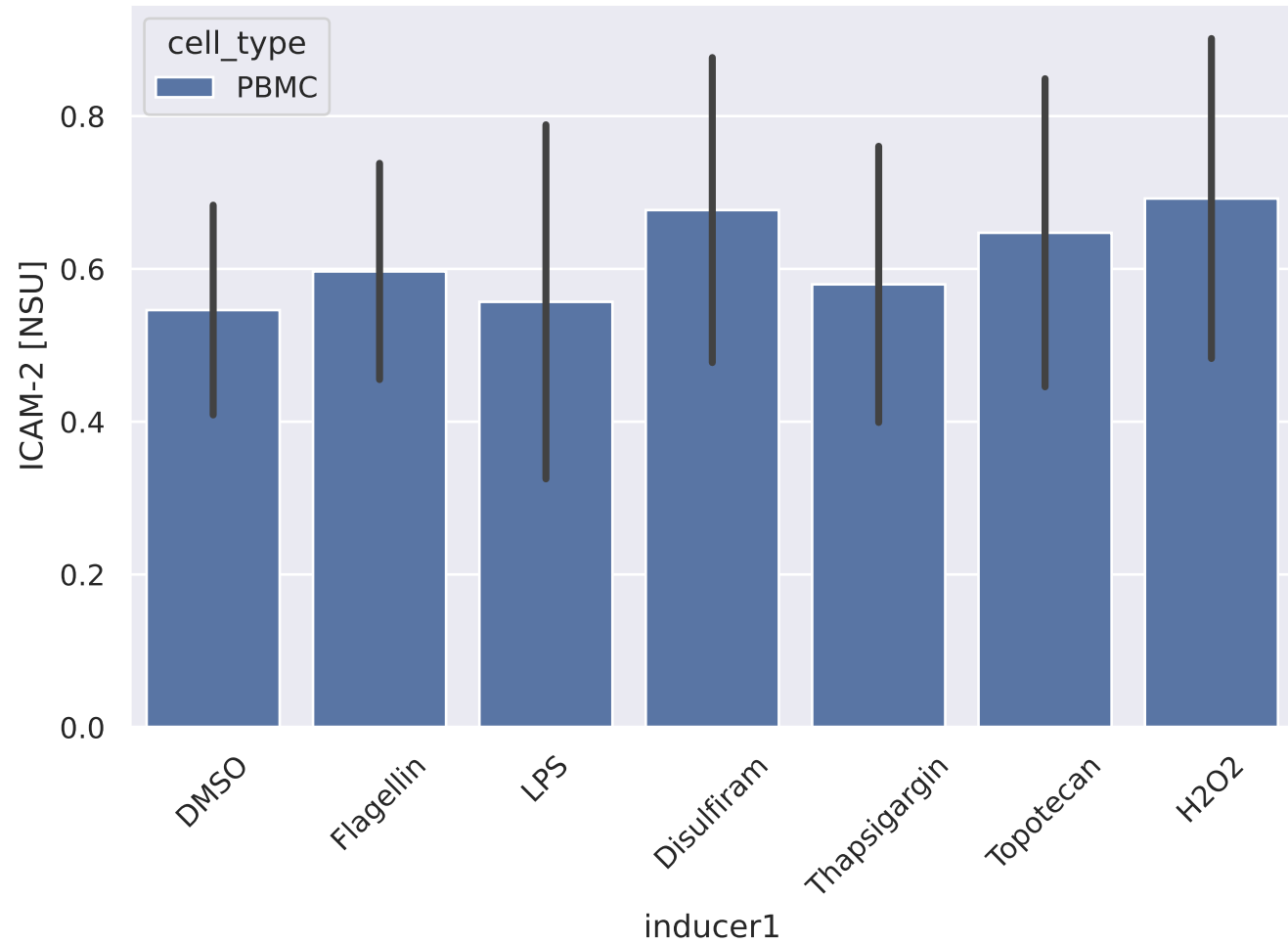


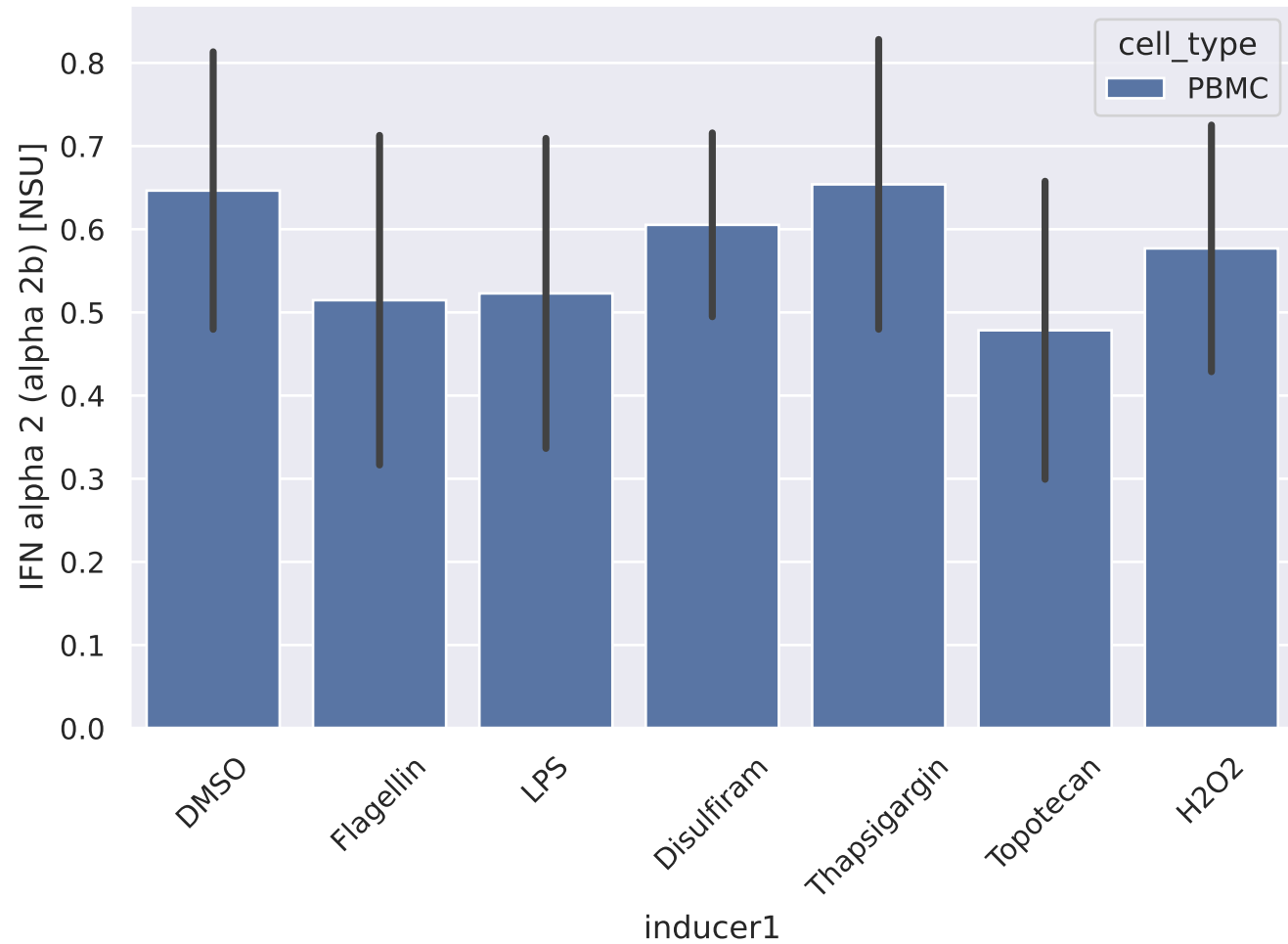


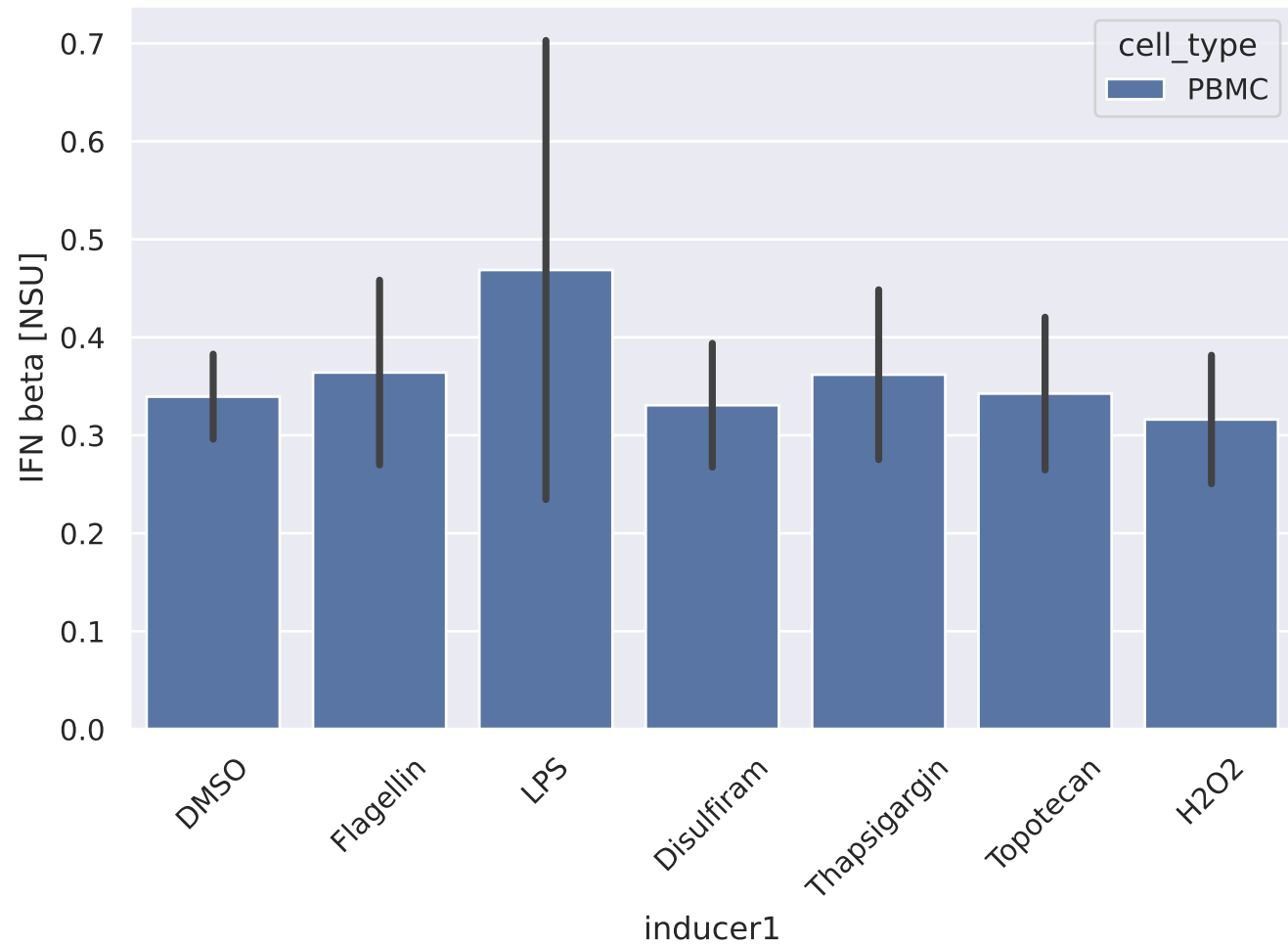


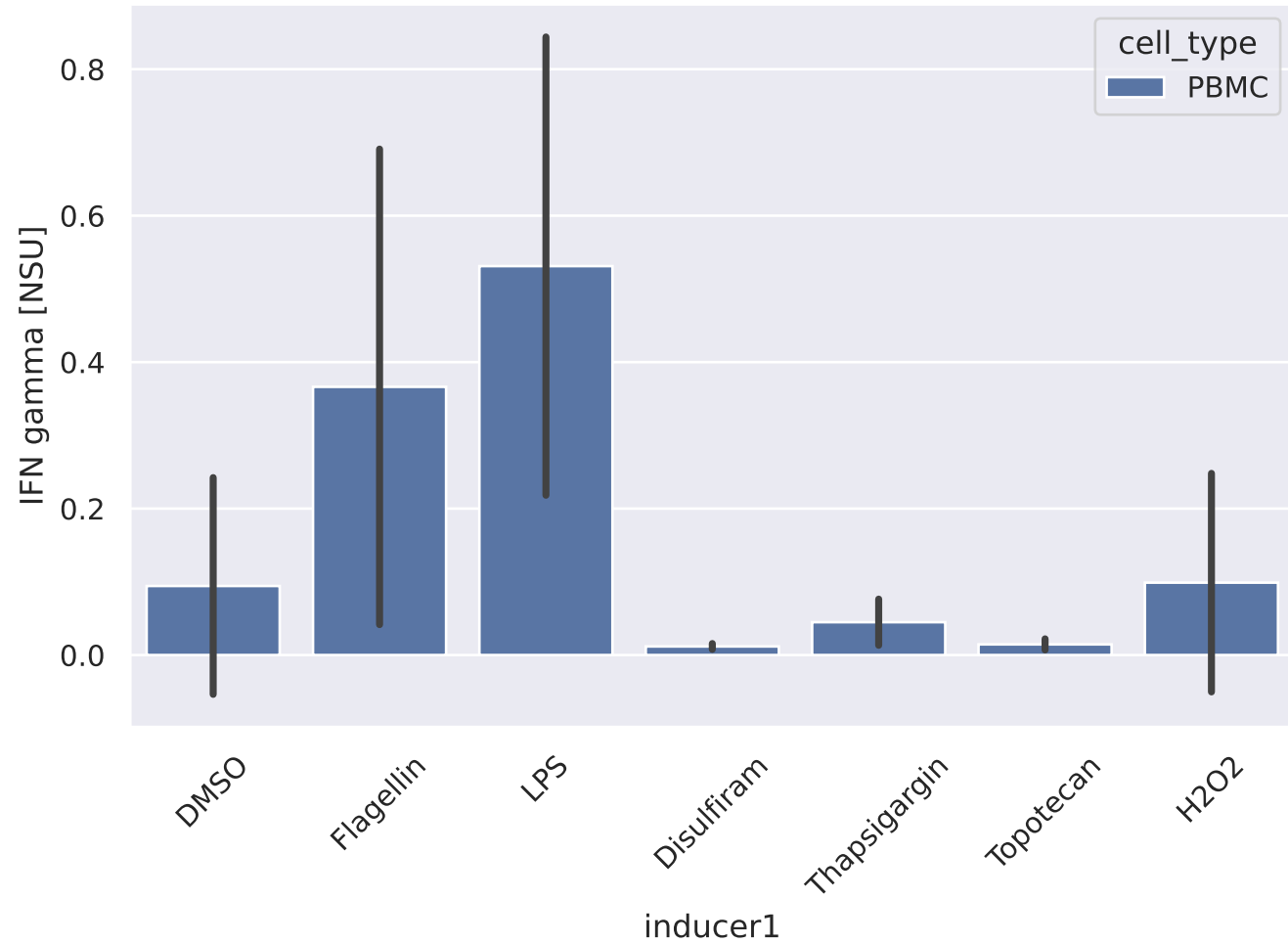


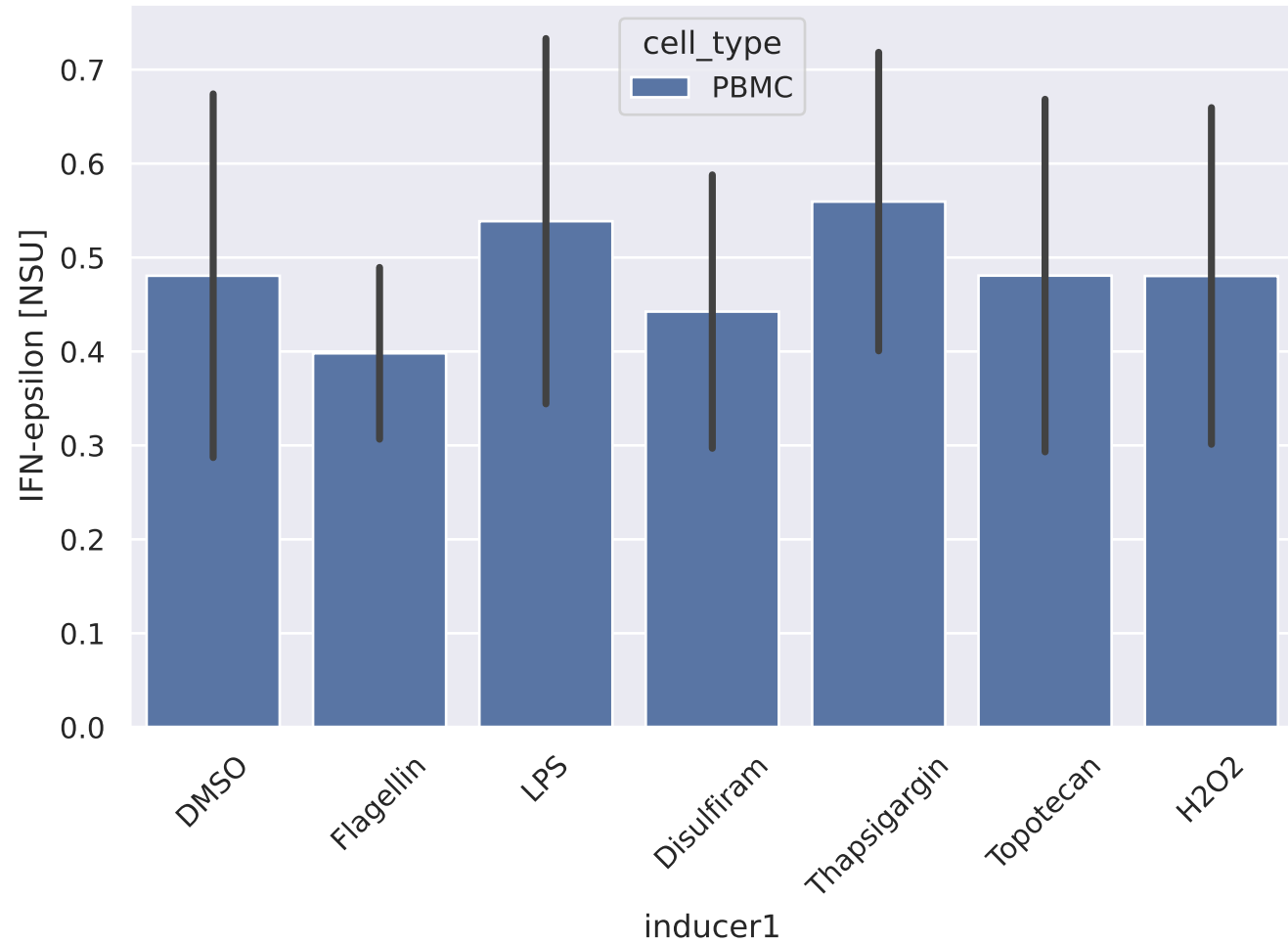


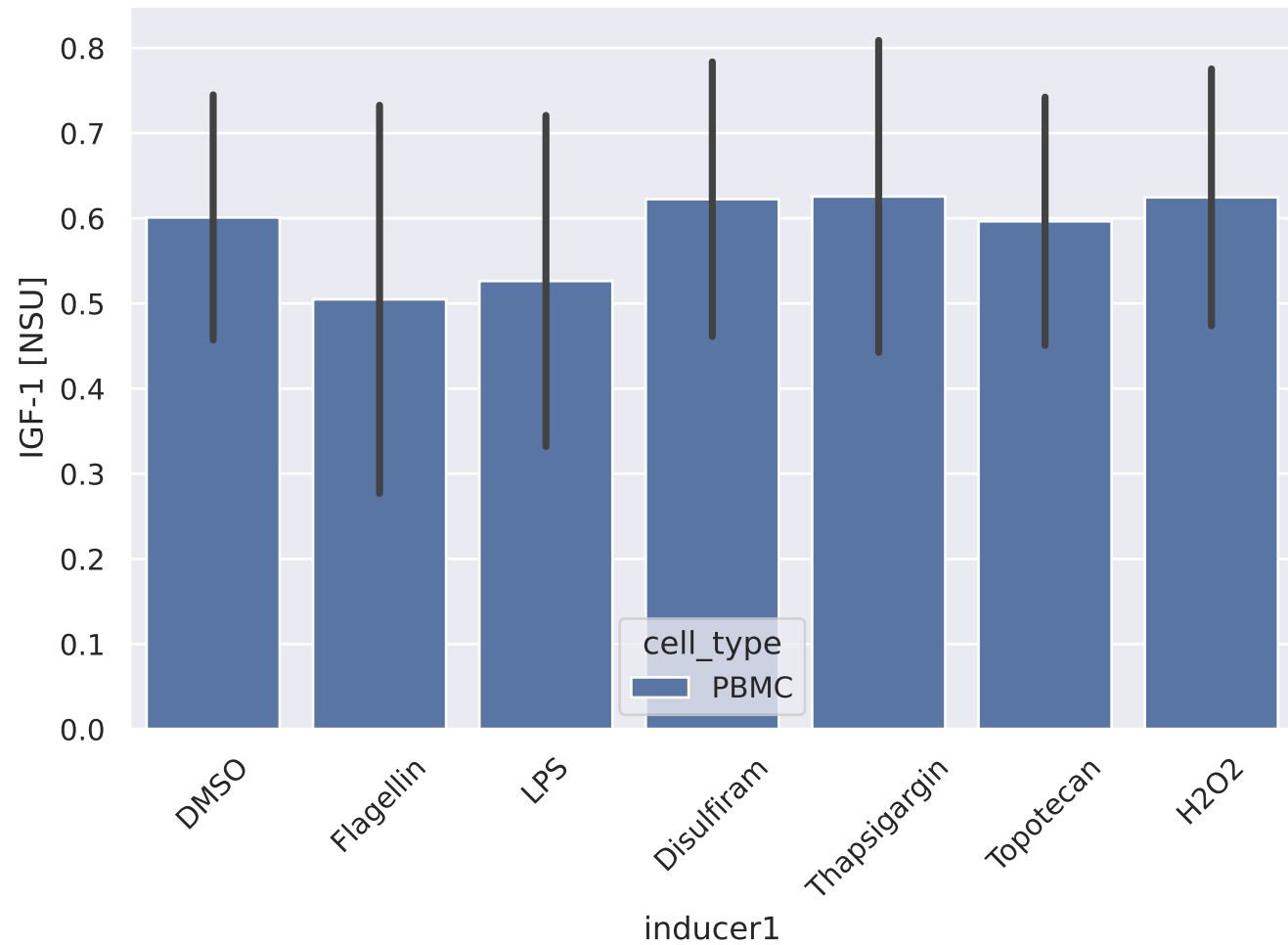


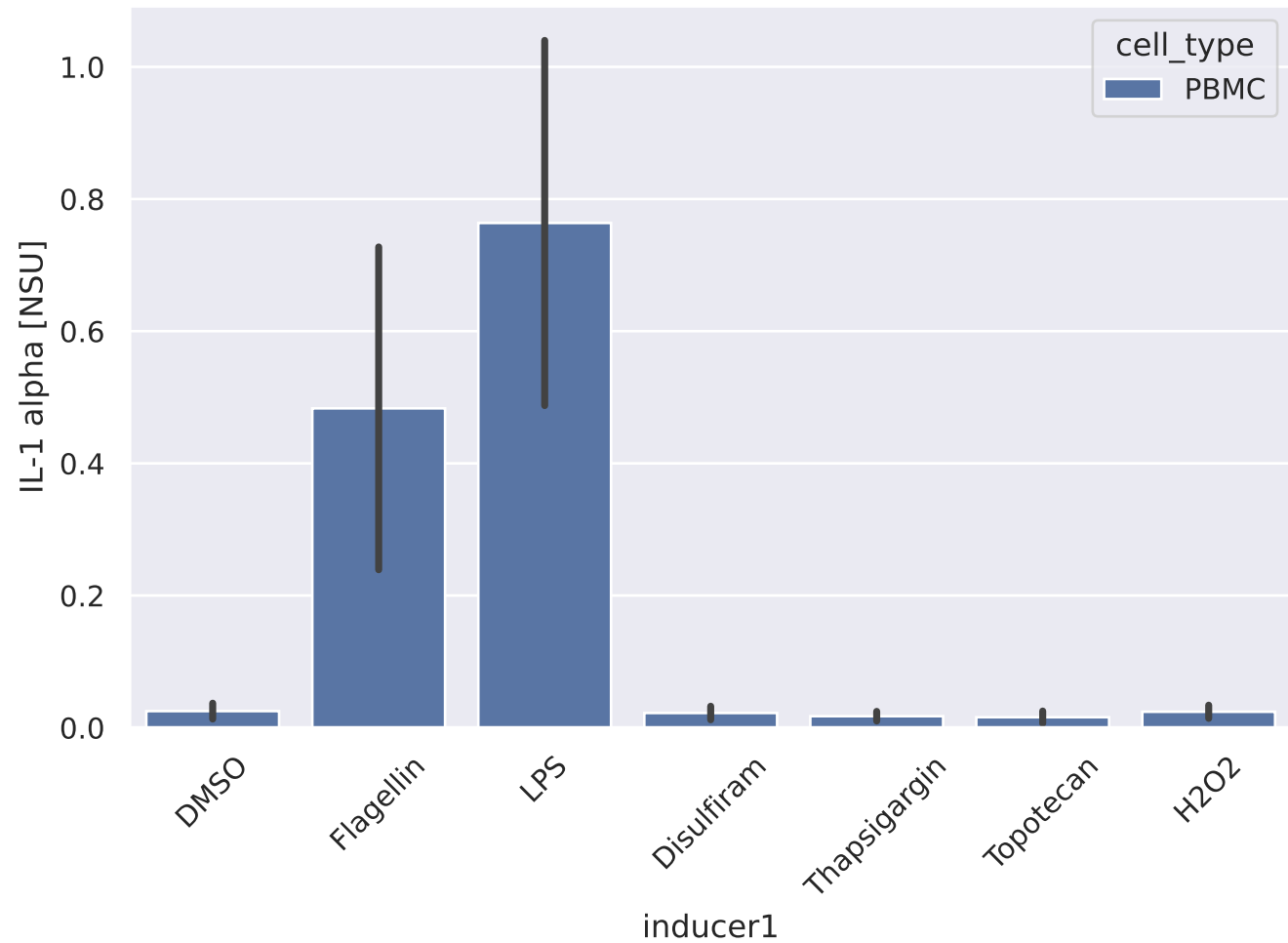


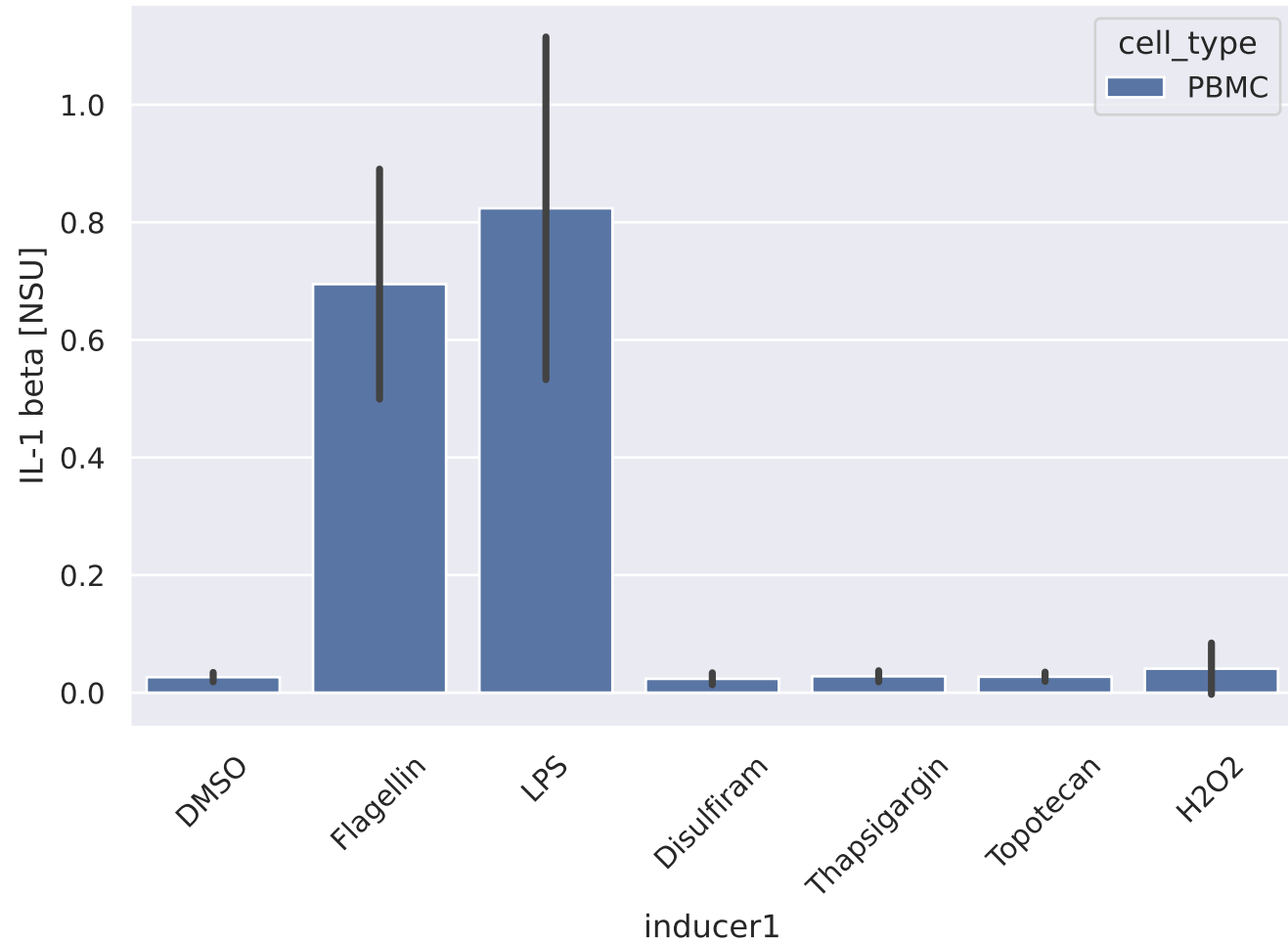


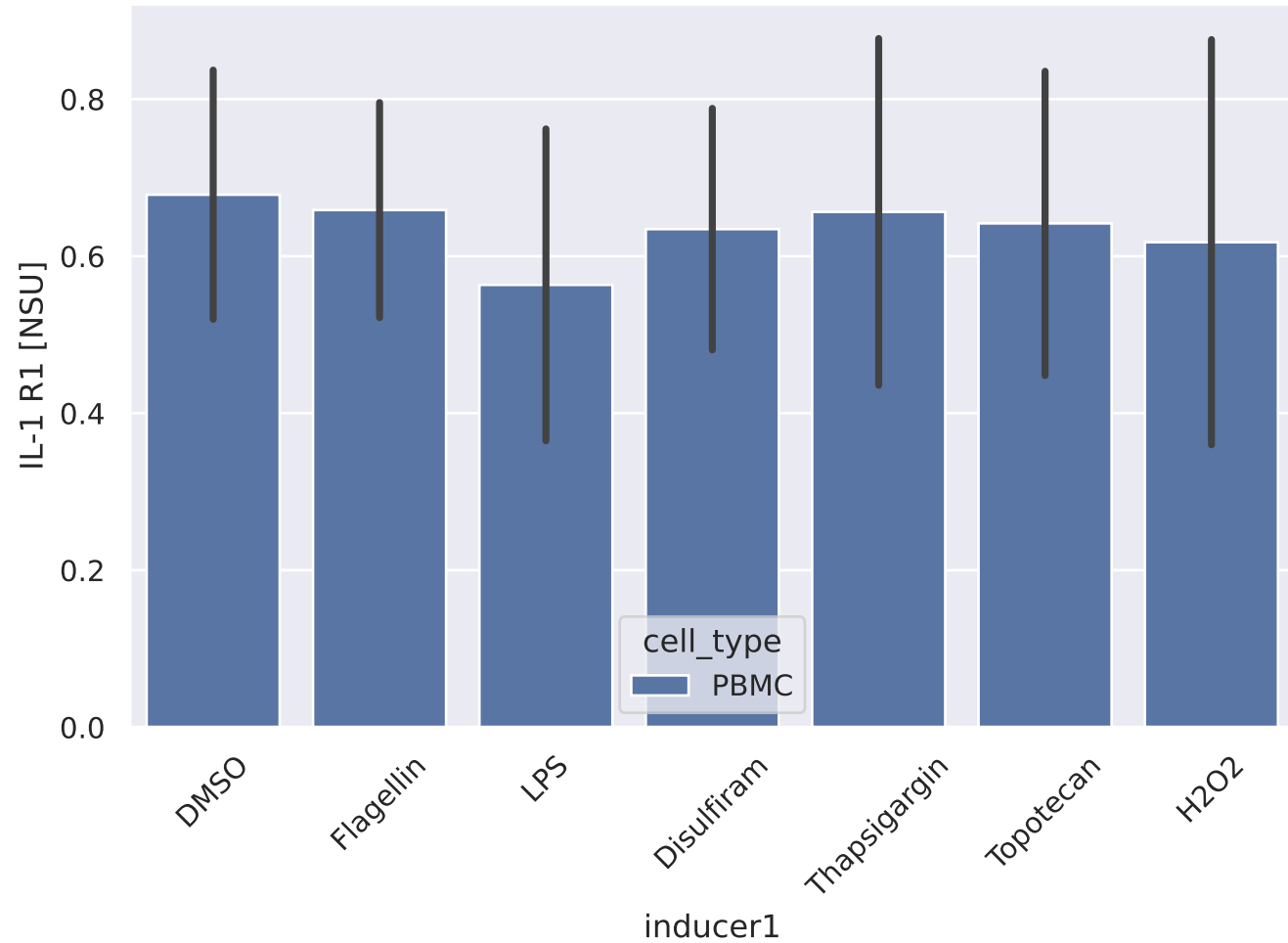


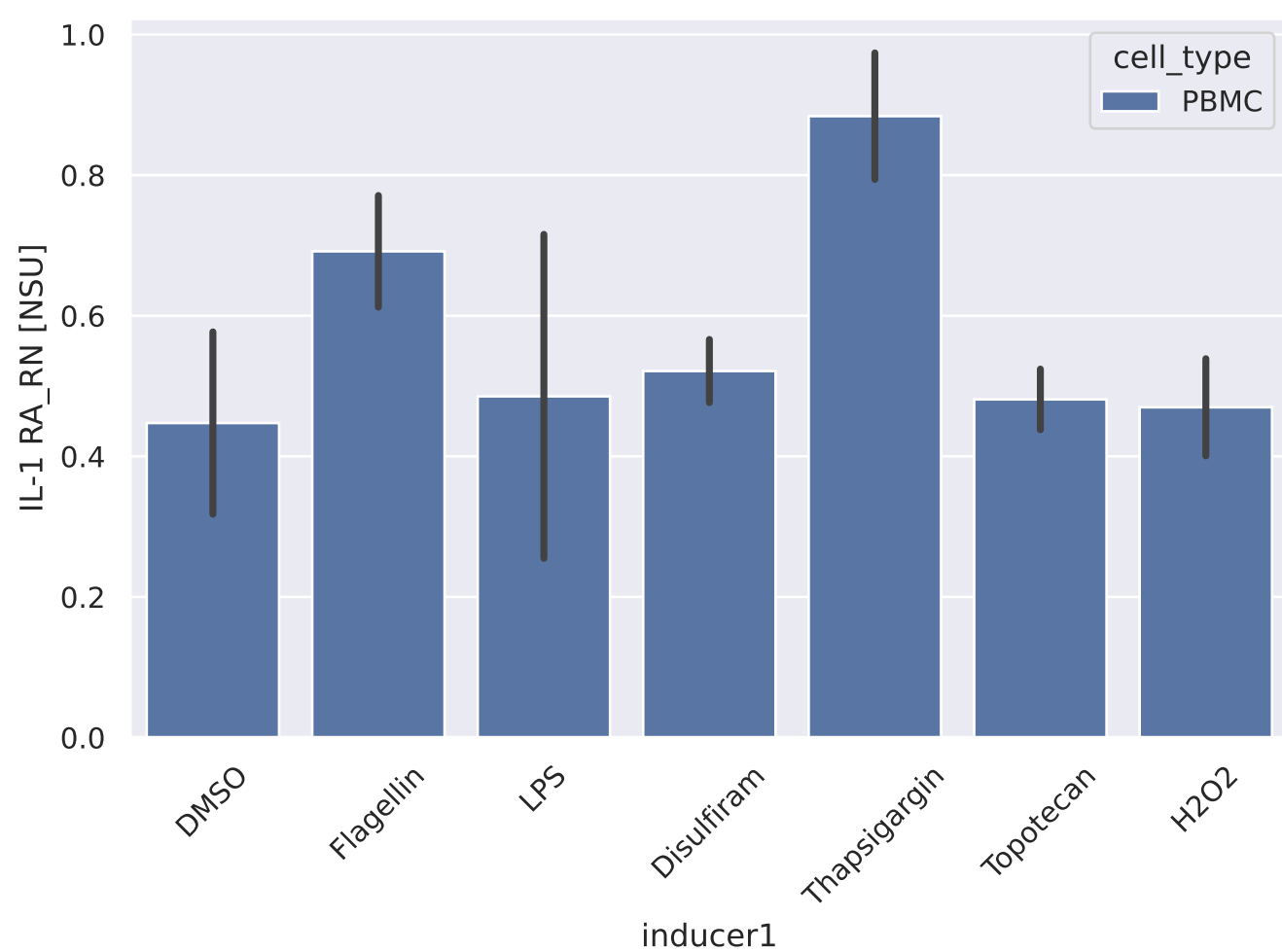


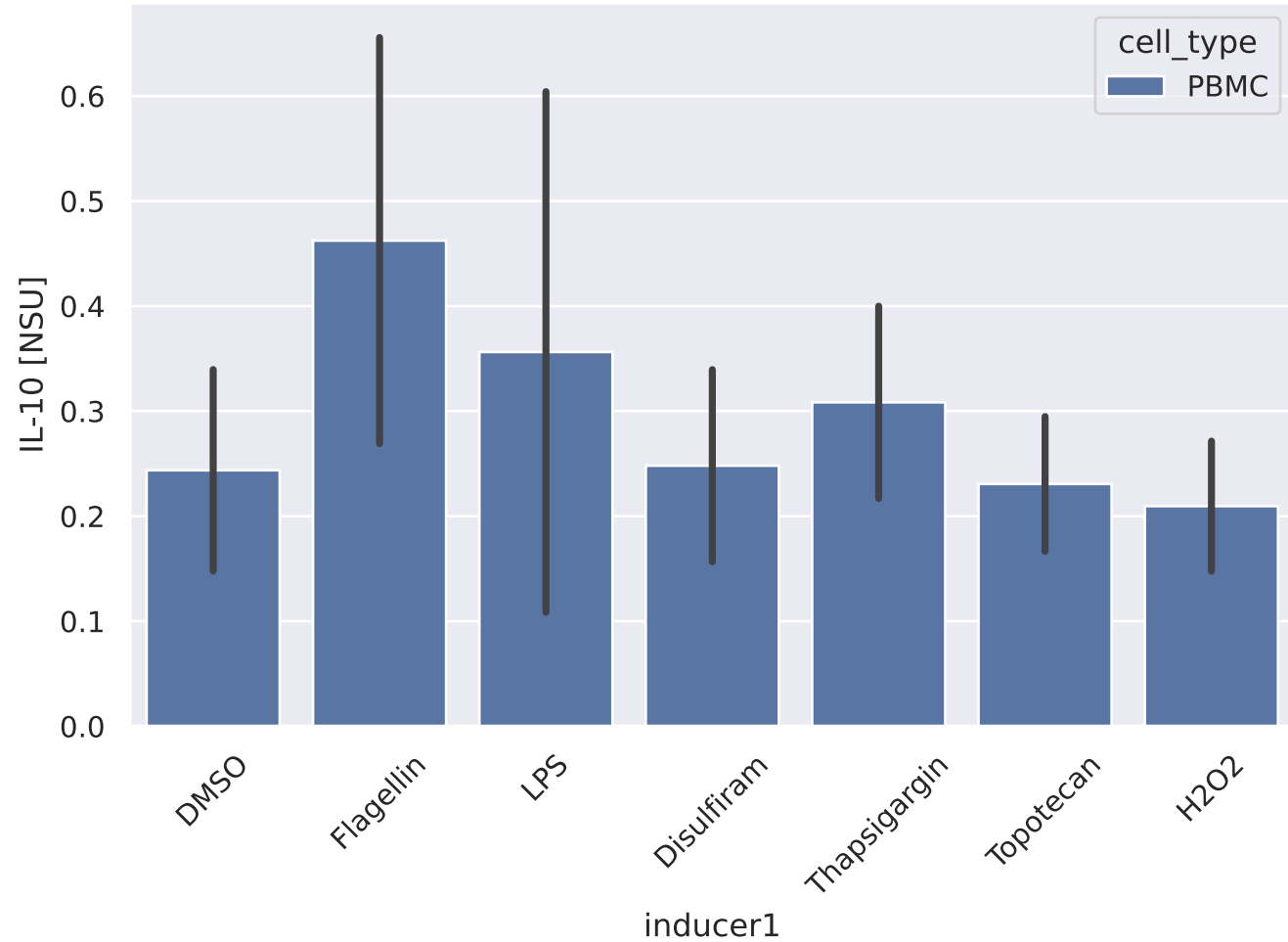


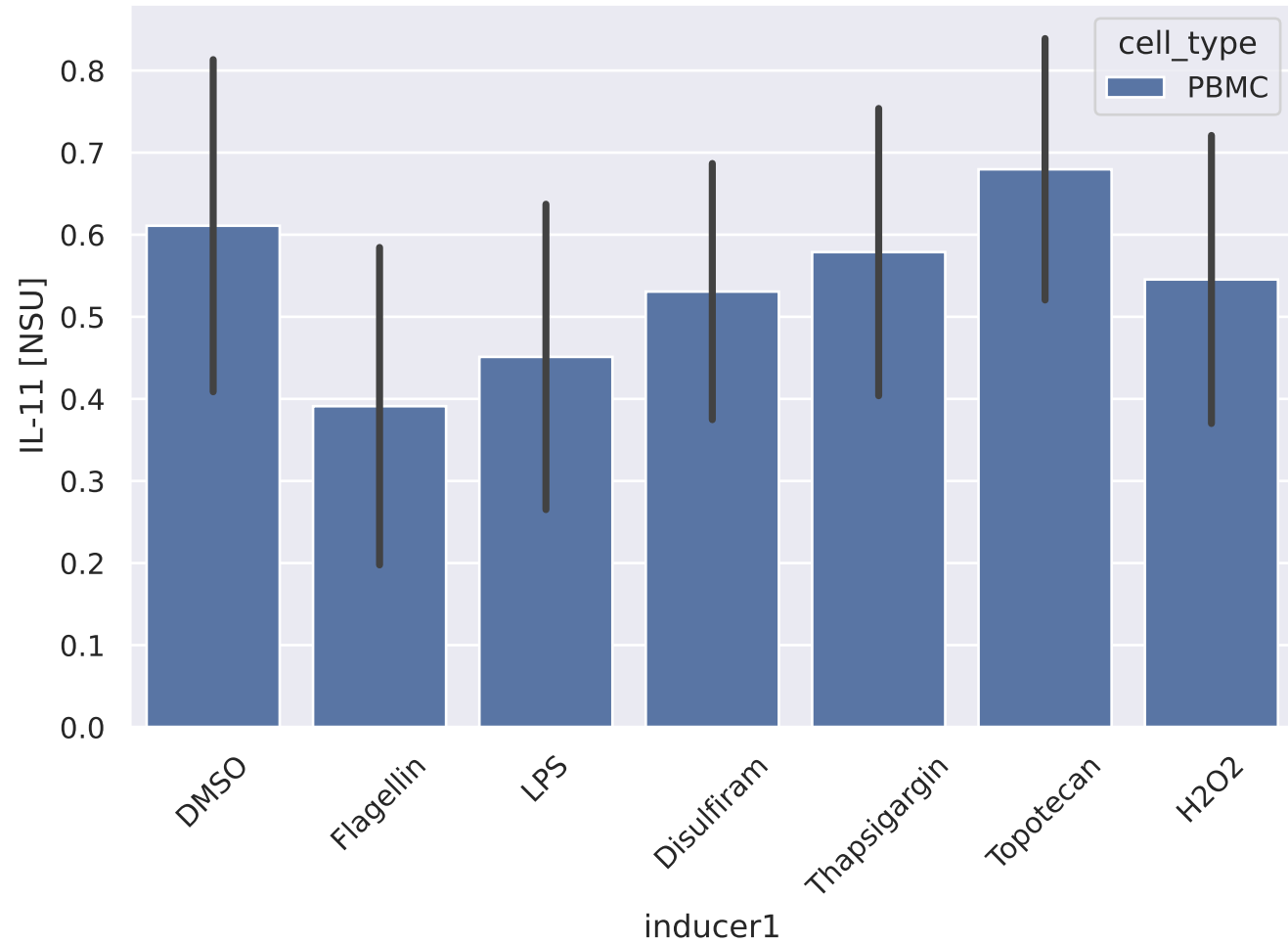


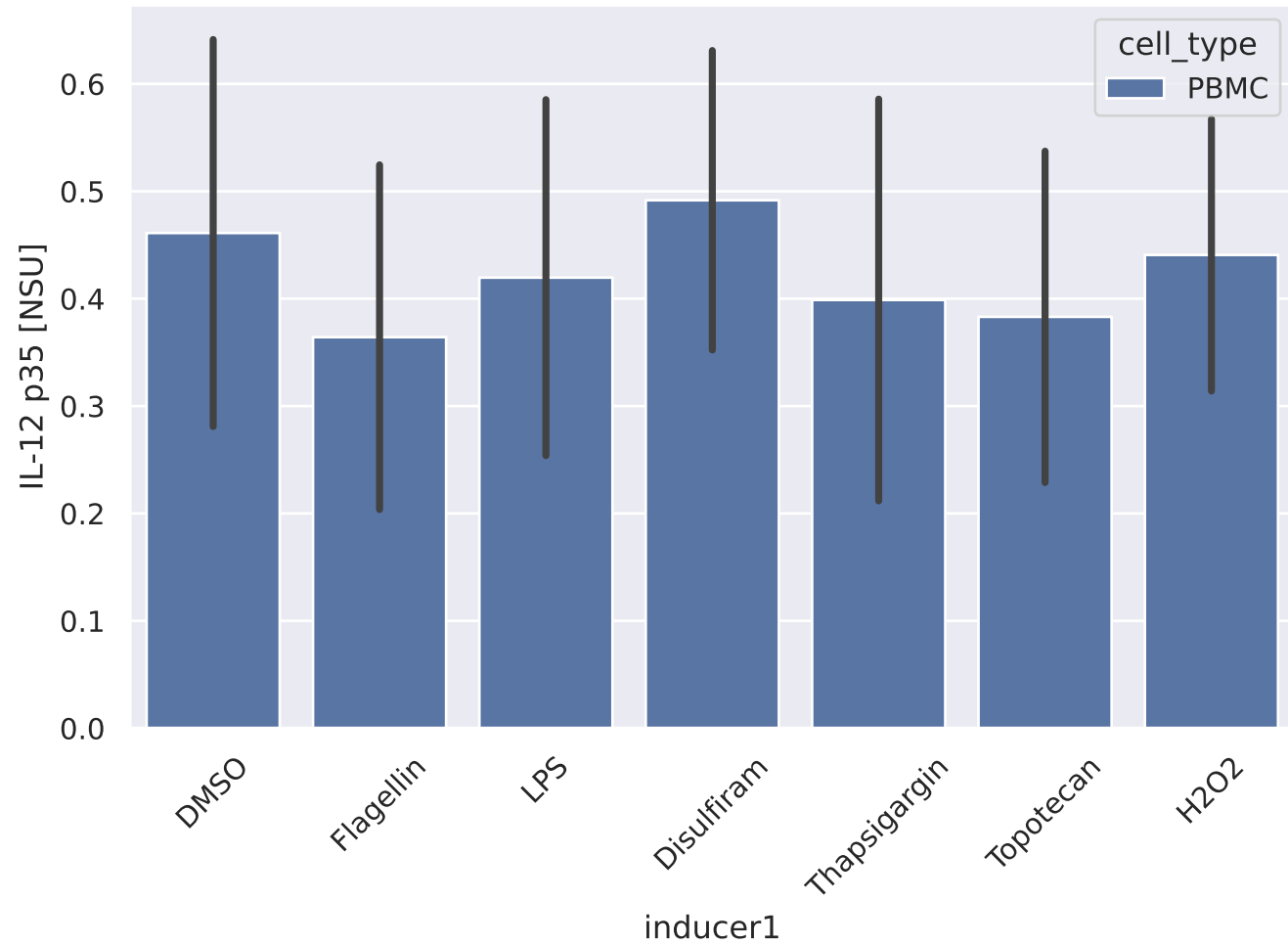


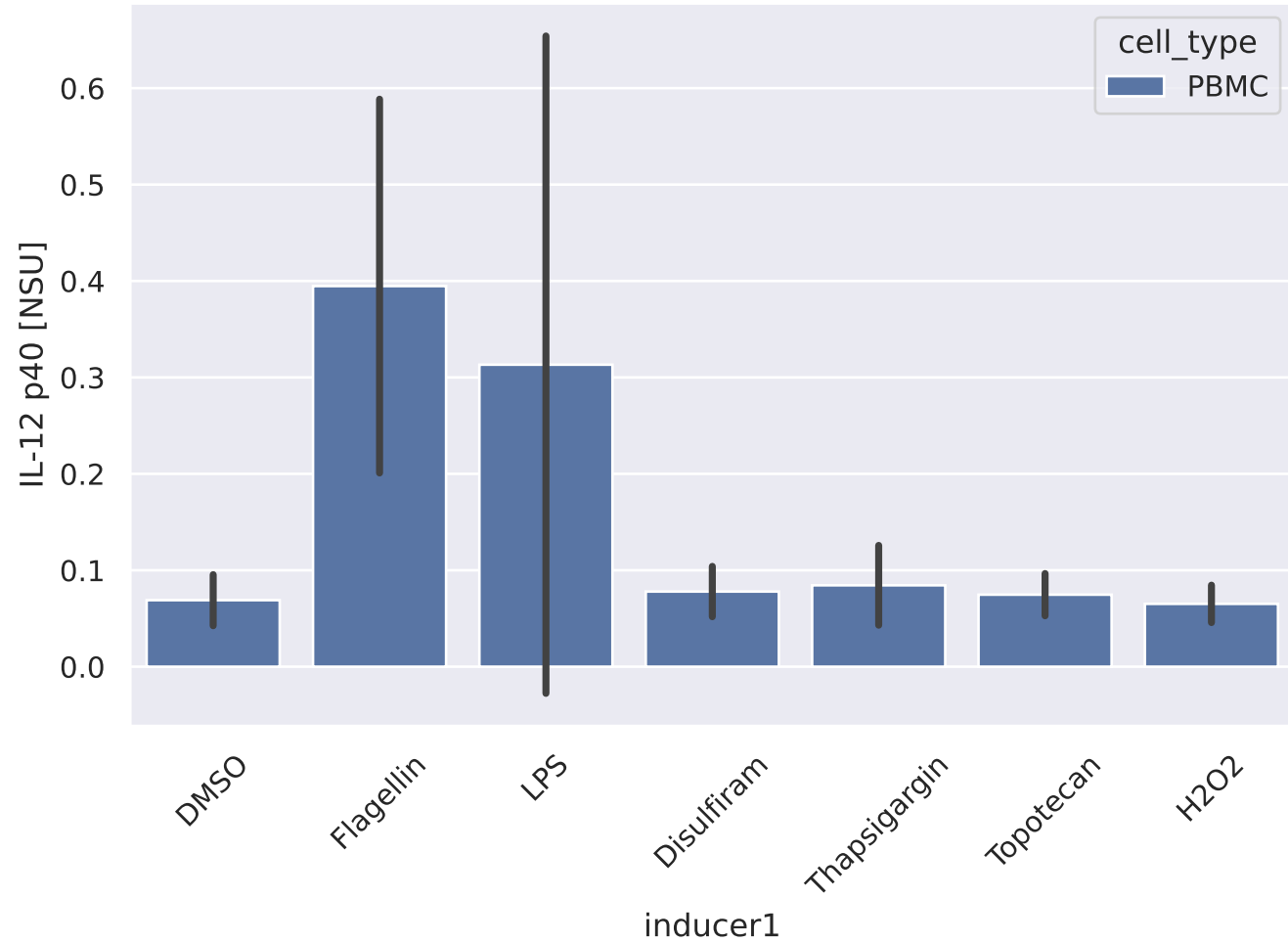


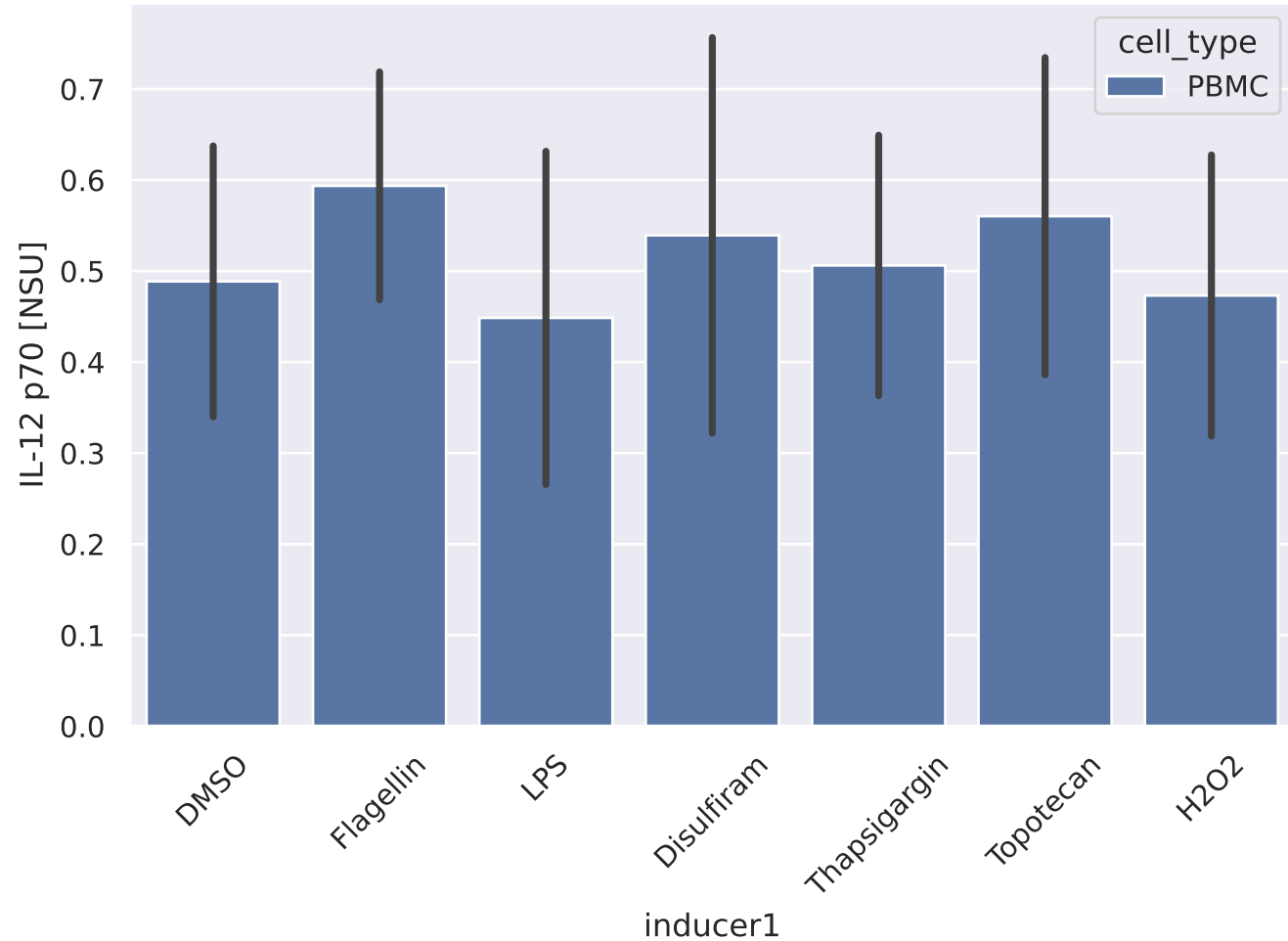


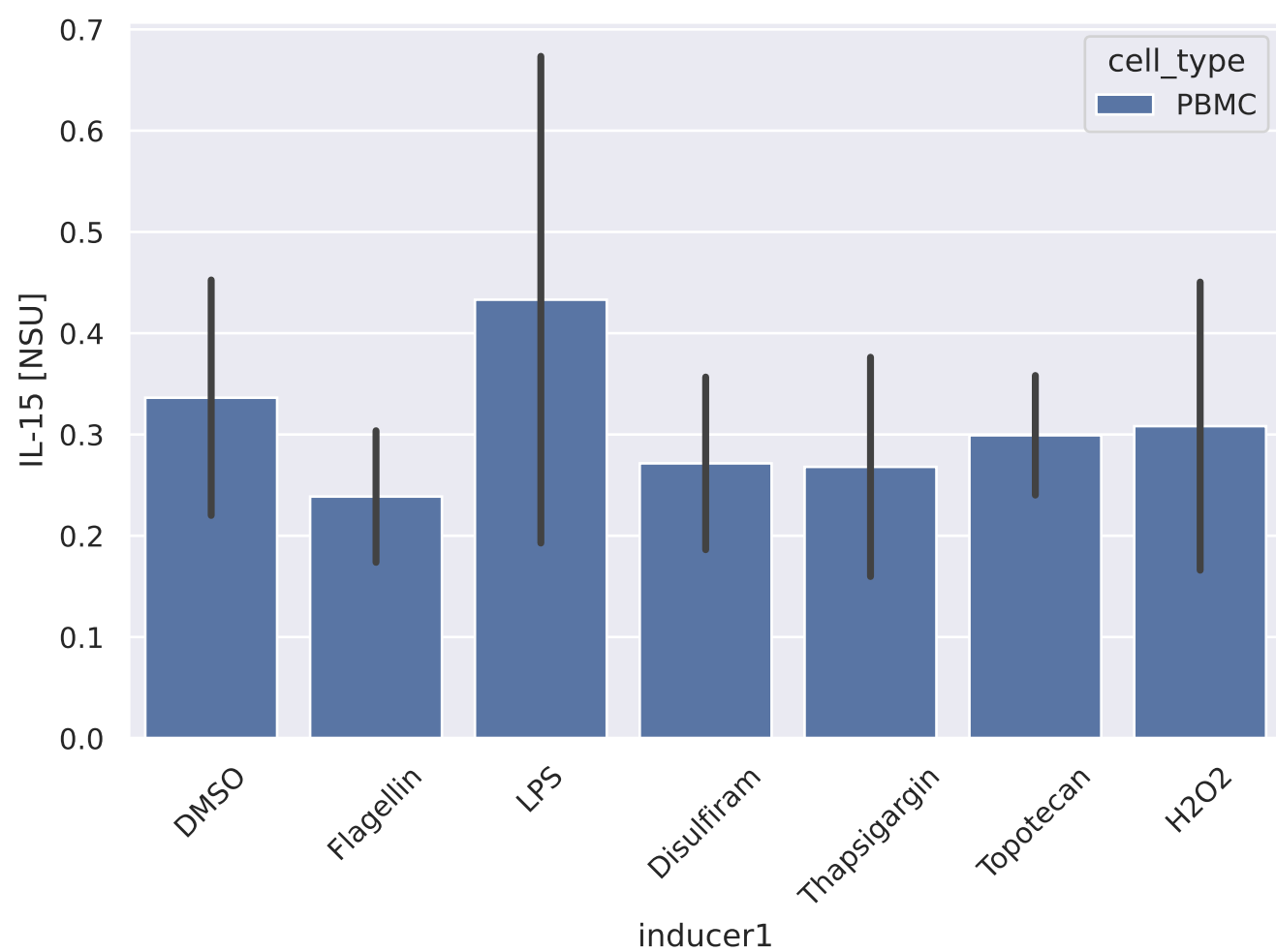




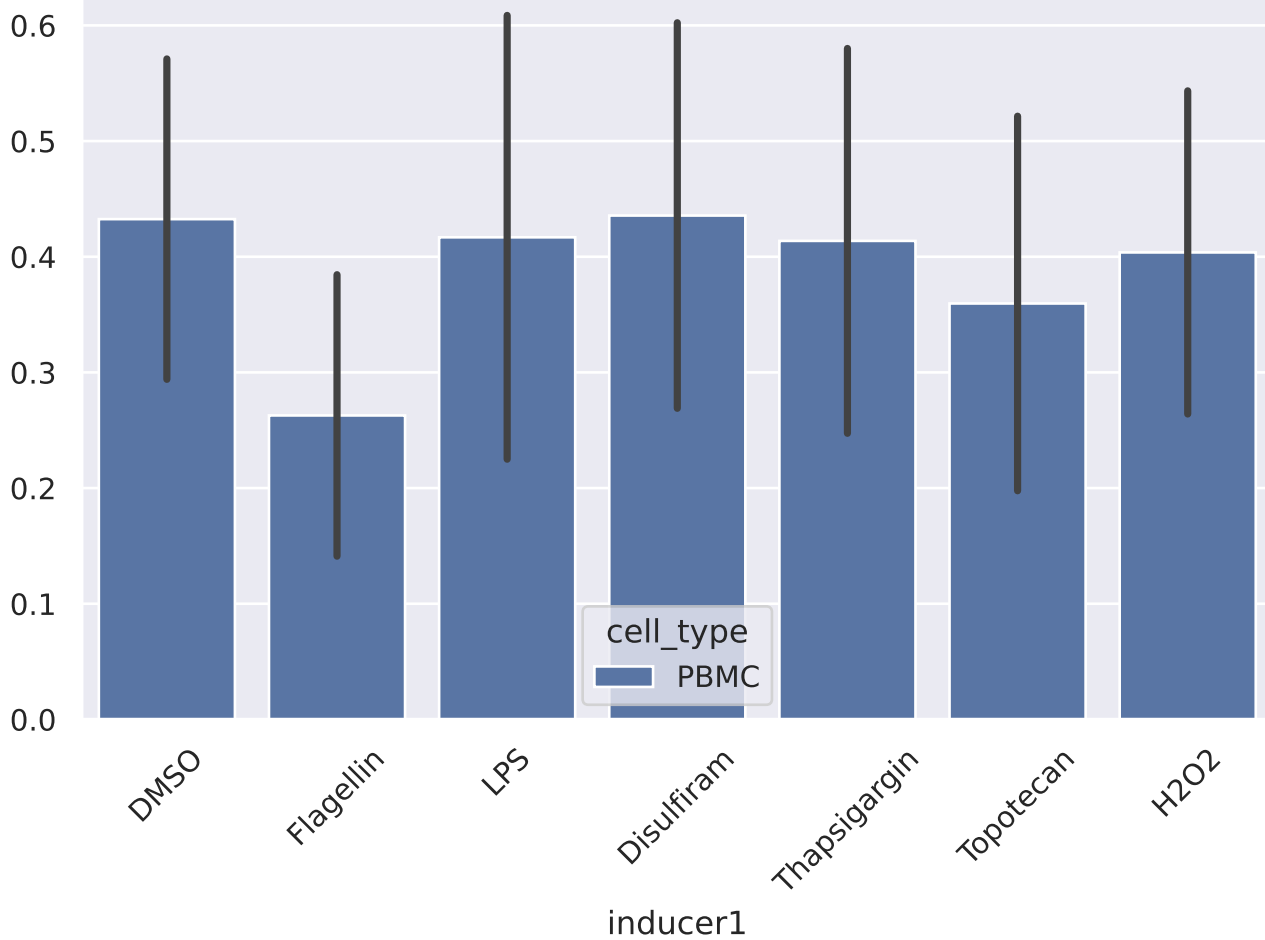


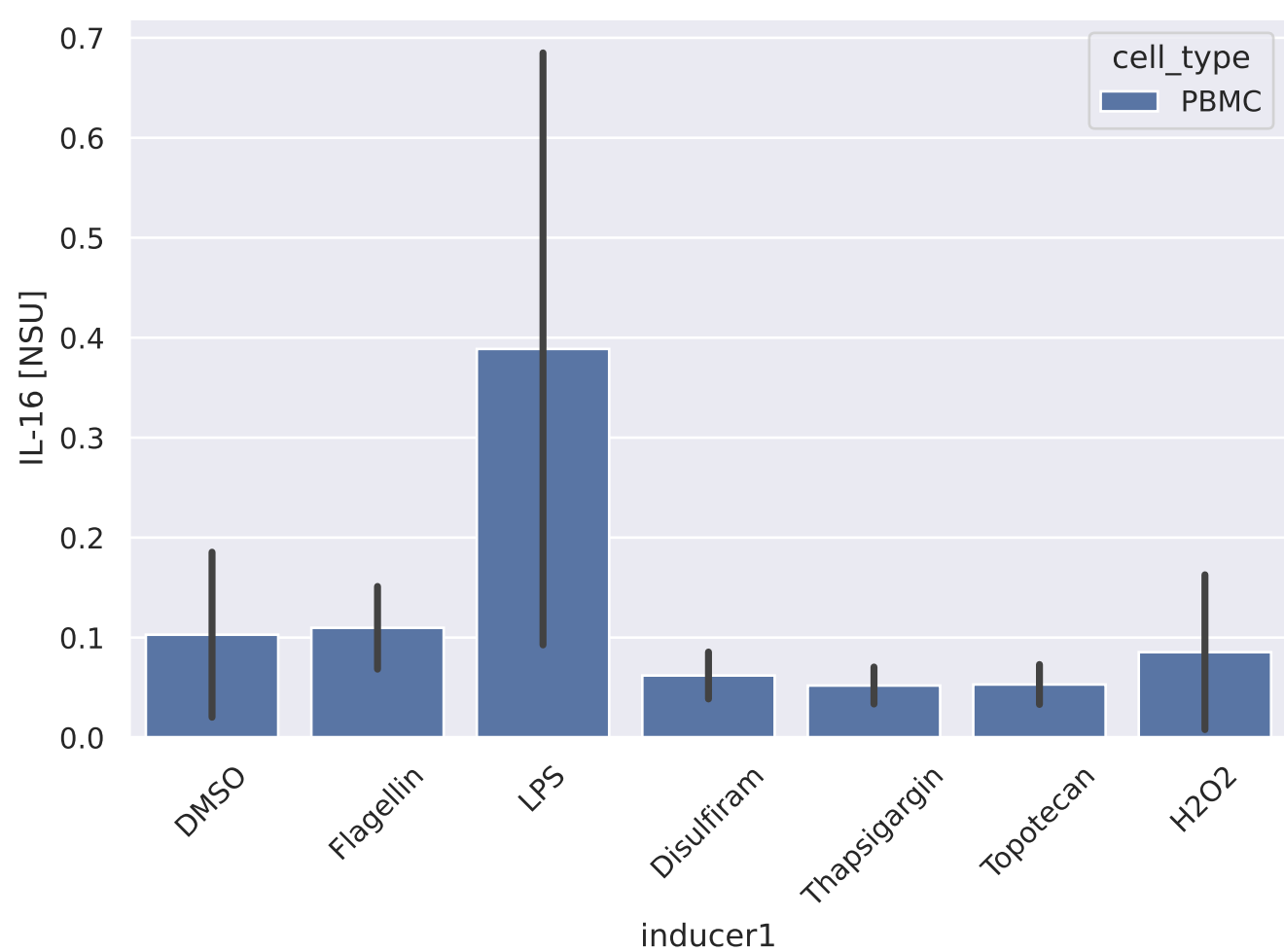


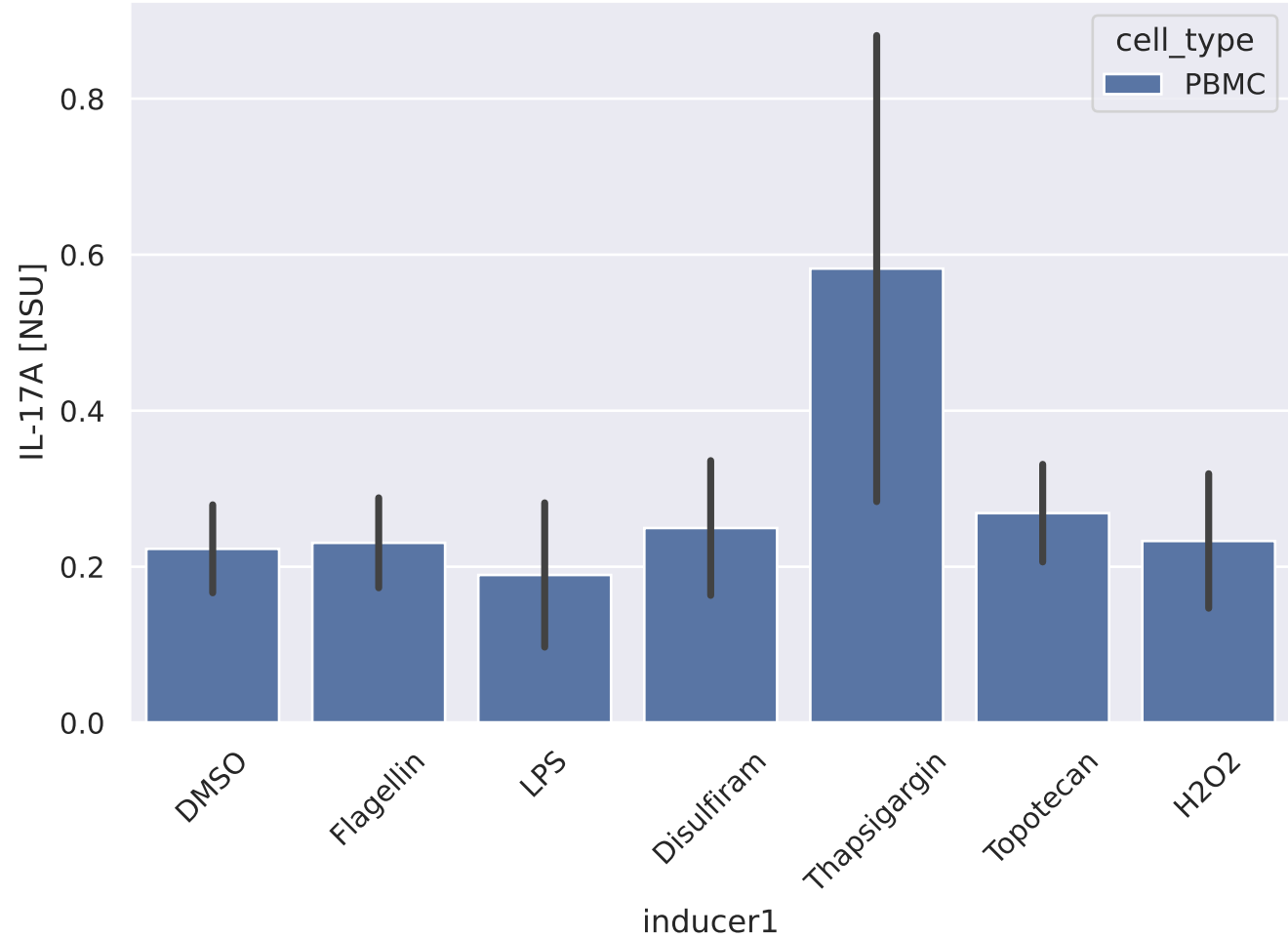


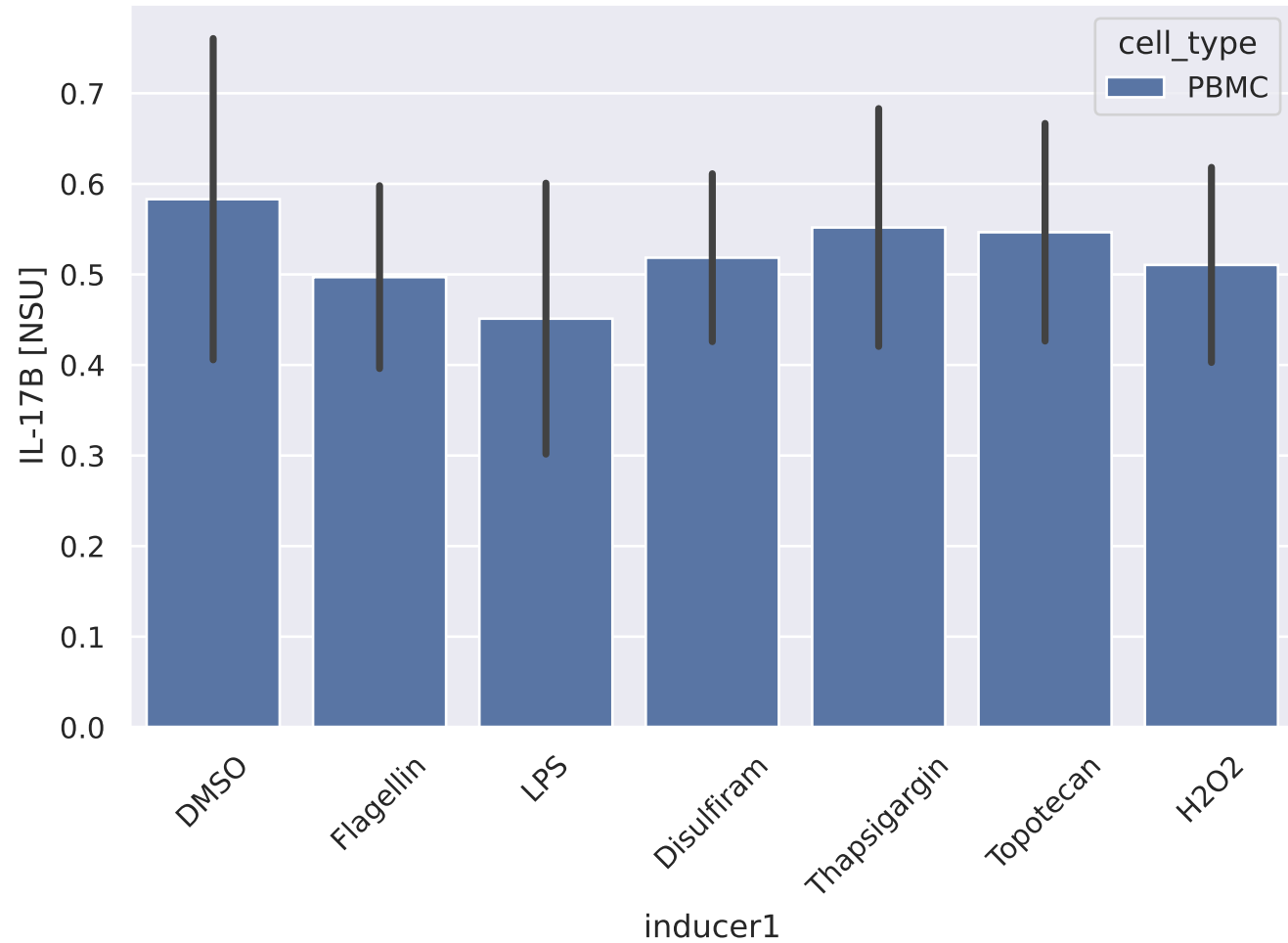


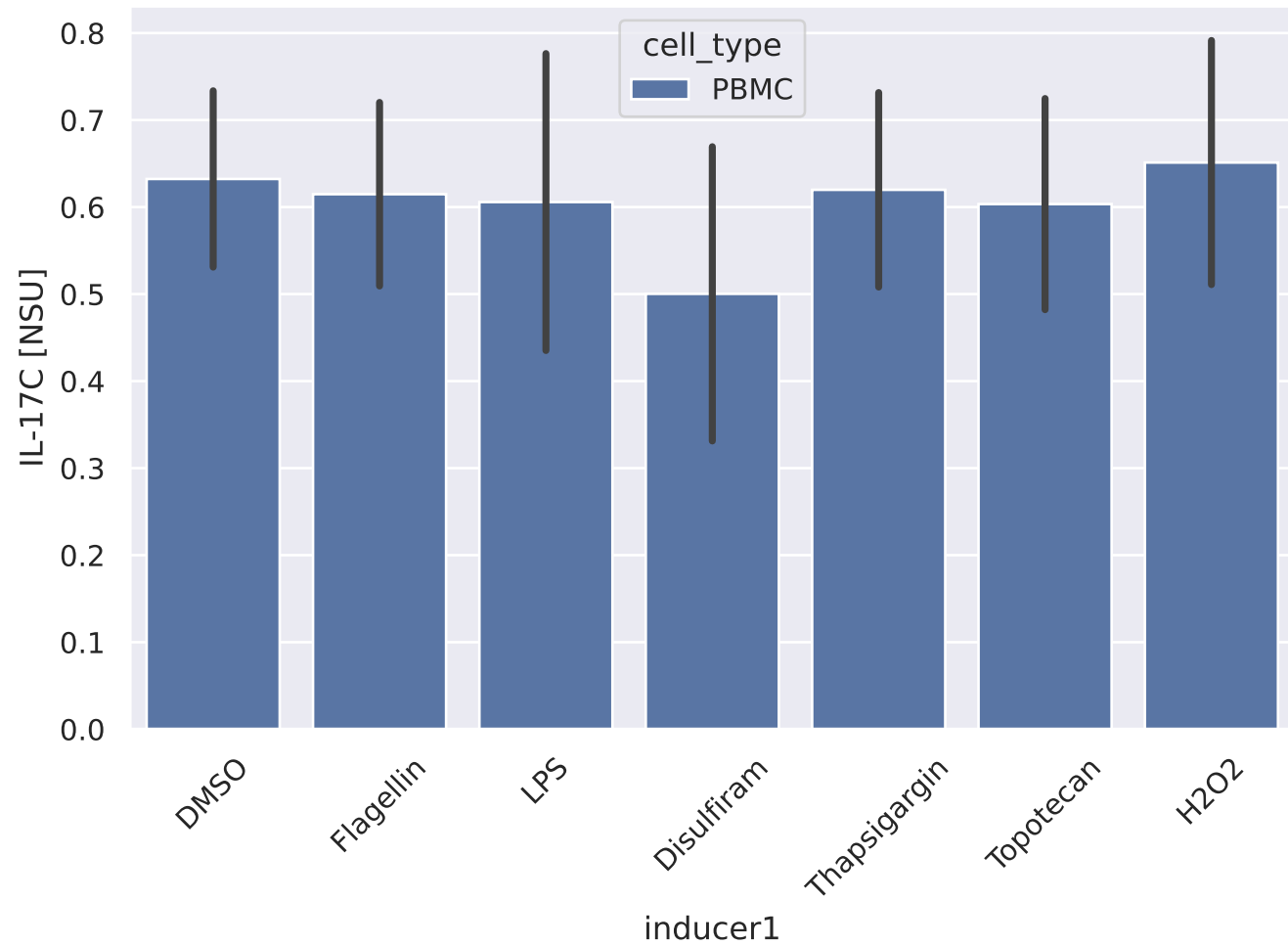
IL-15_IL-15R alpha complex [NSU]

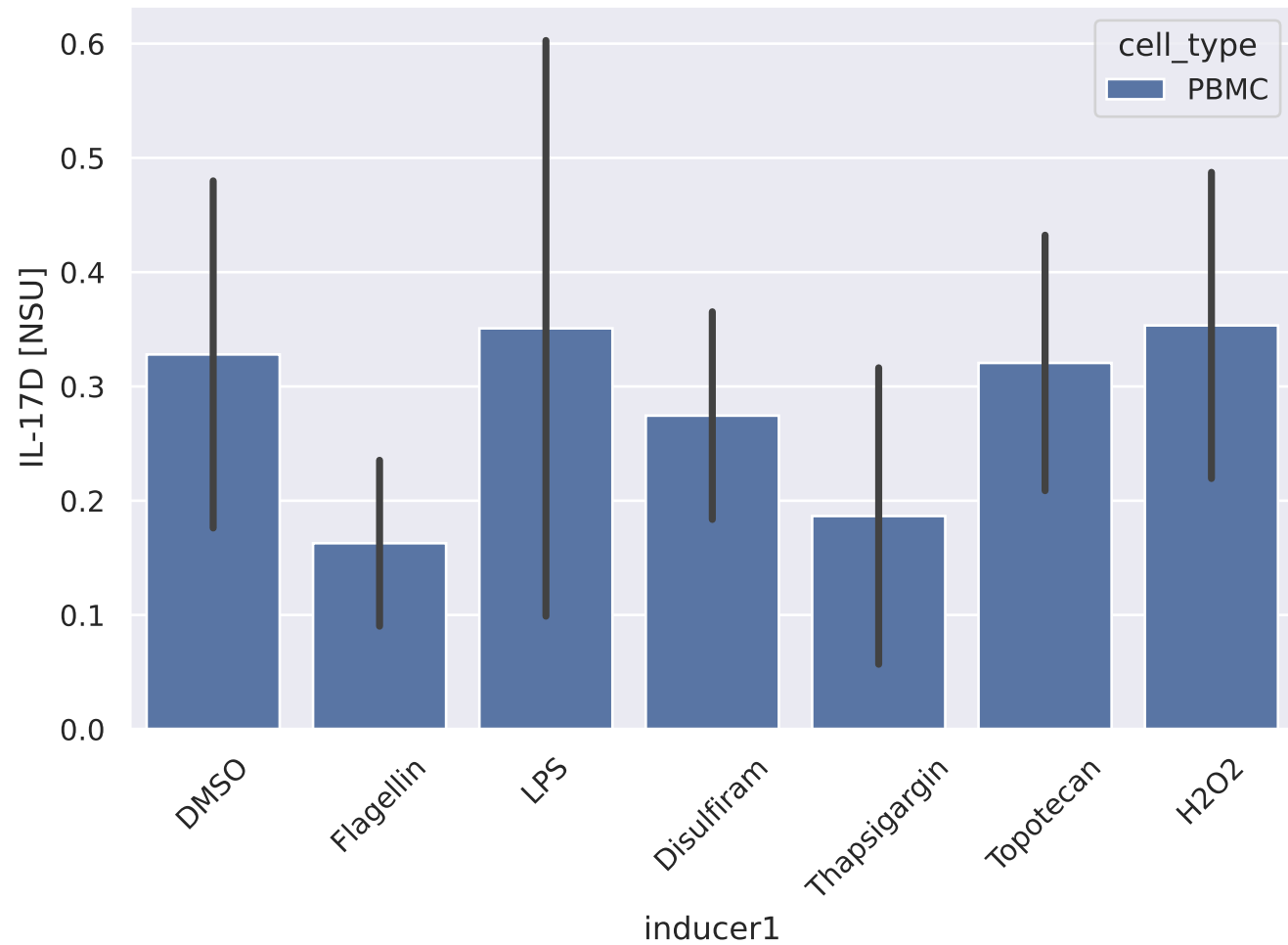


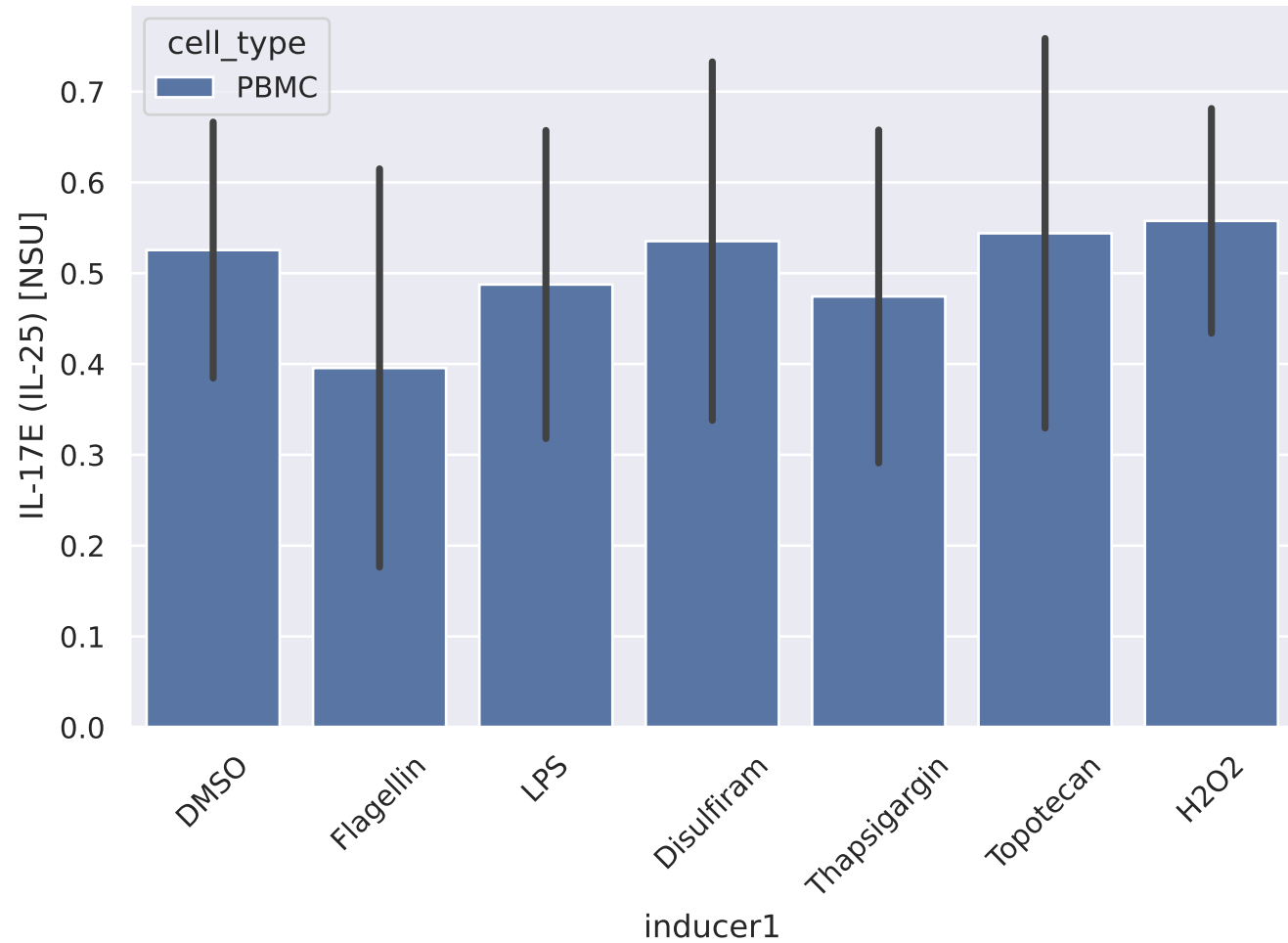


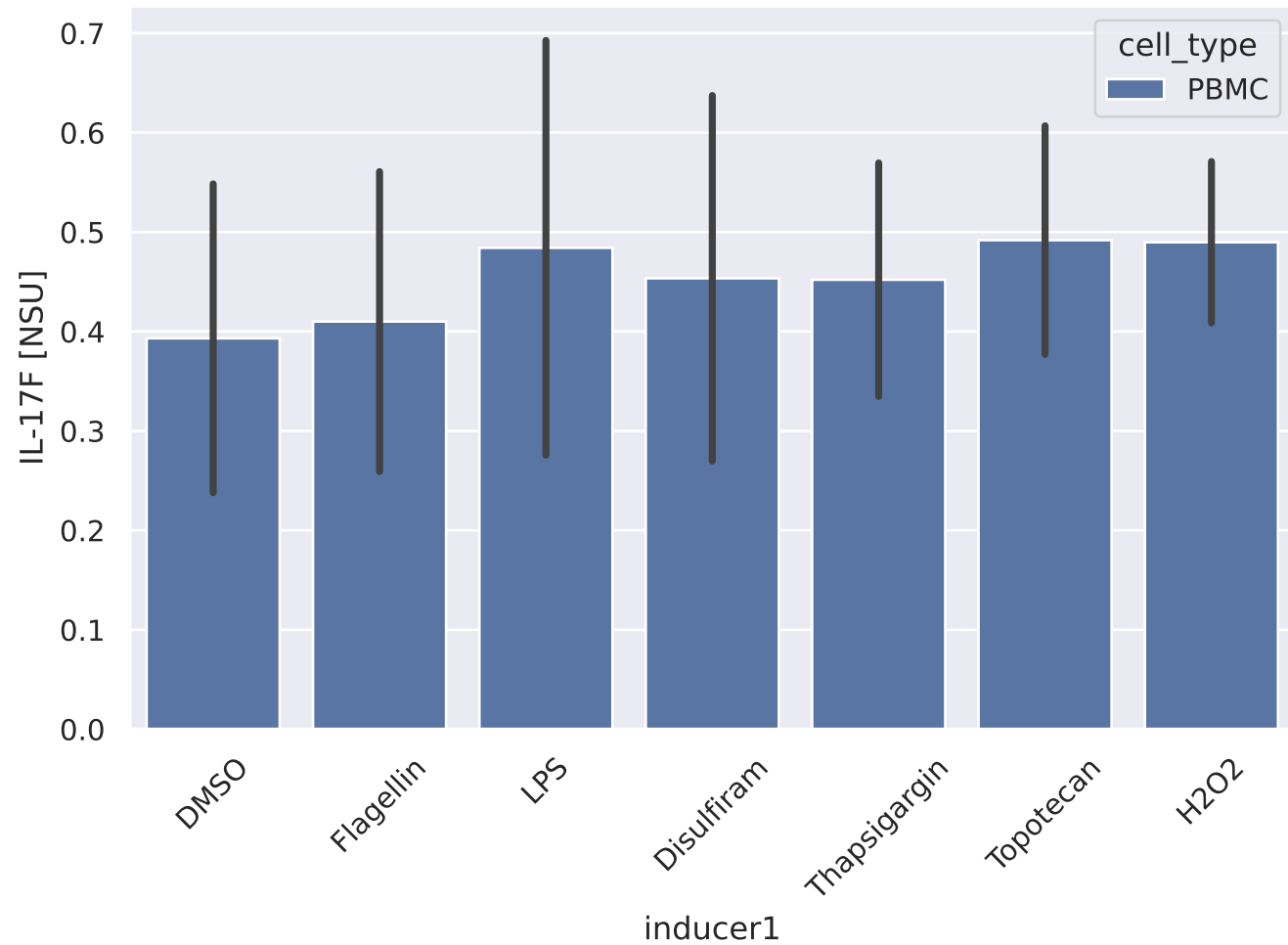


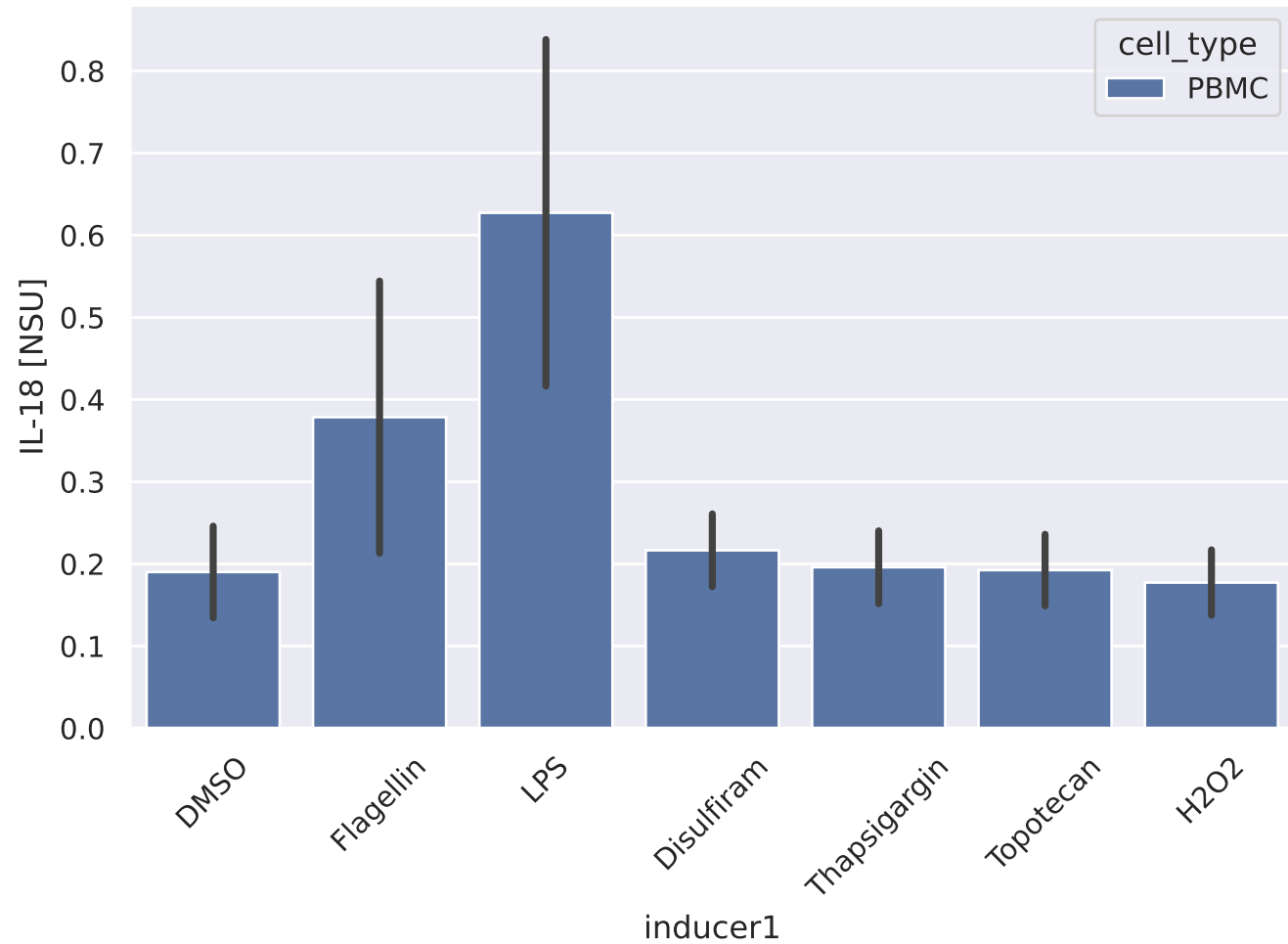


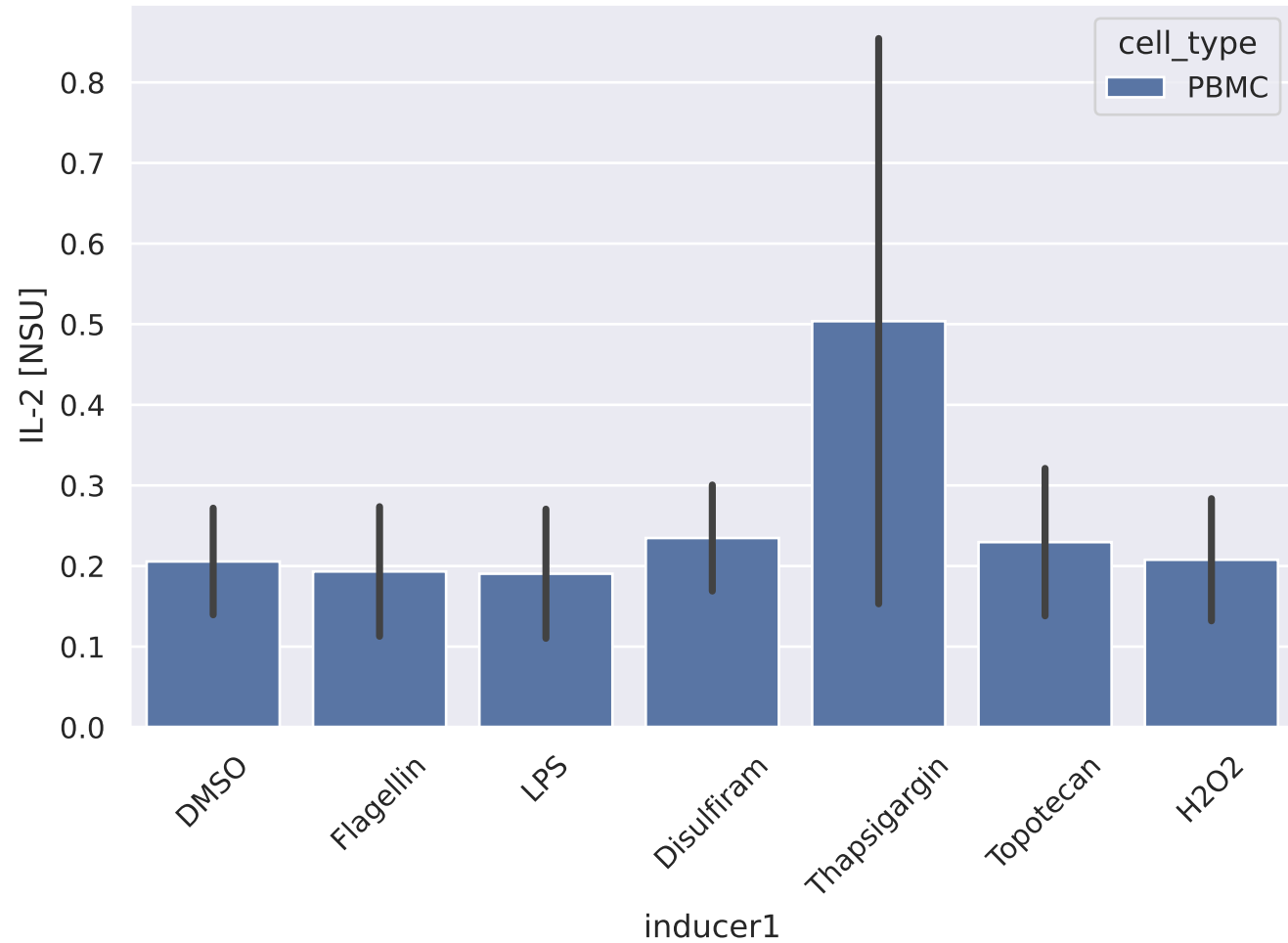


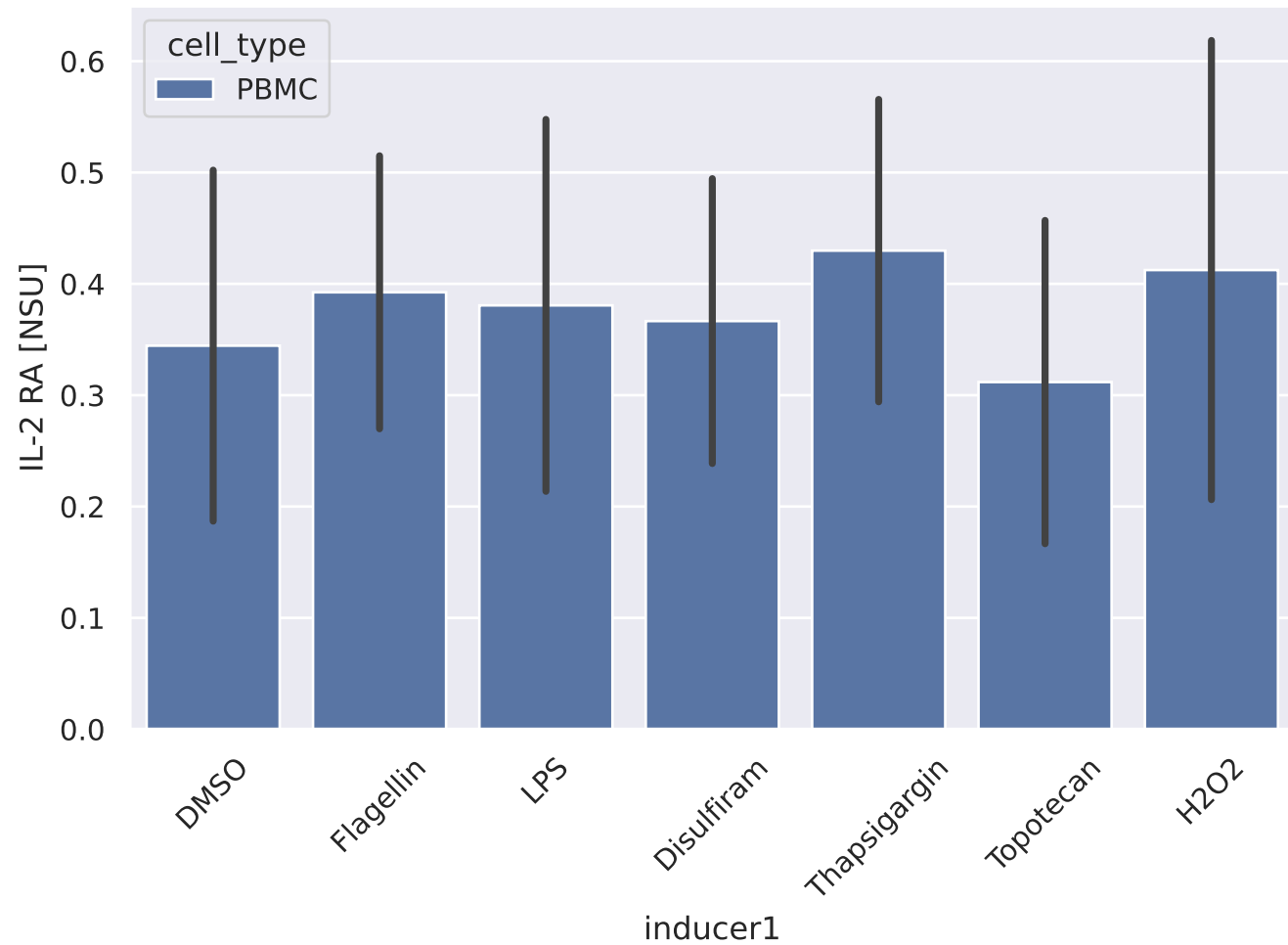


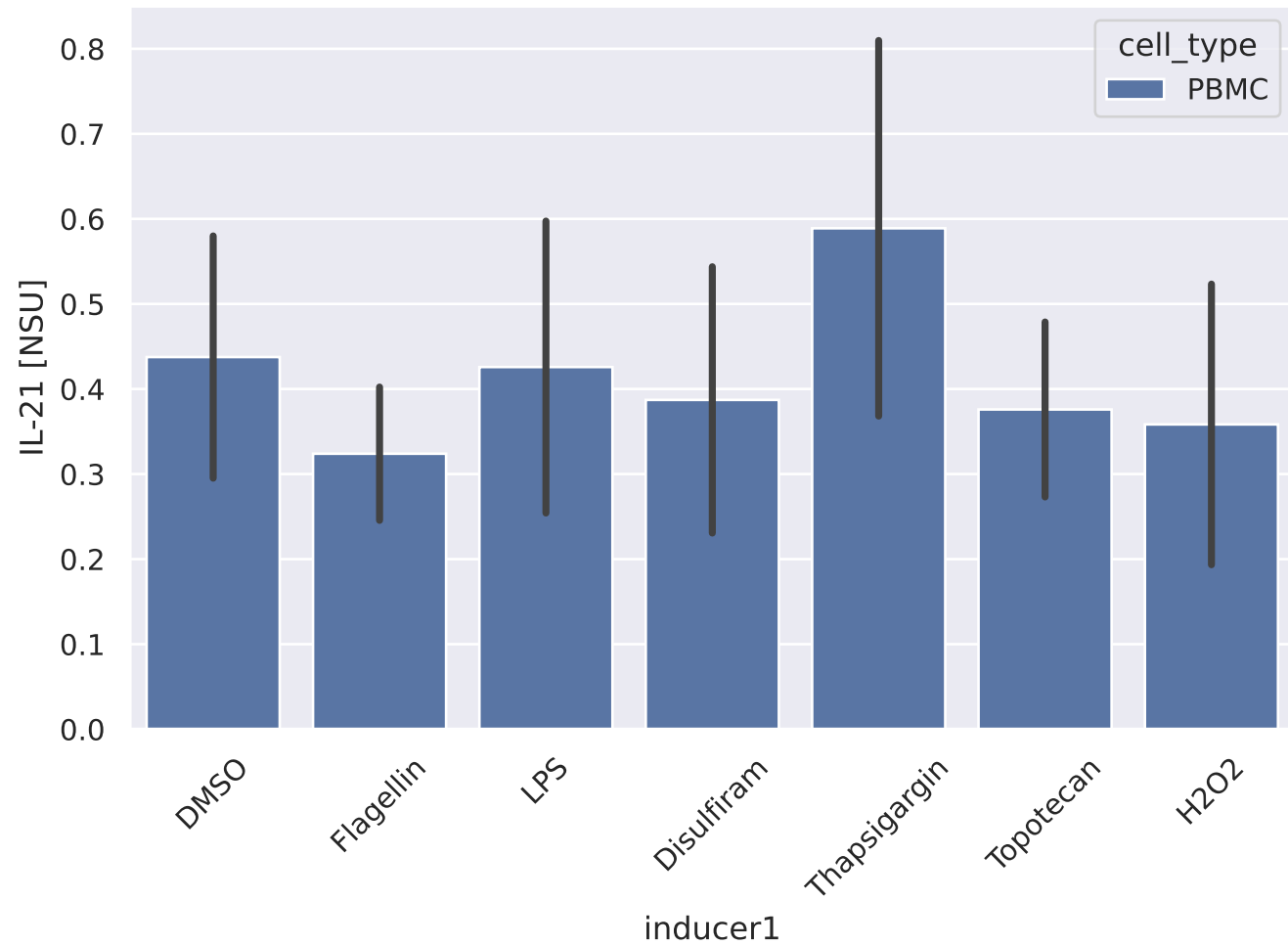


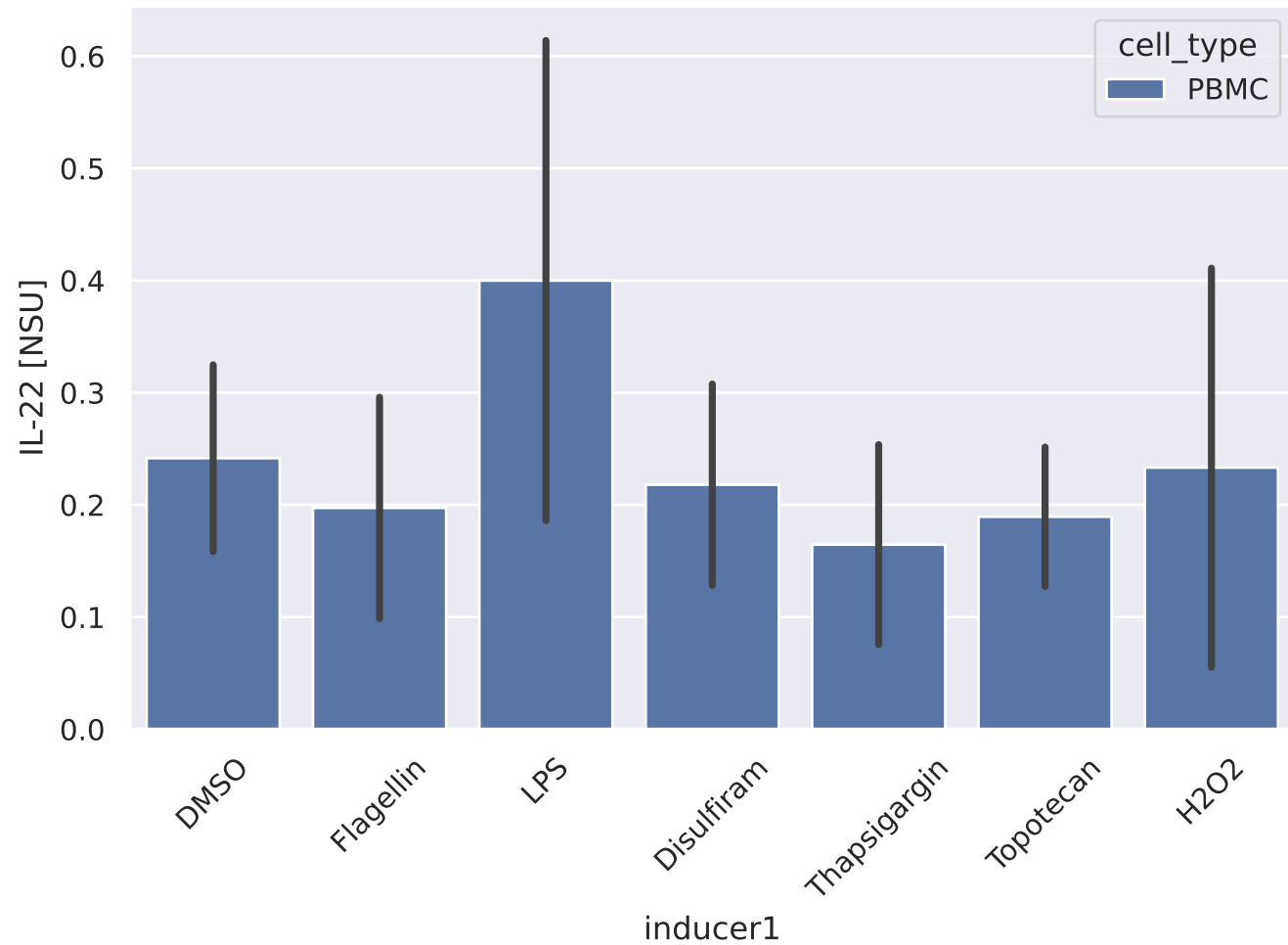


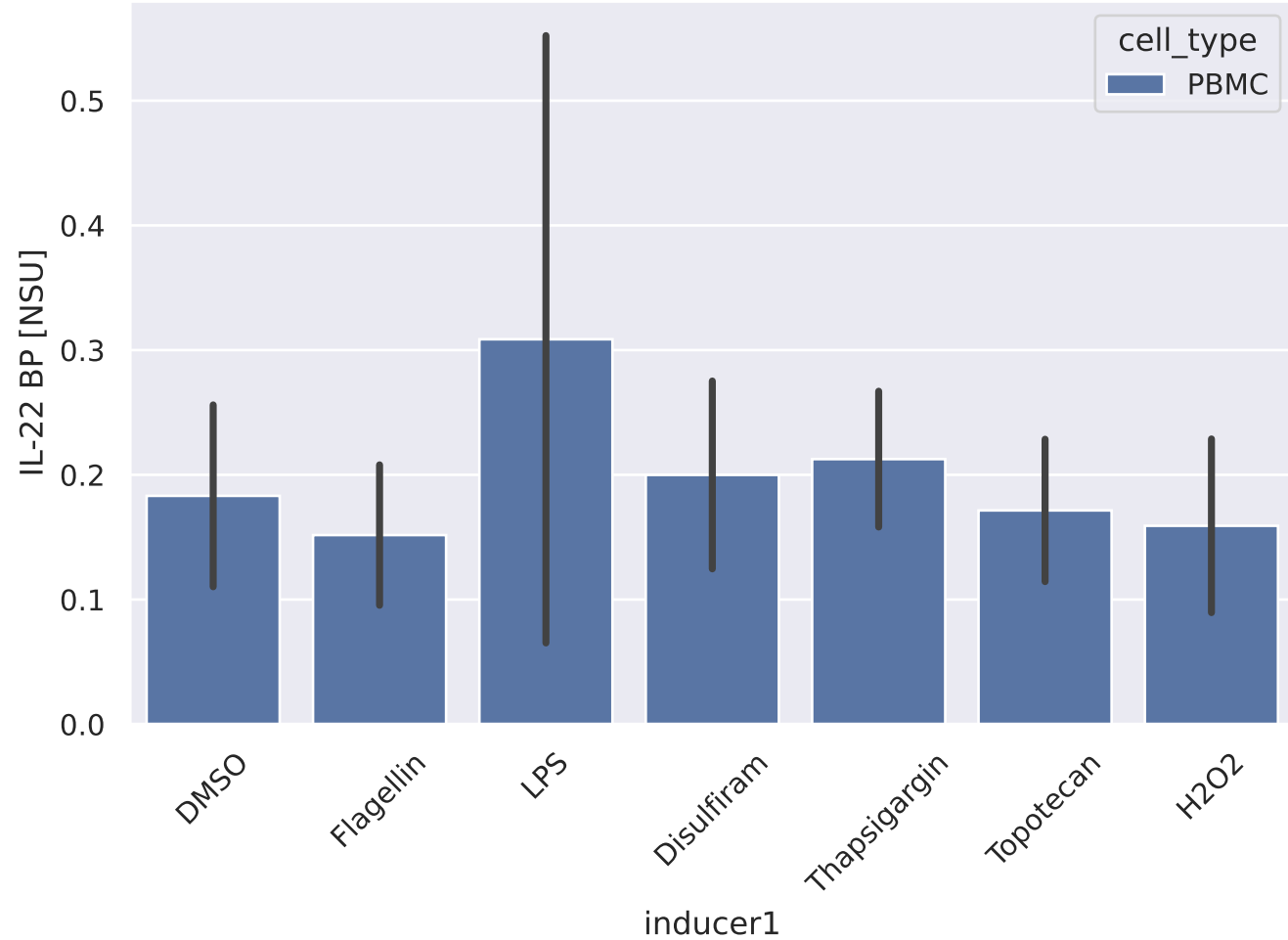


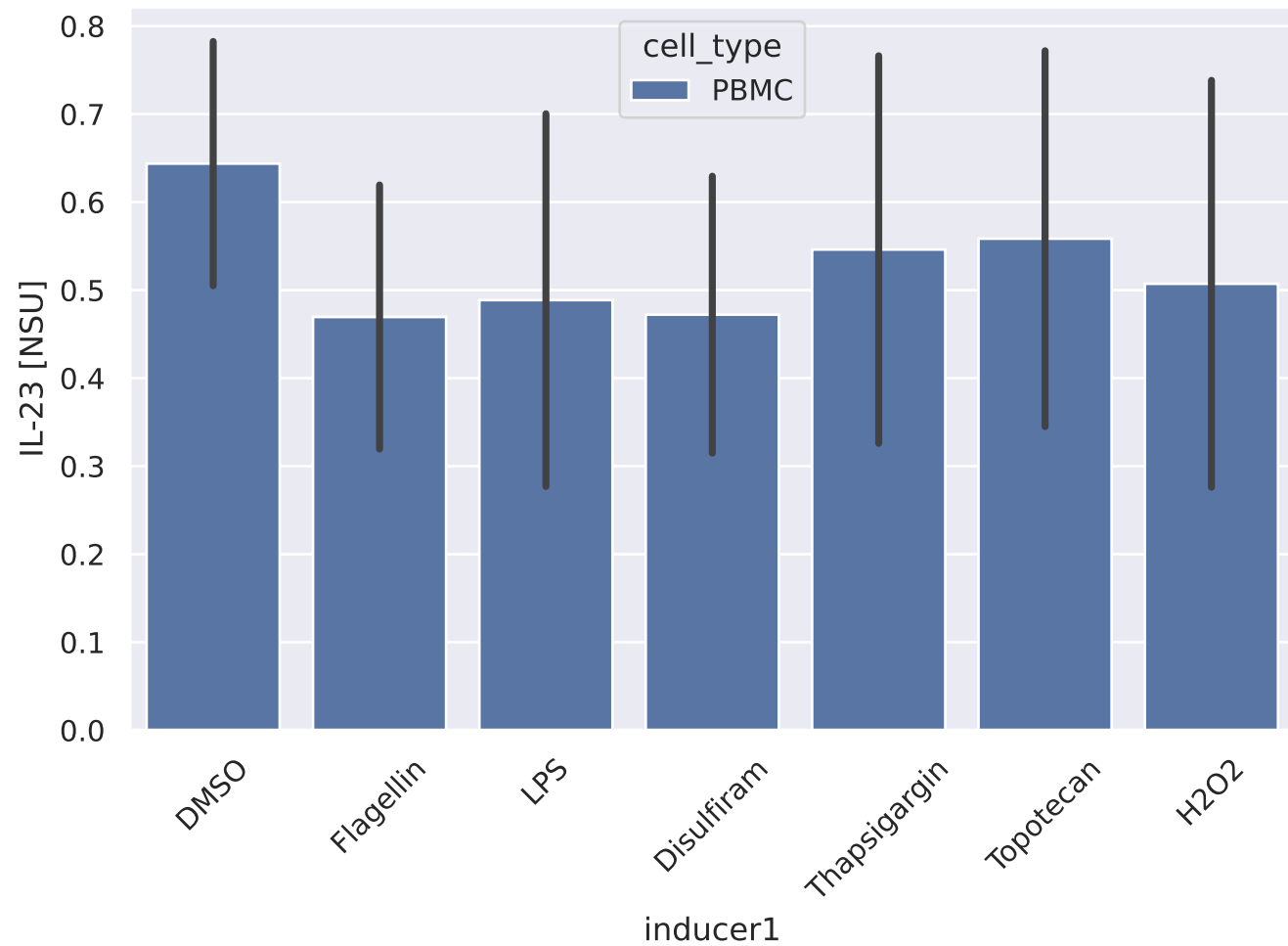


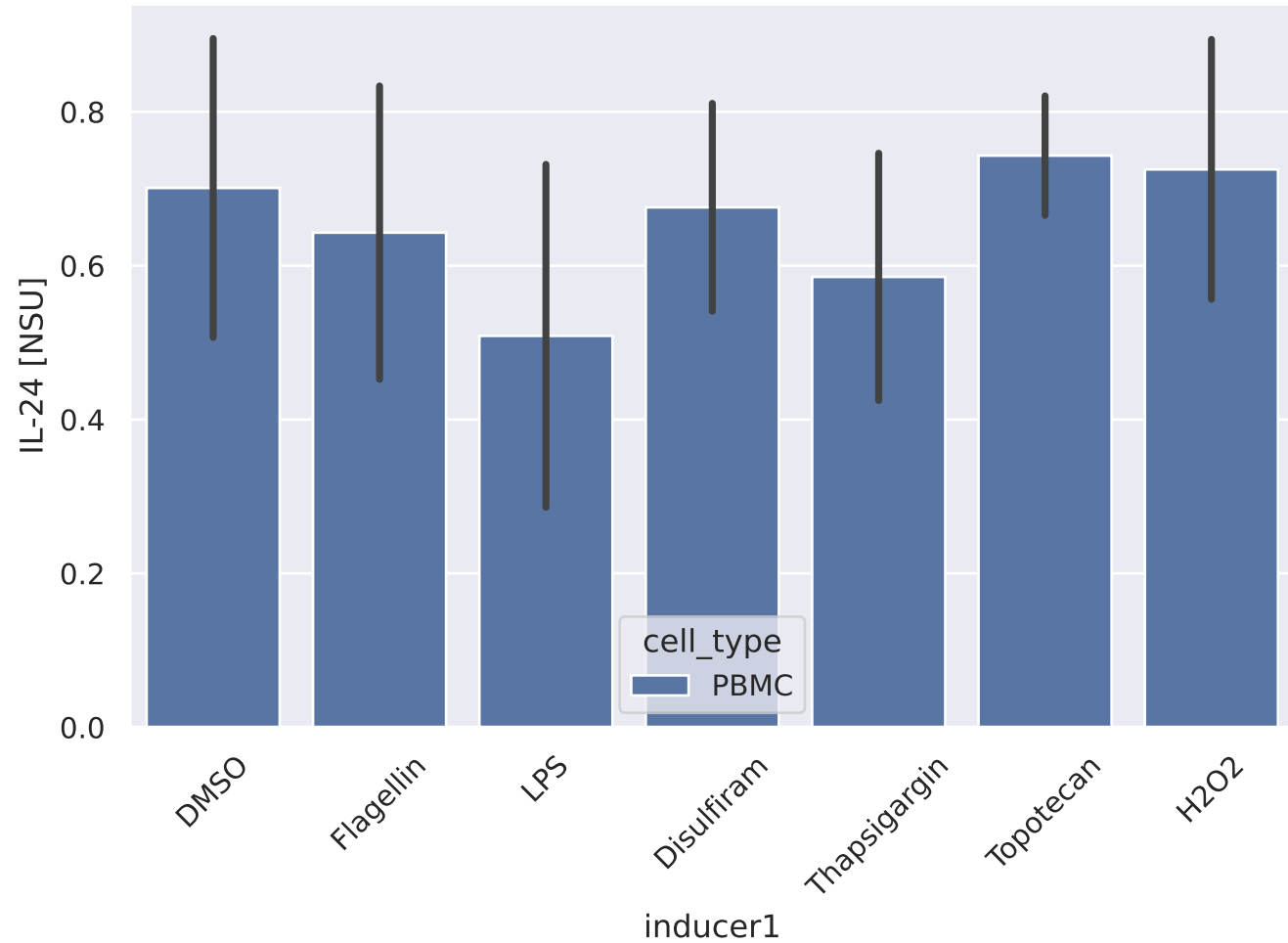


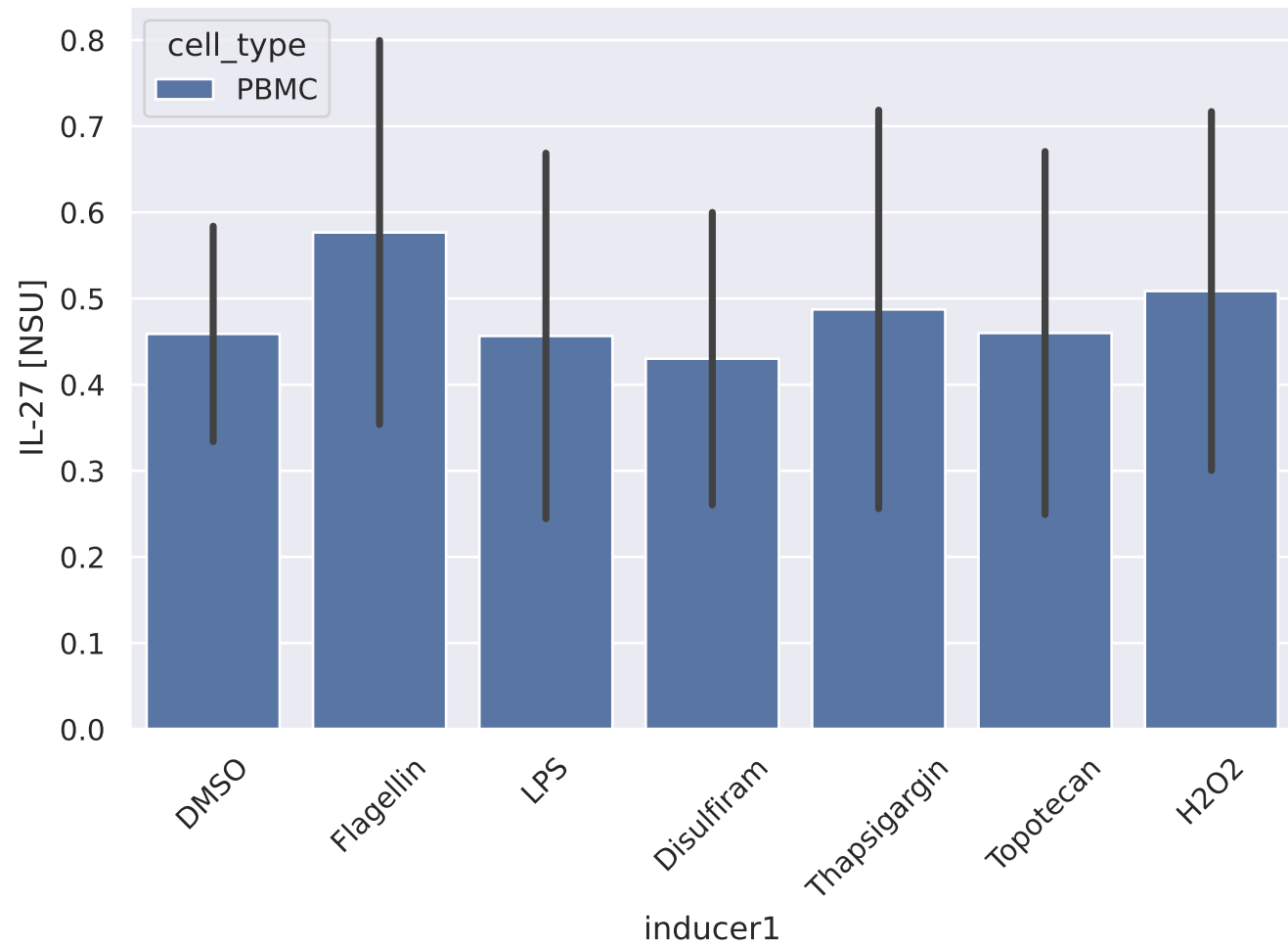


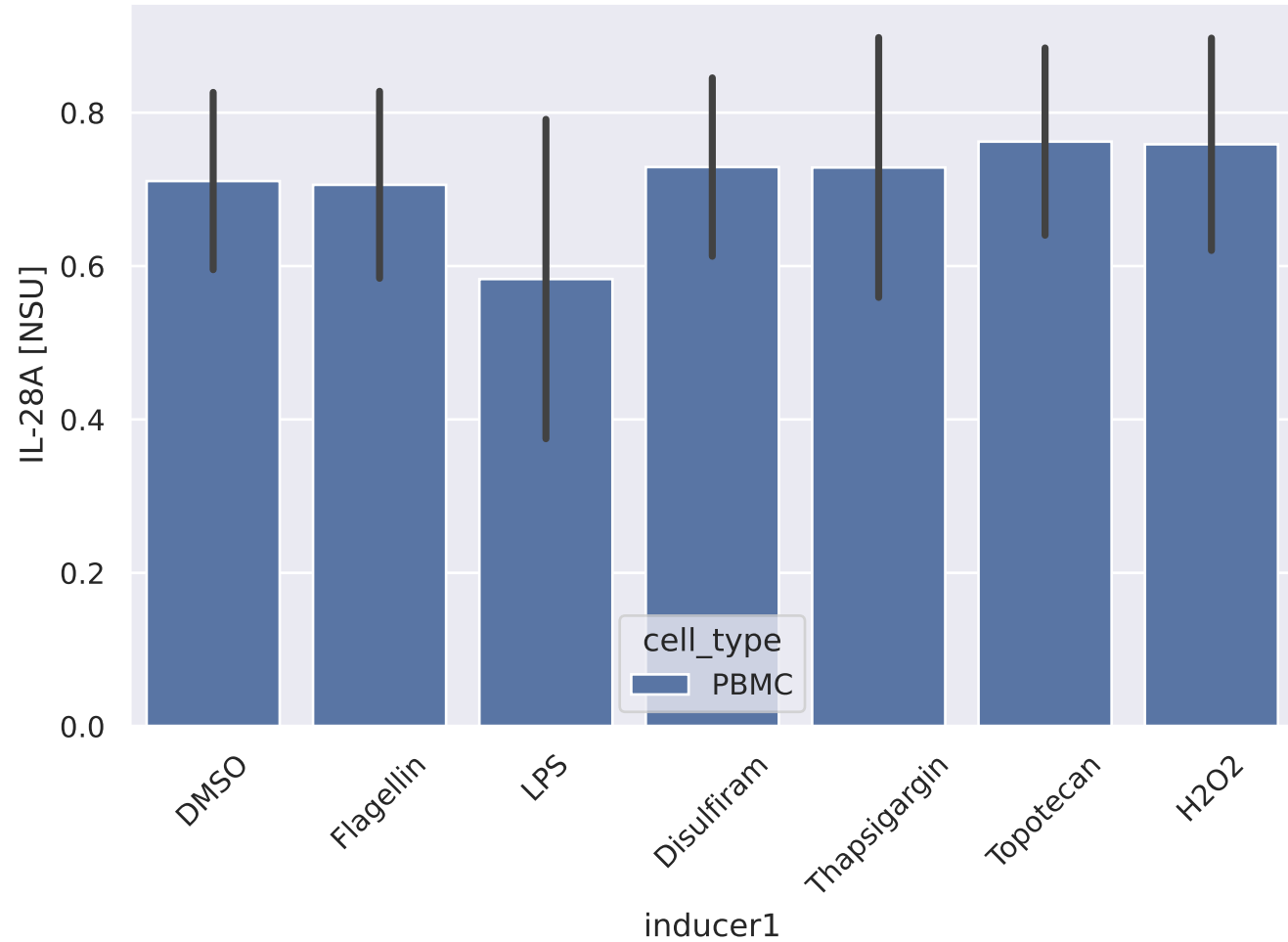


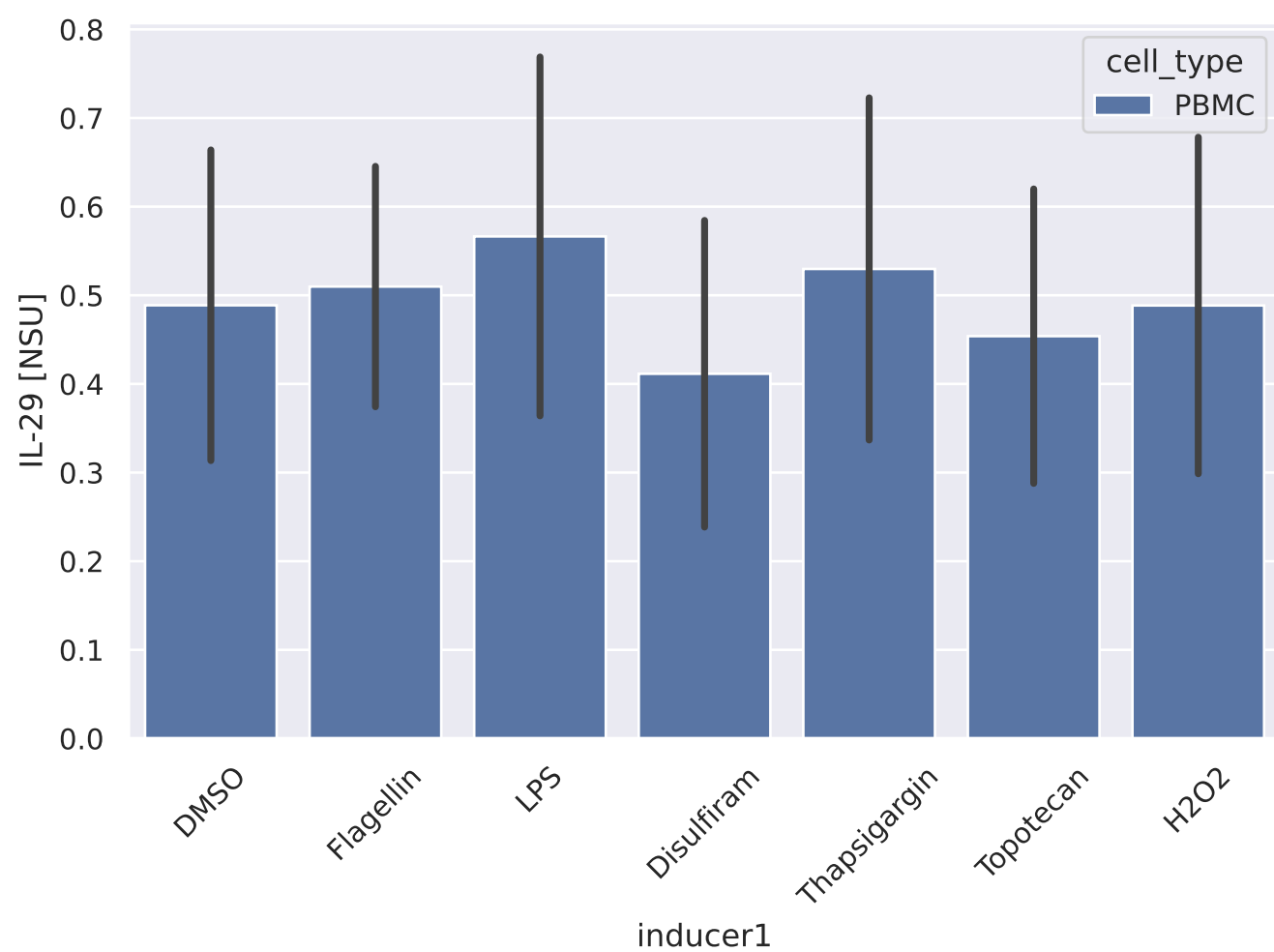


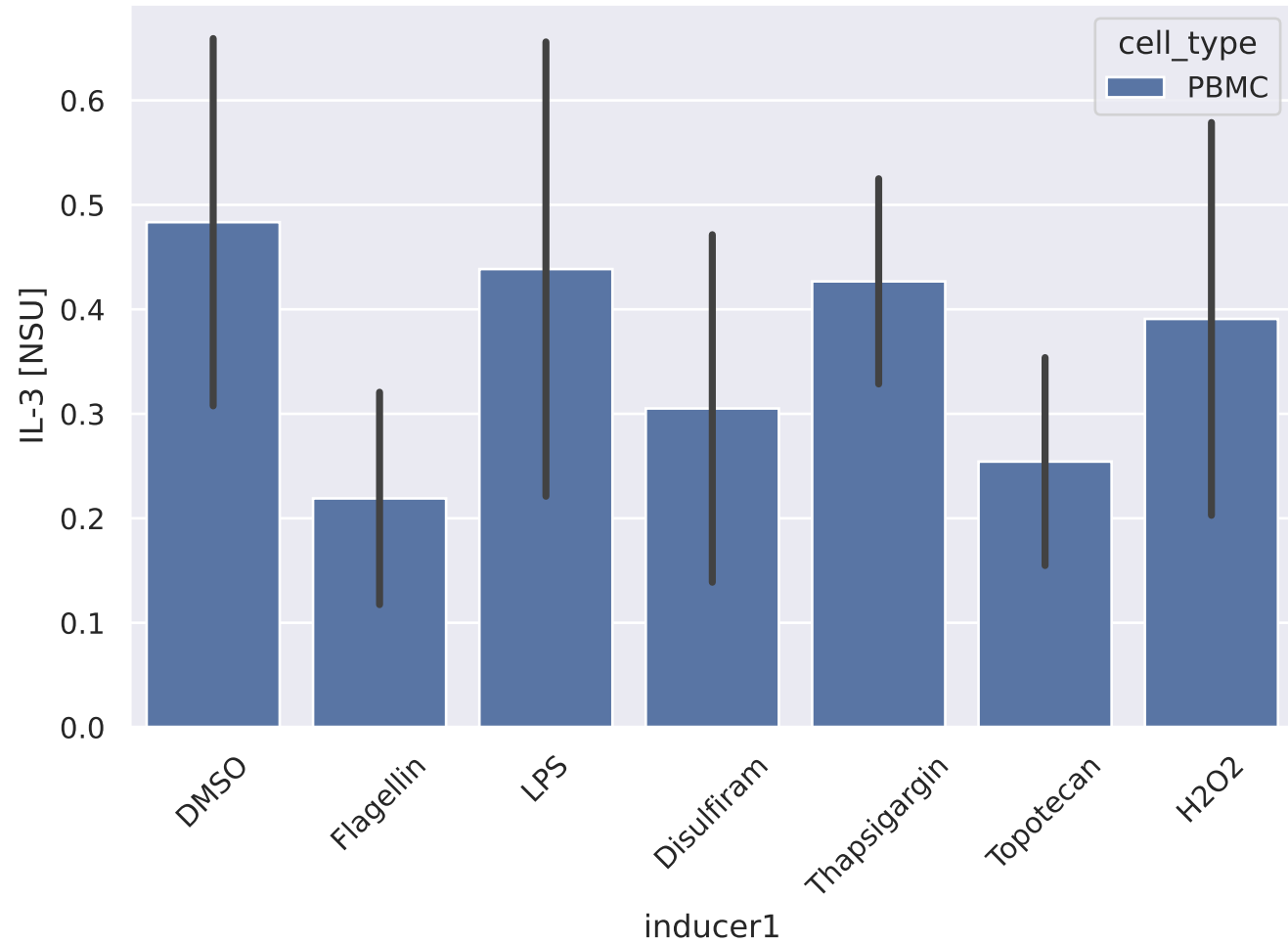


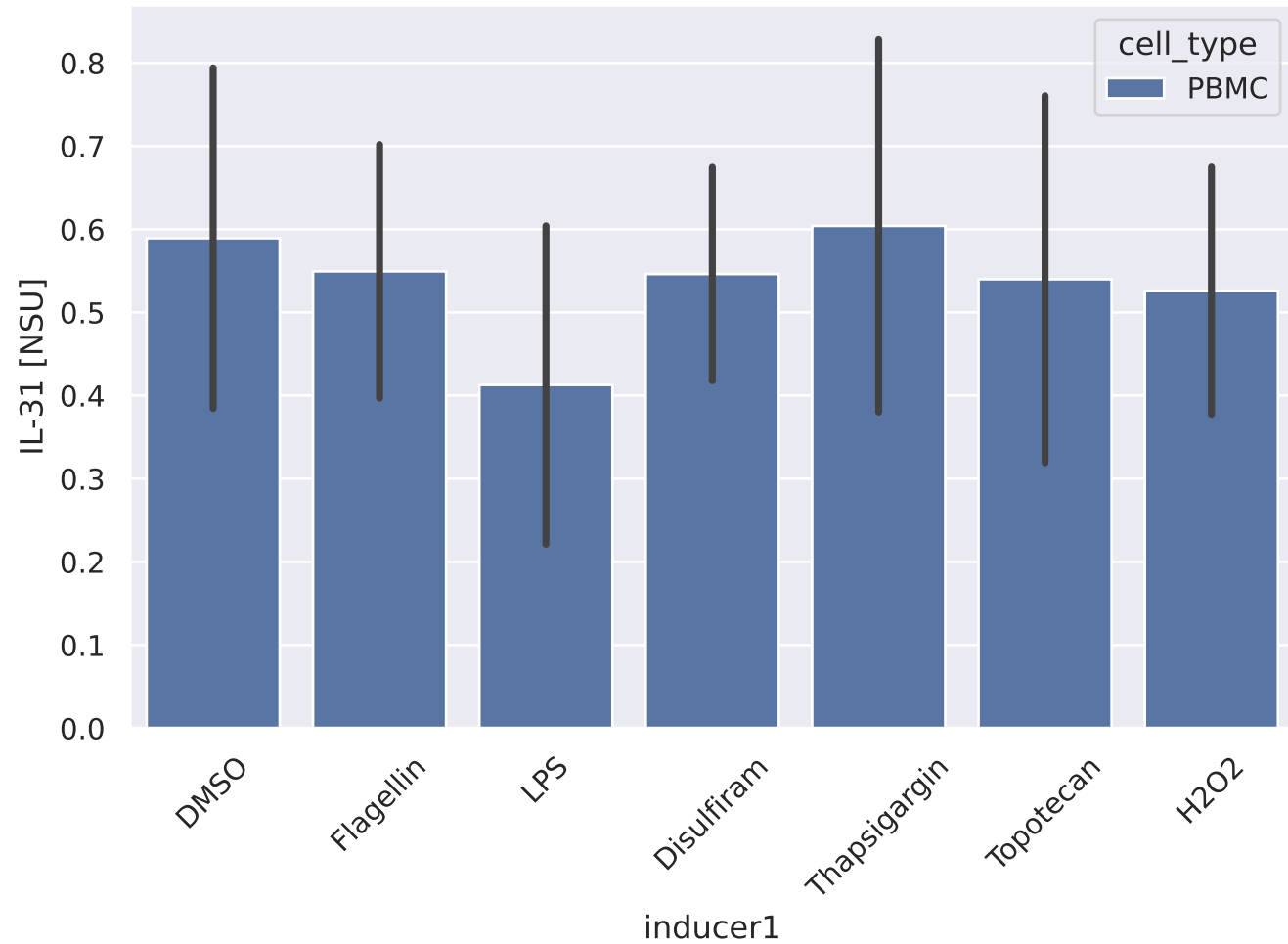


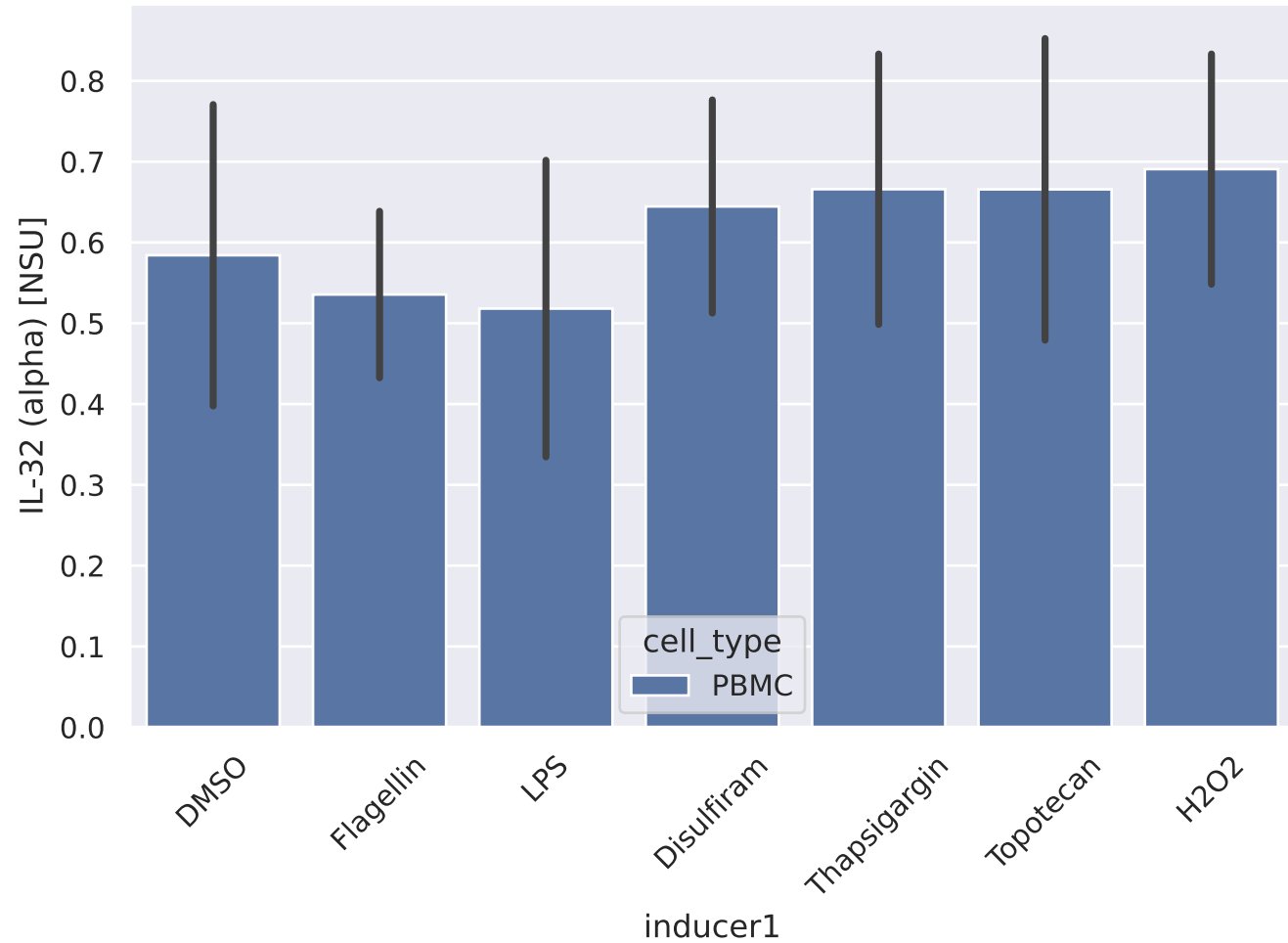


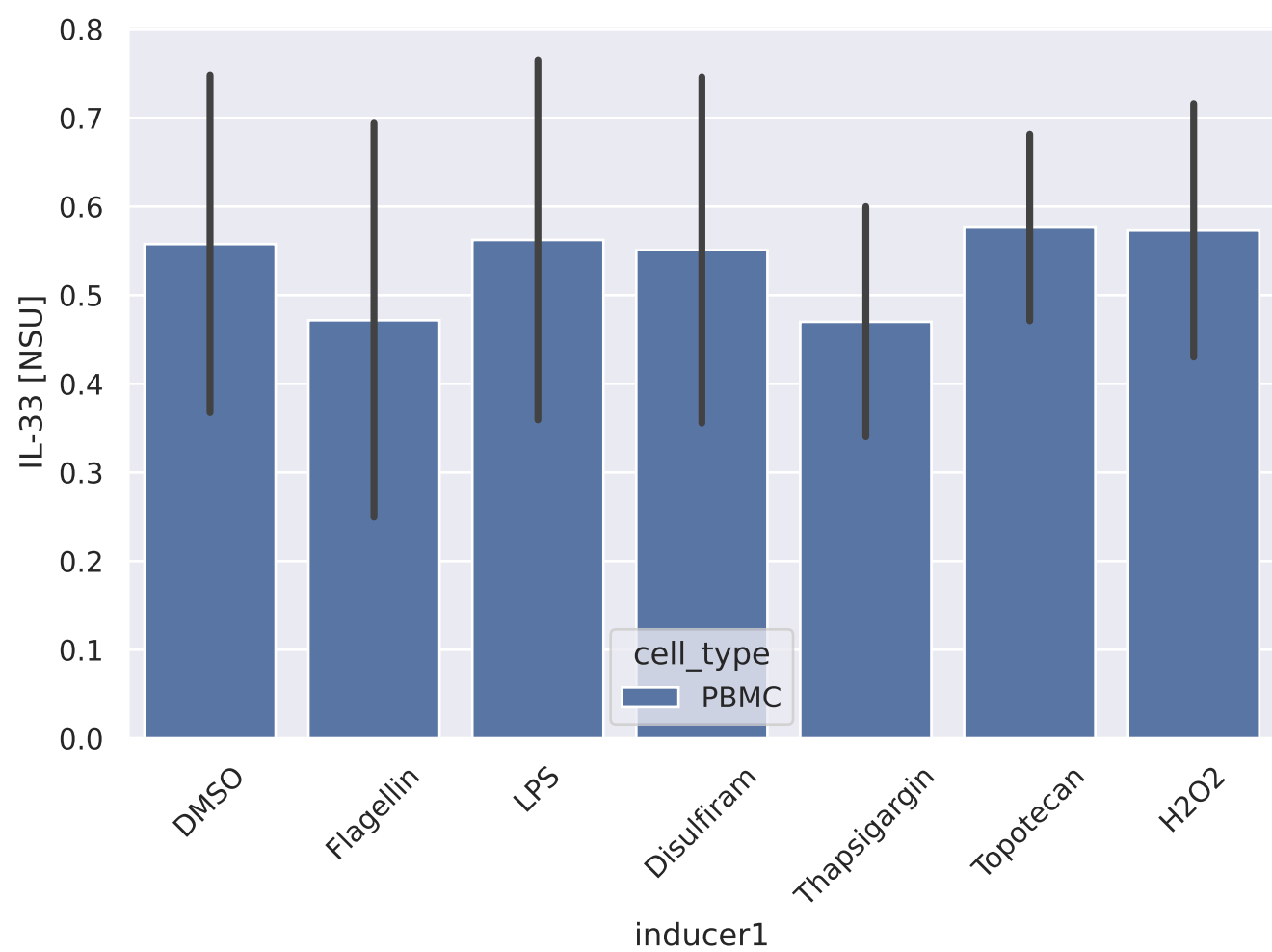


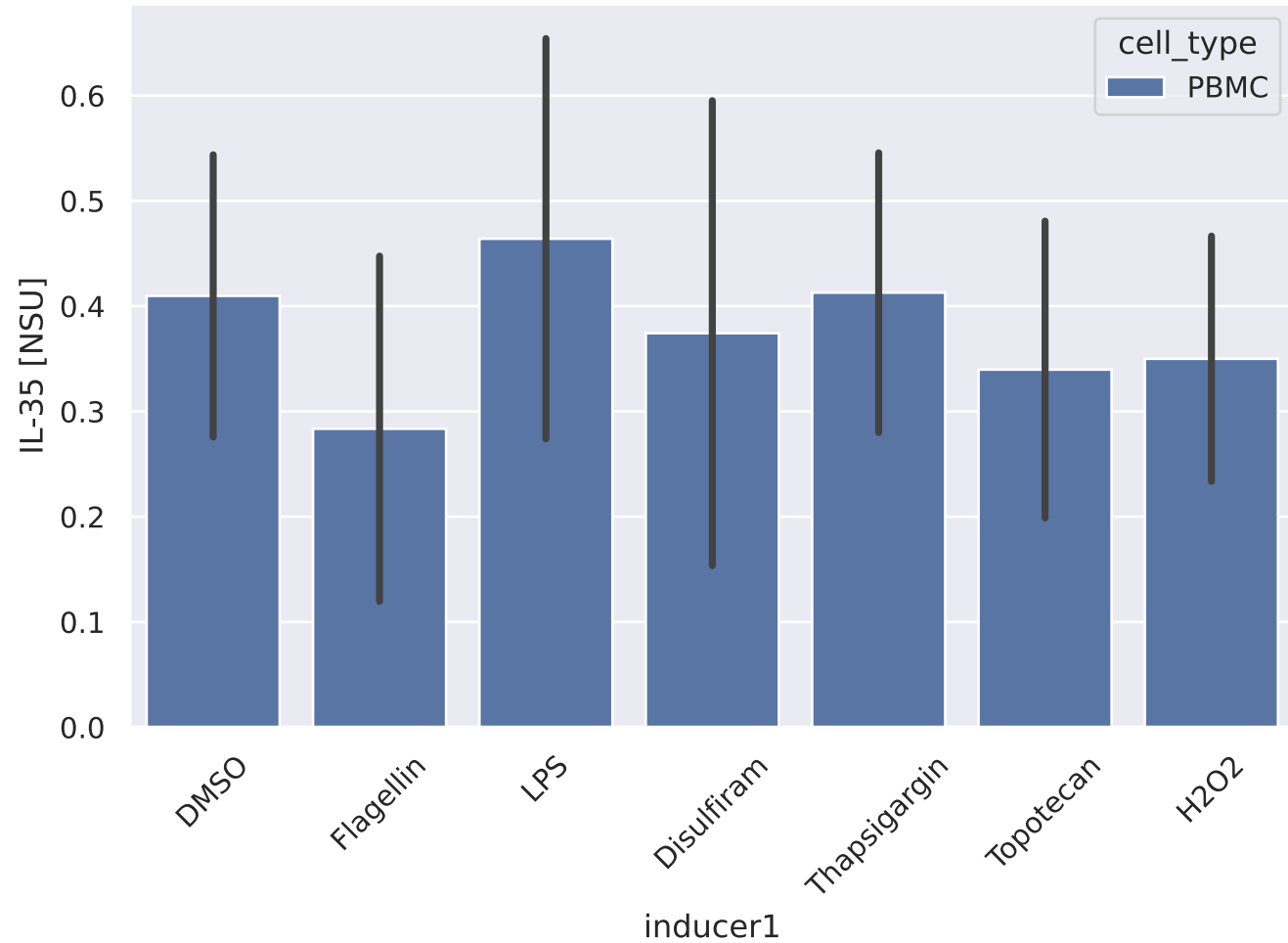


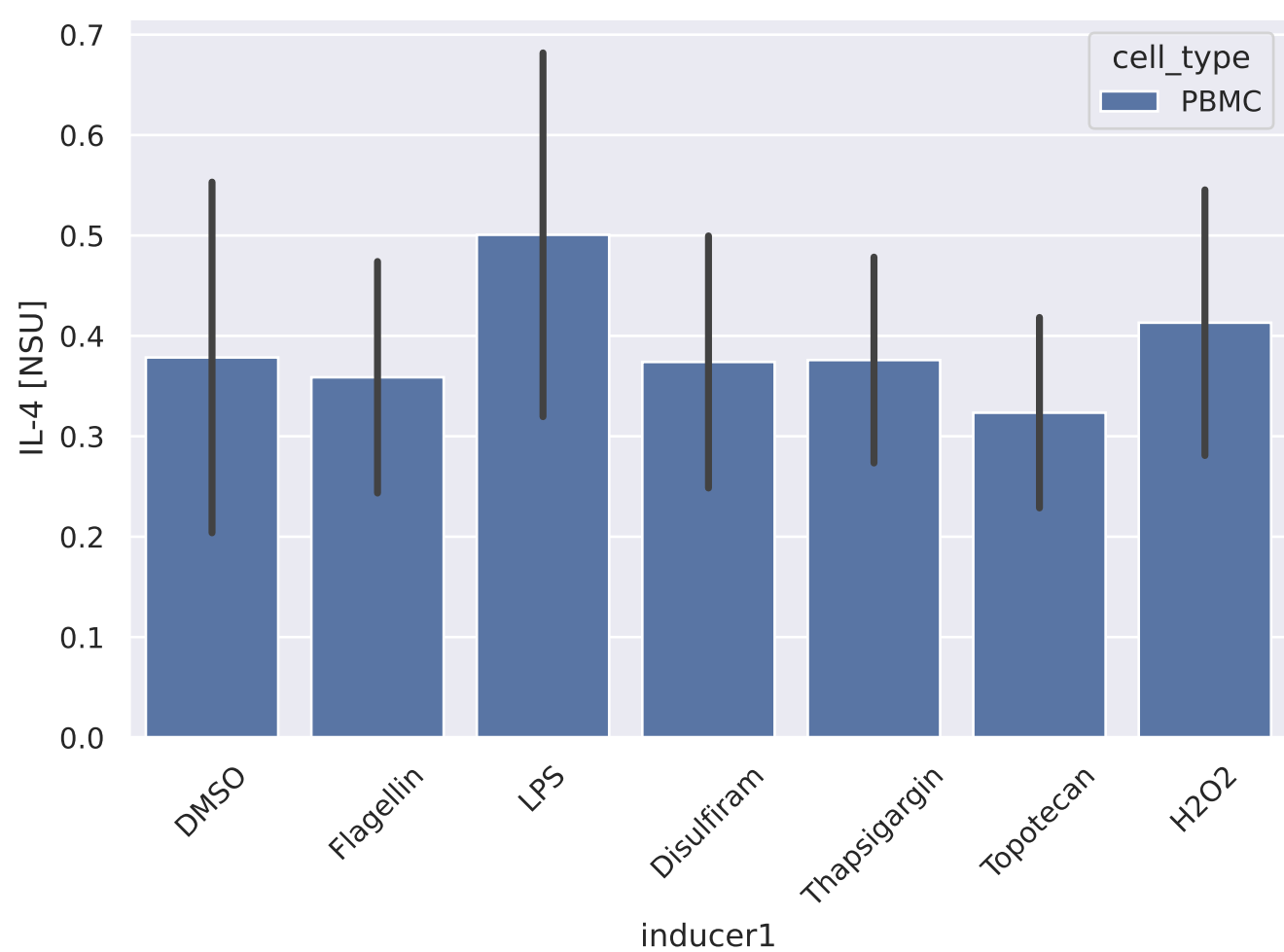


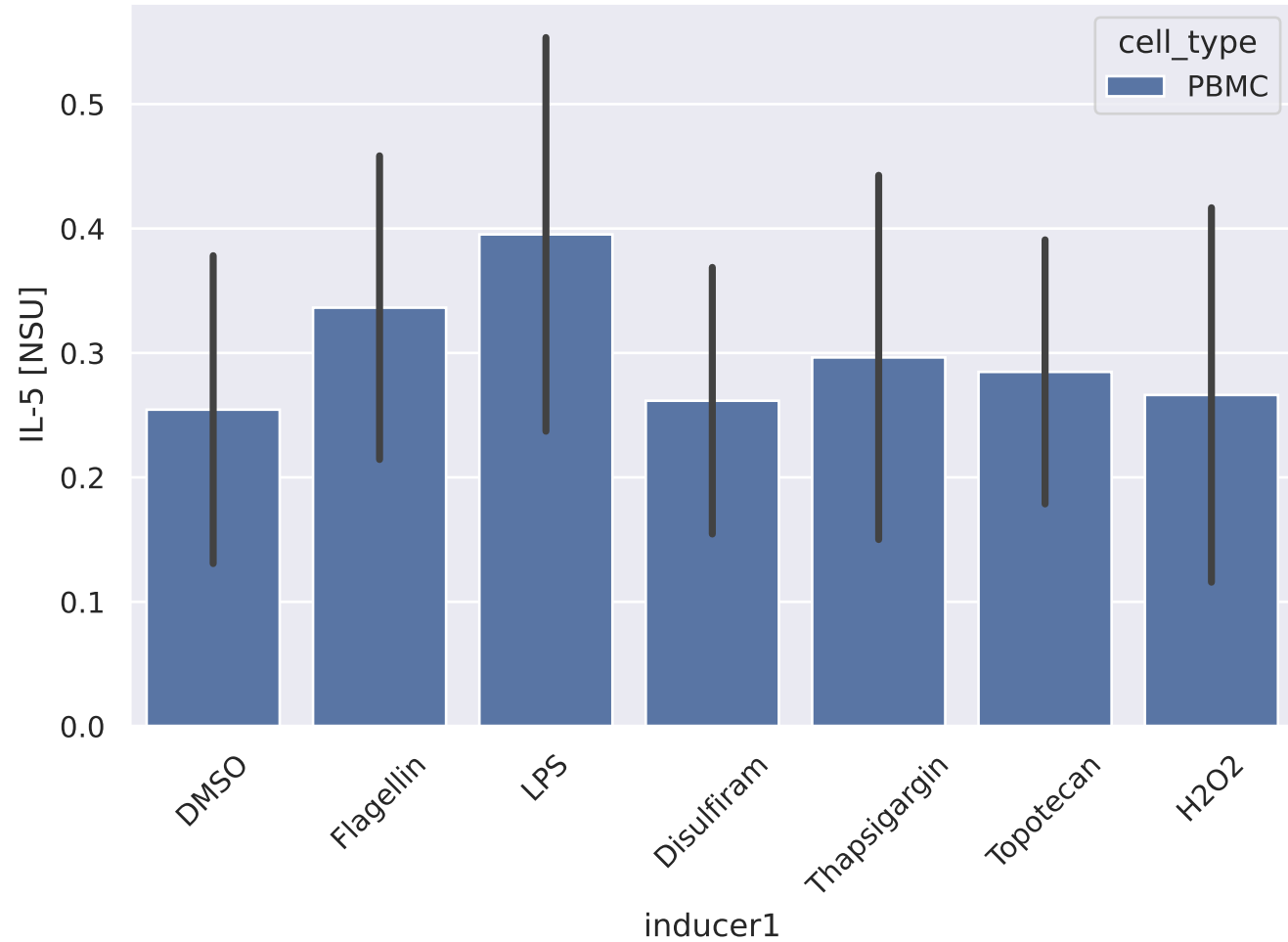


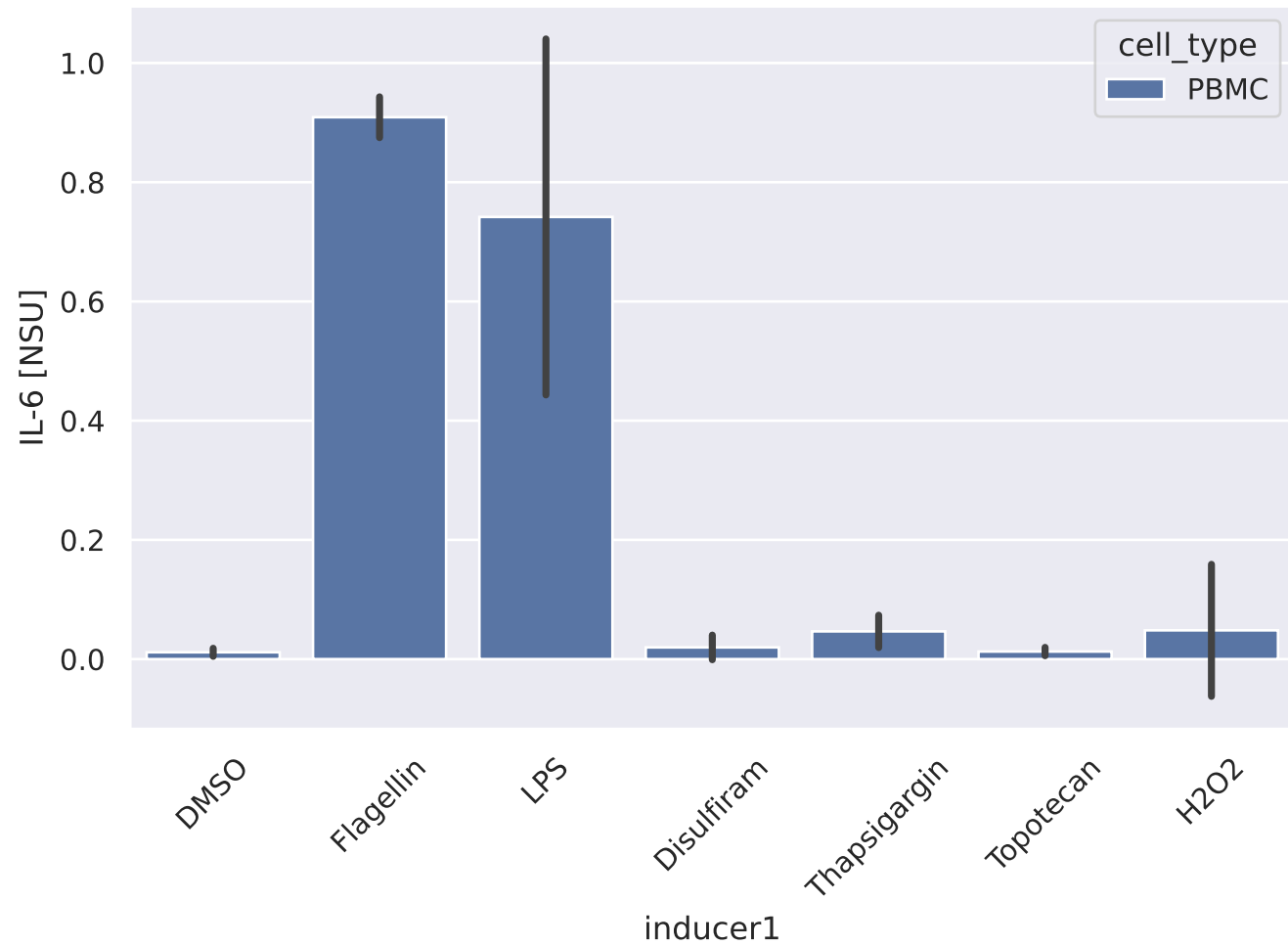


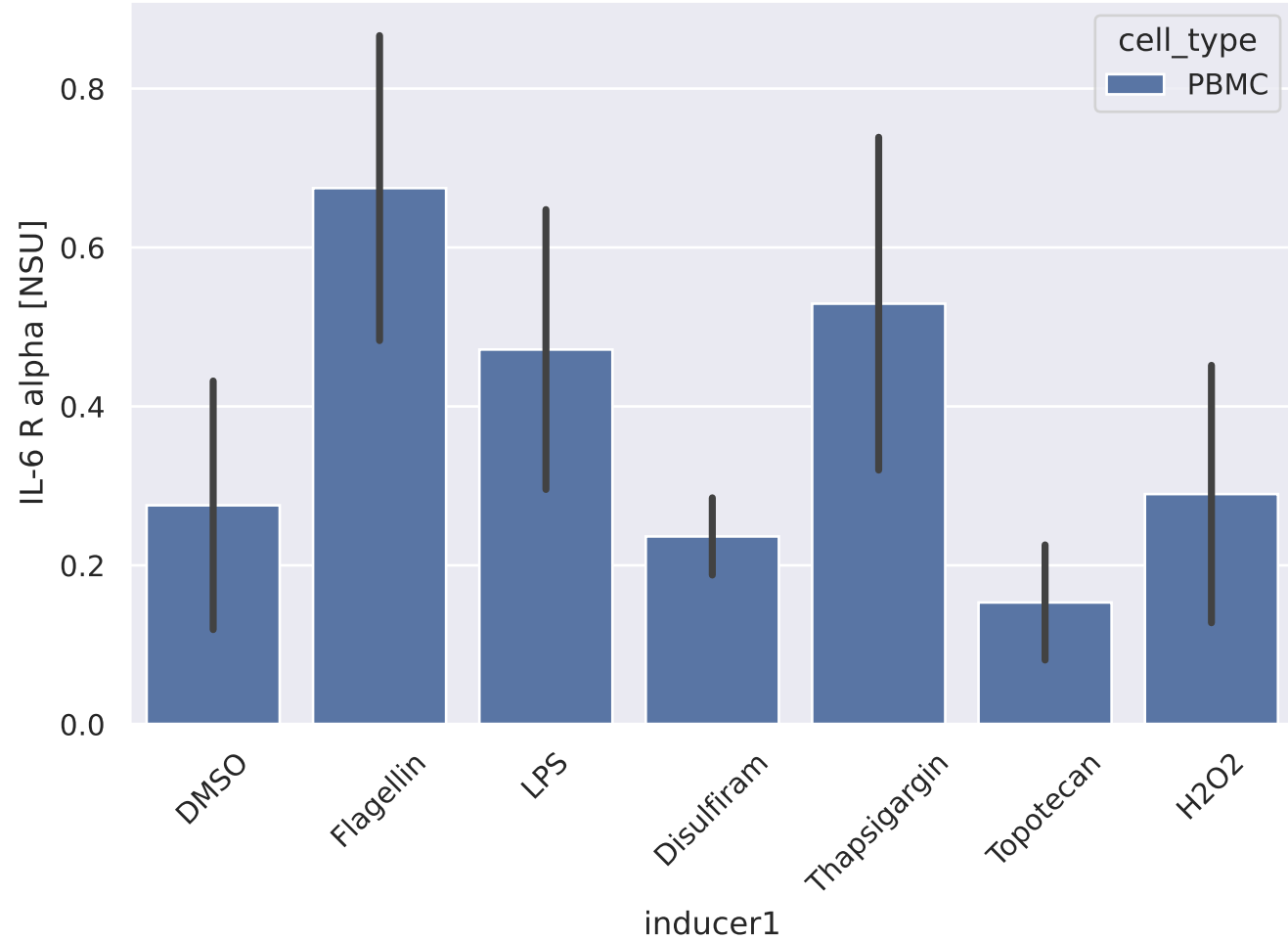


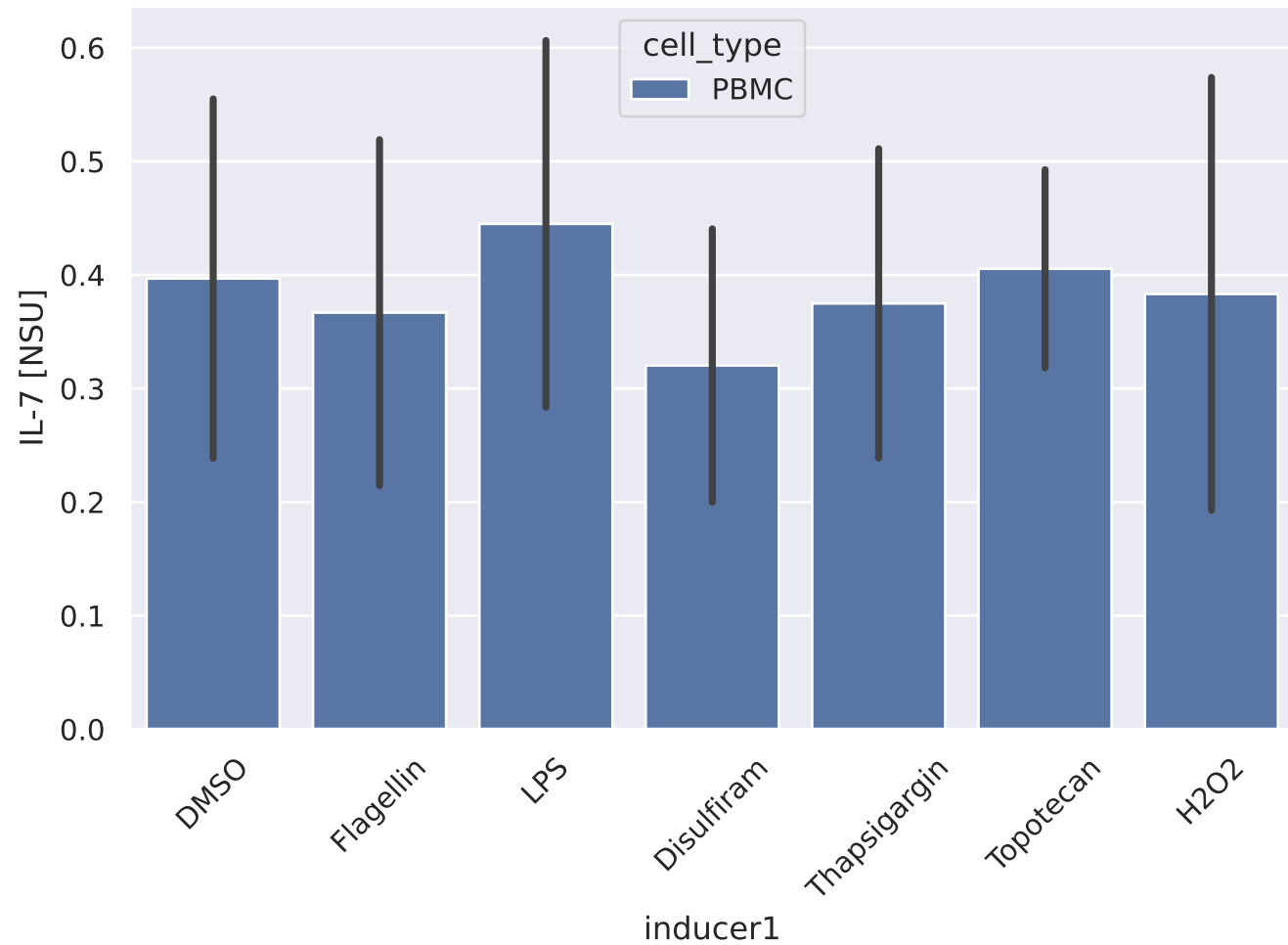


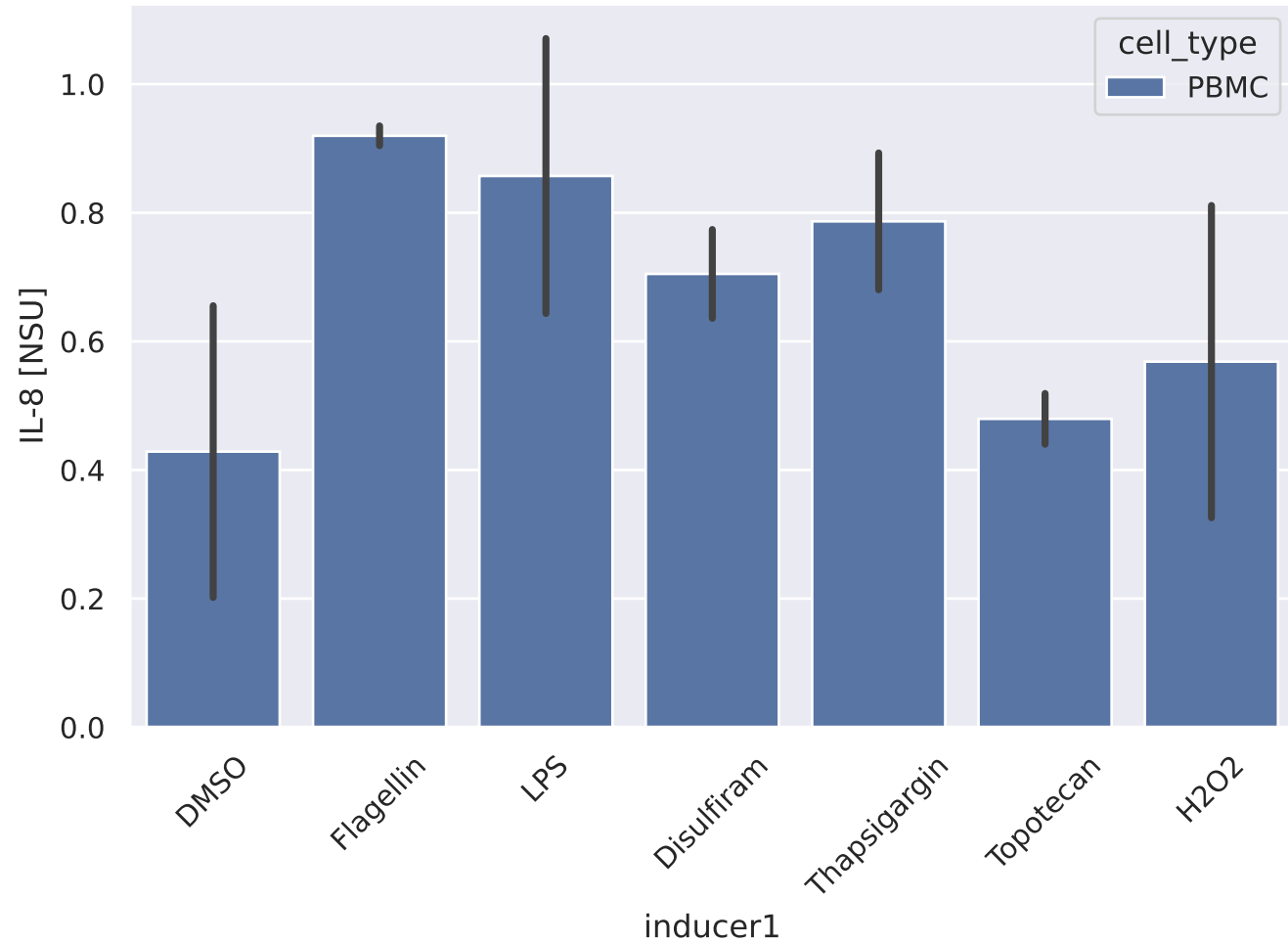


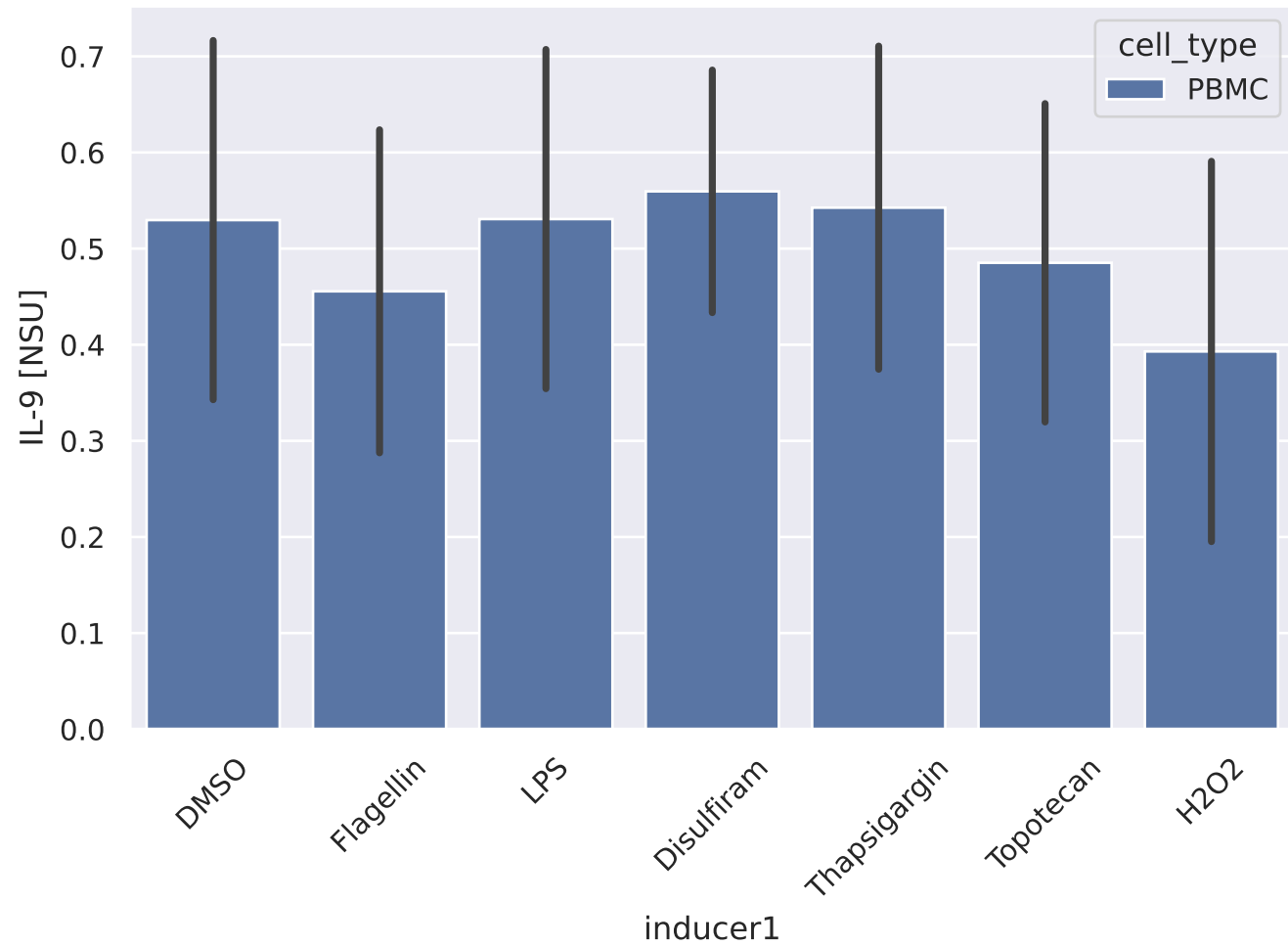


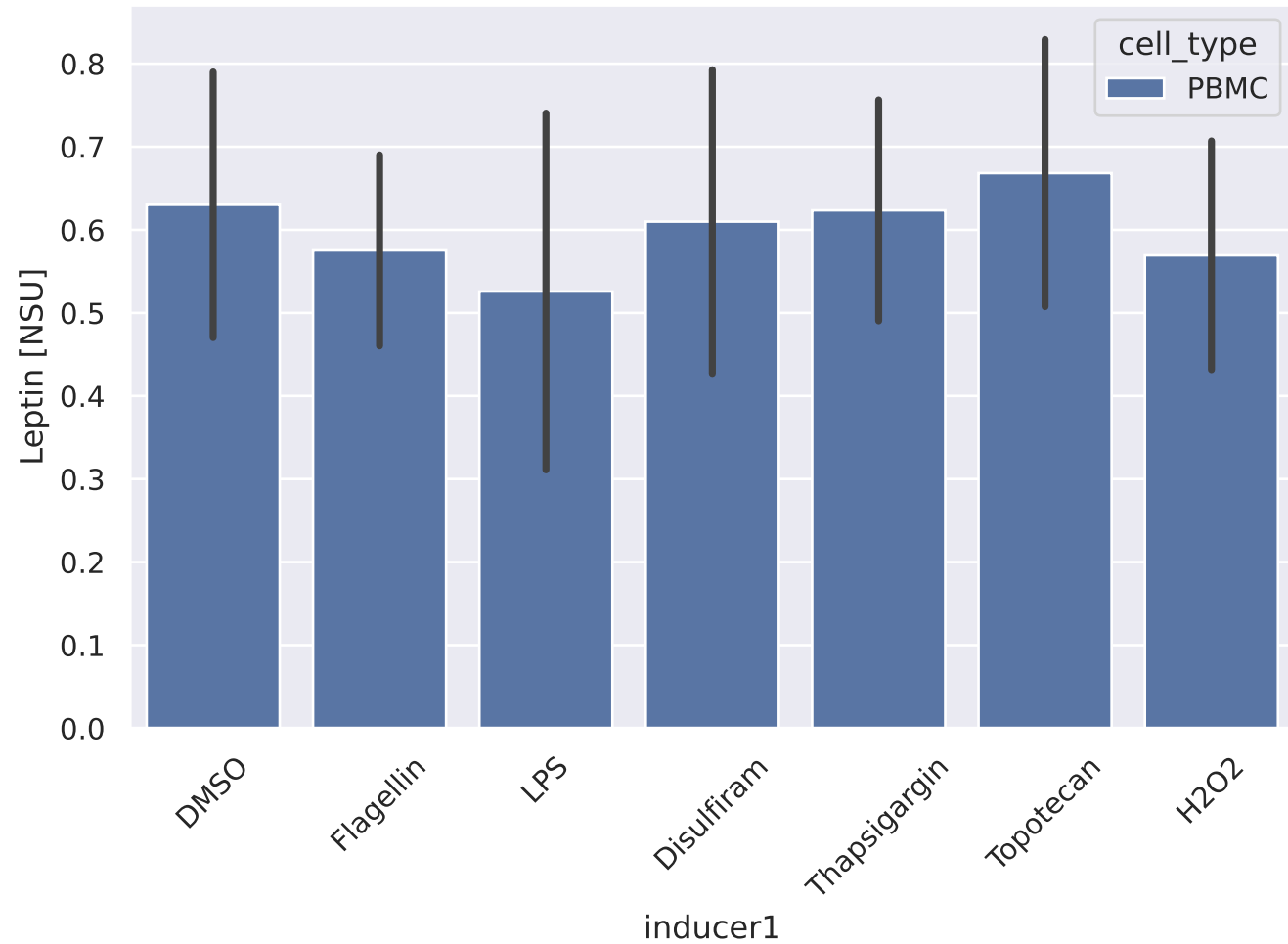


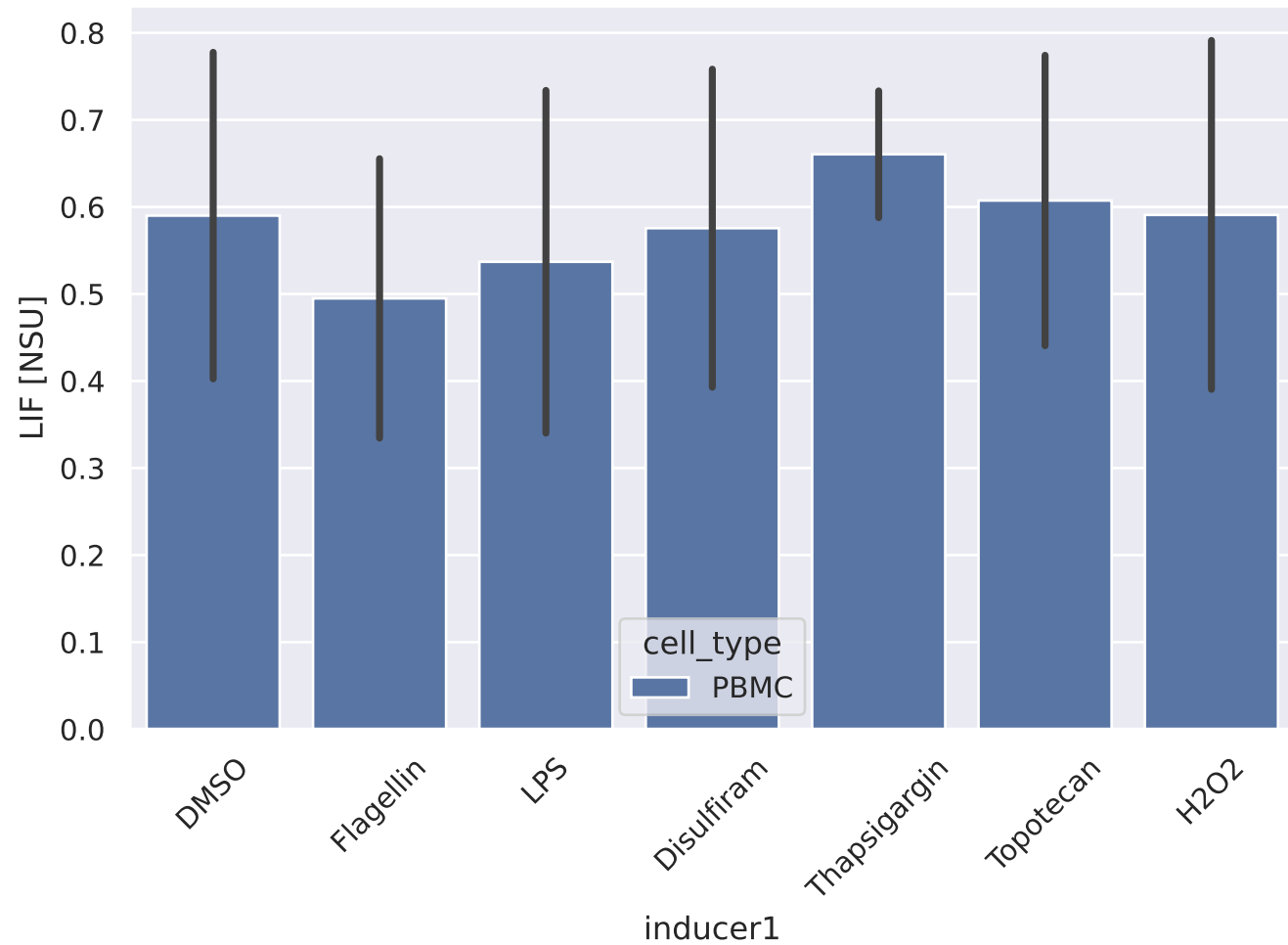


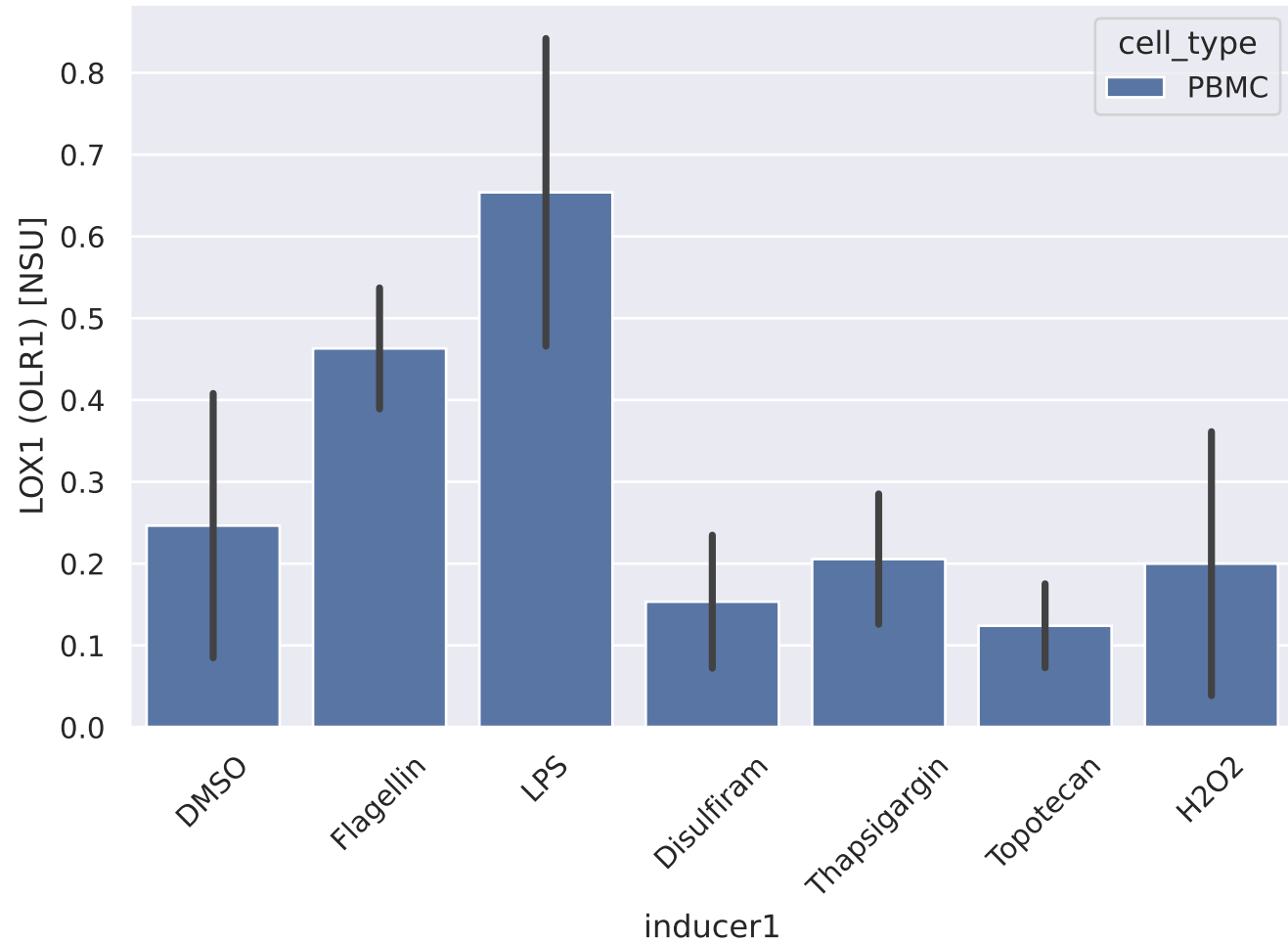


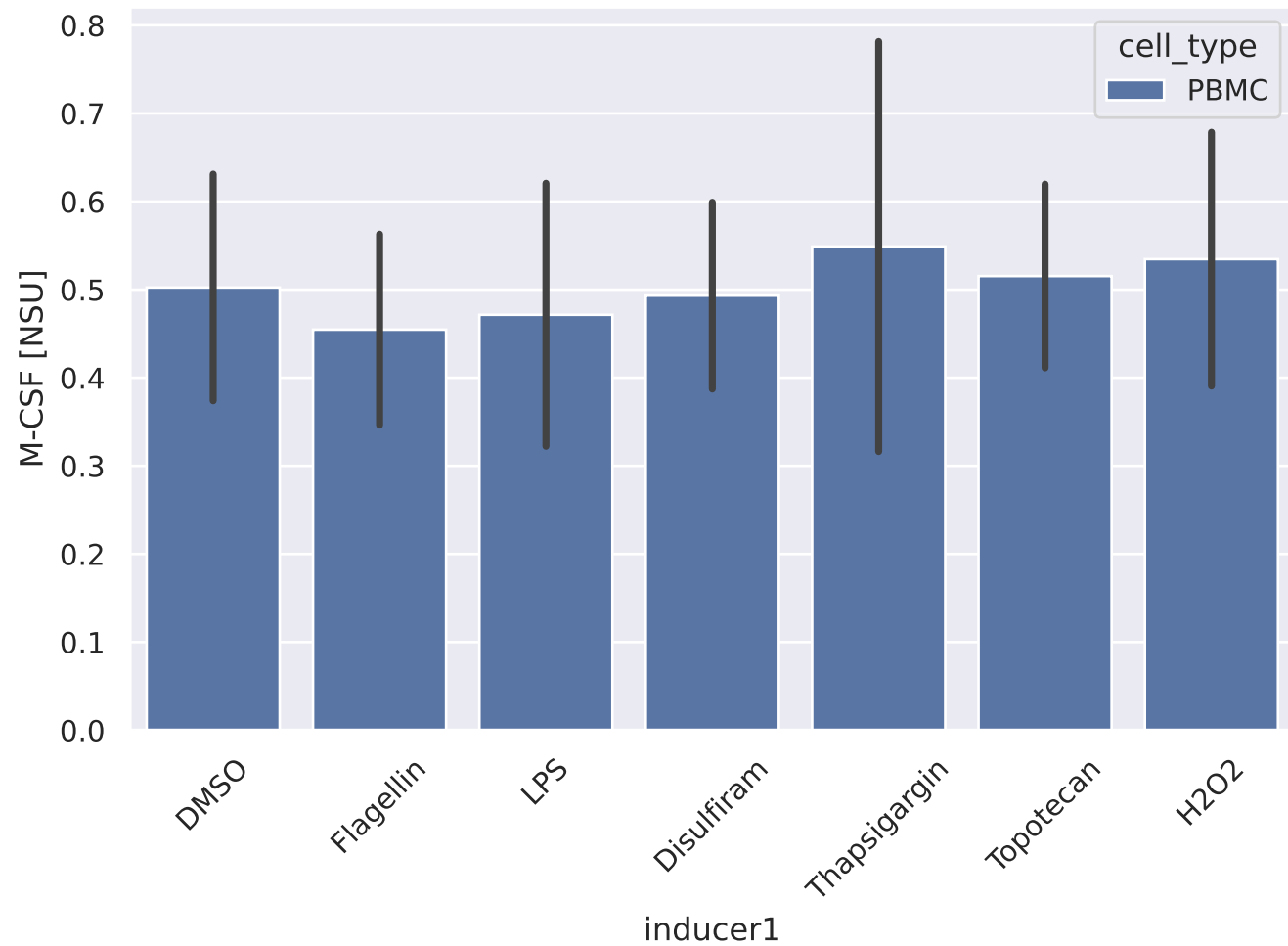


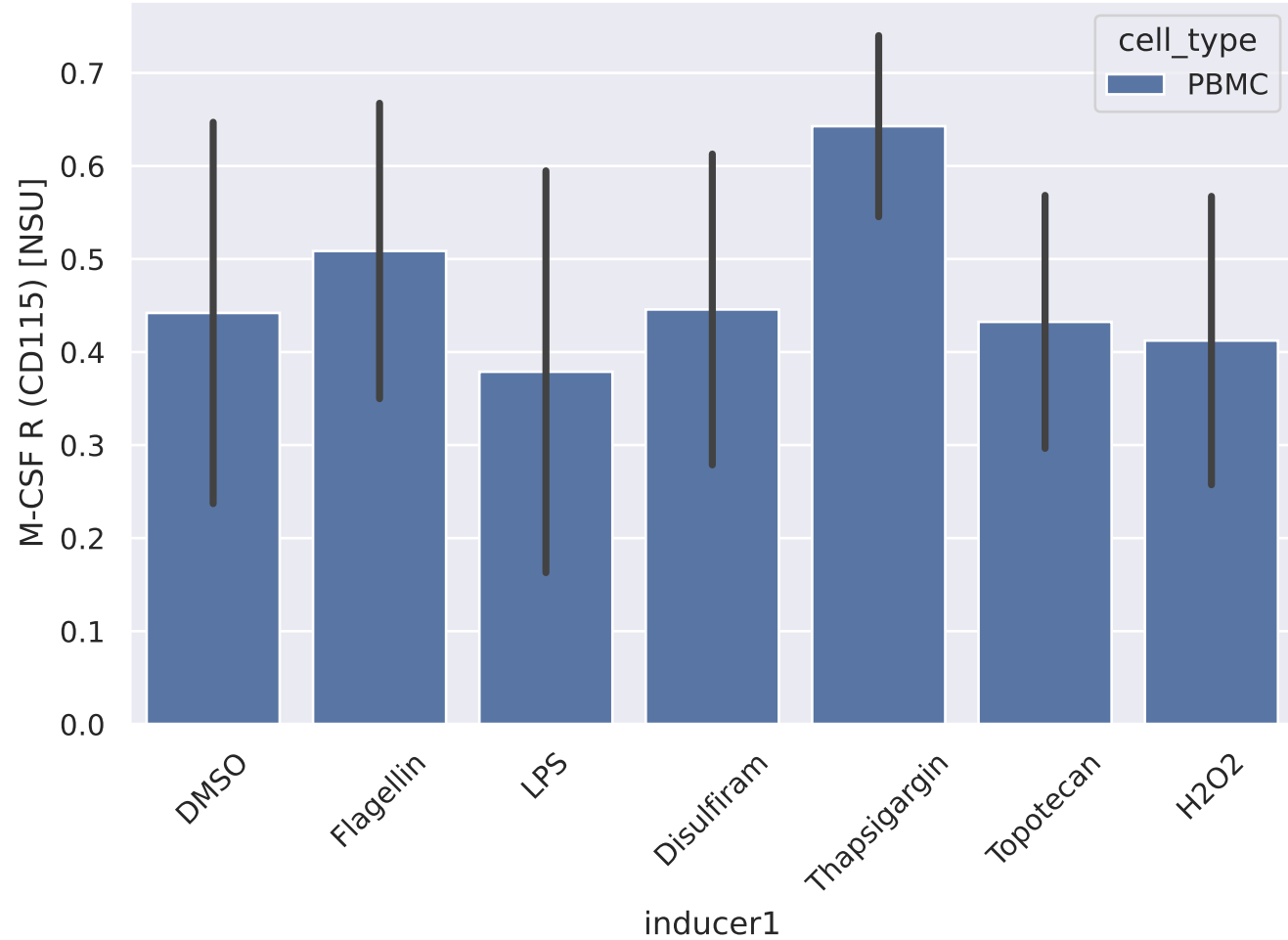


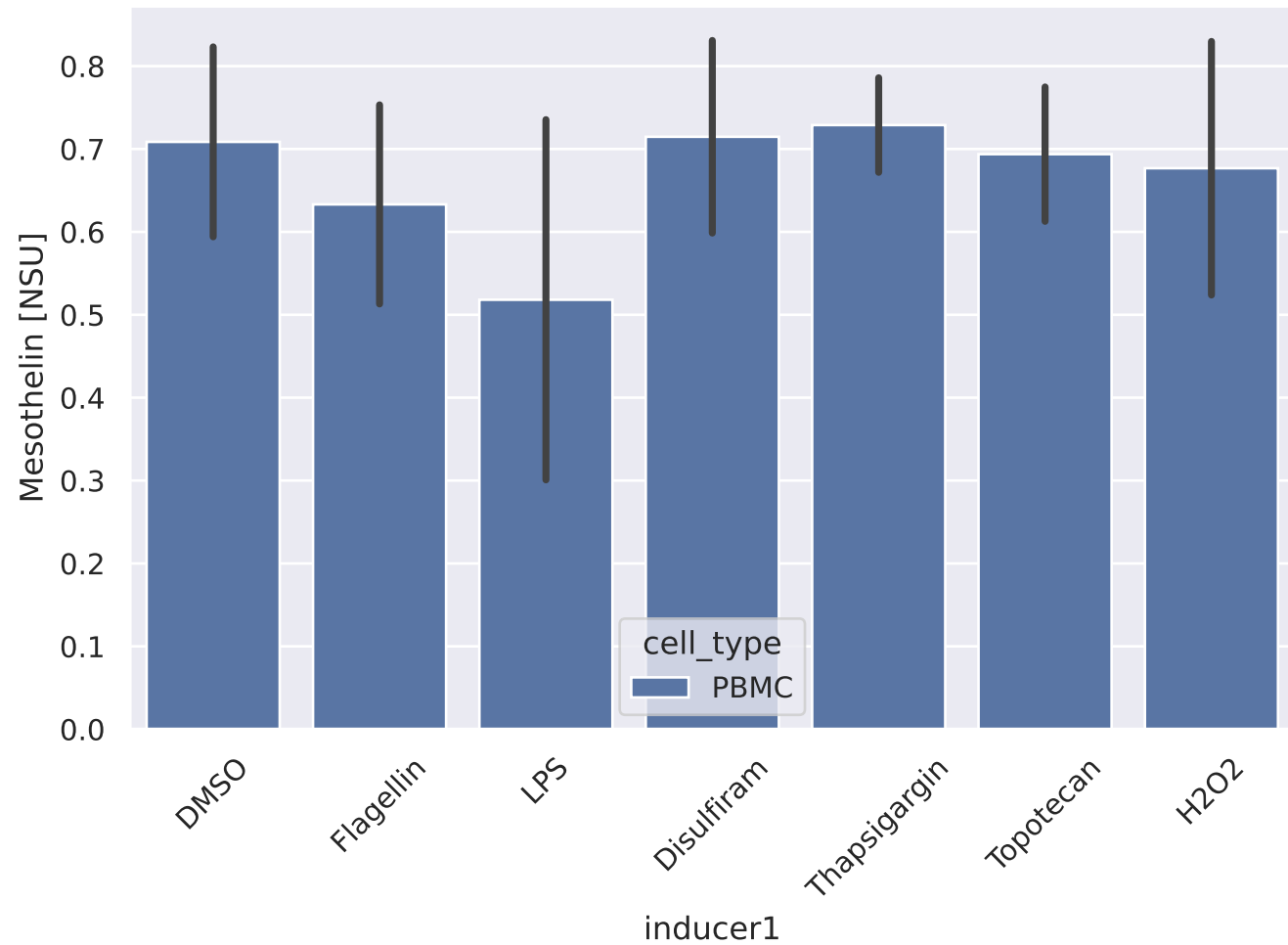


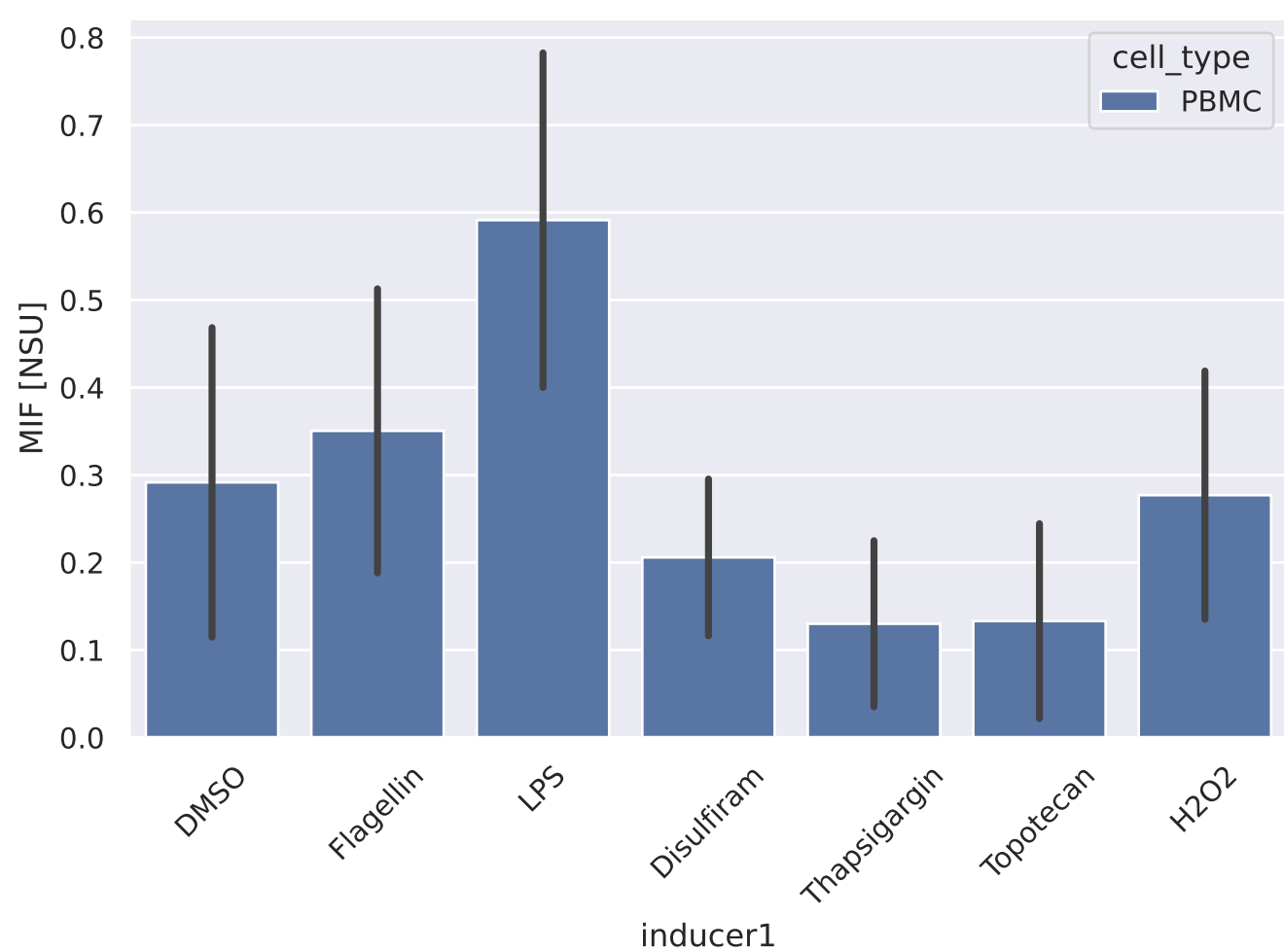


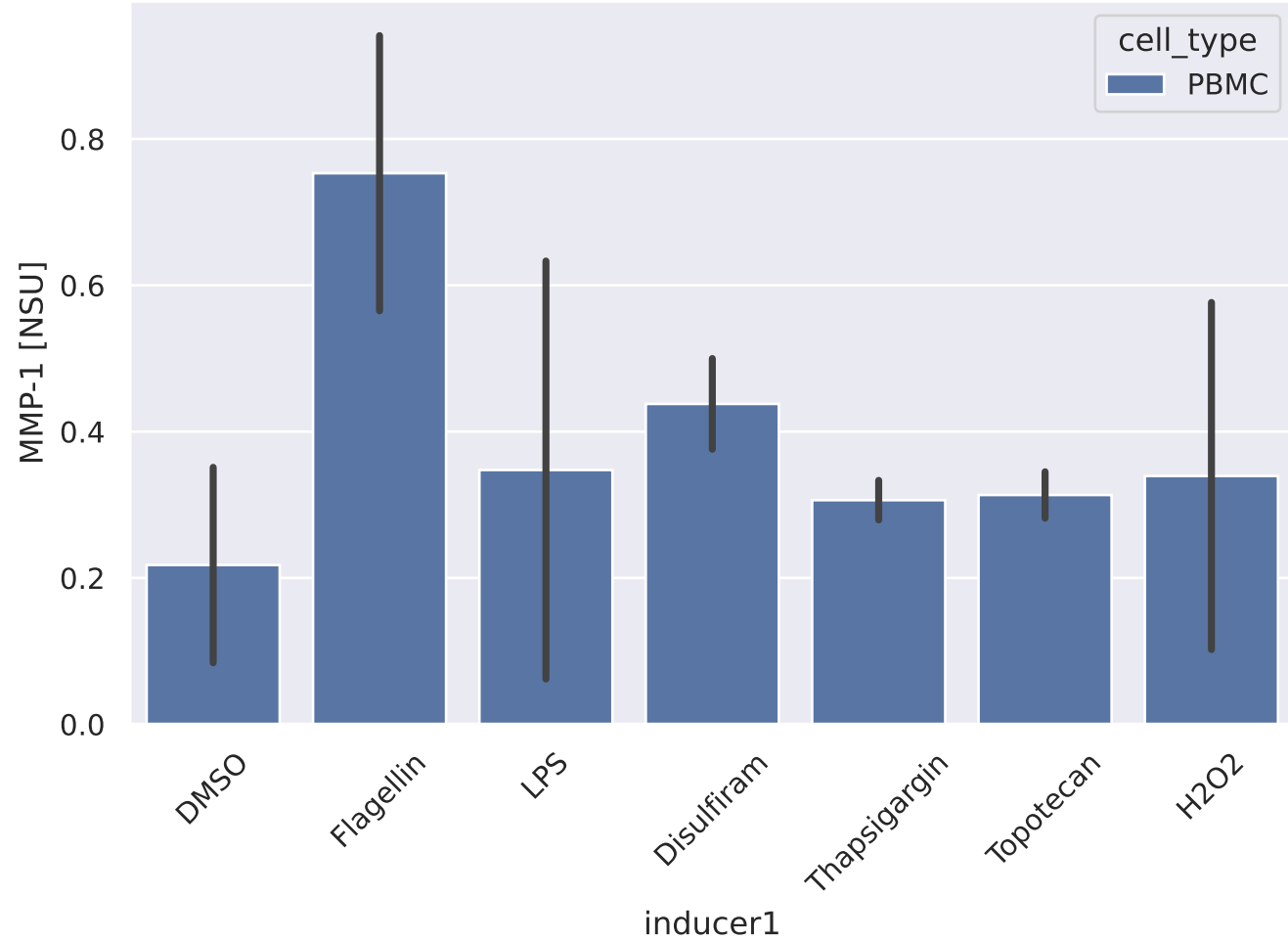


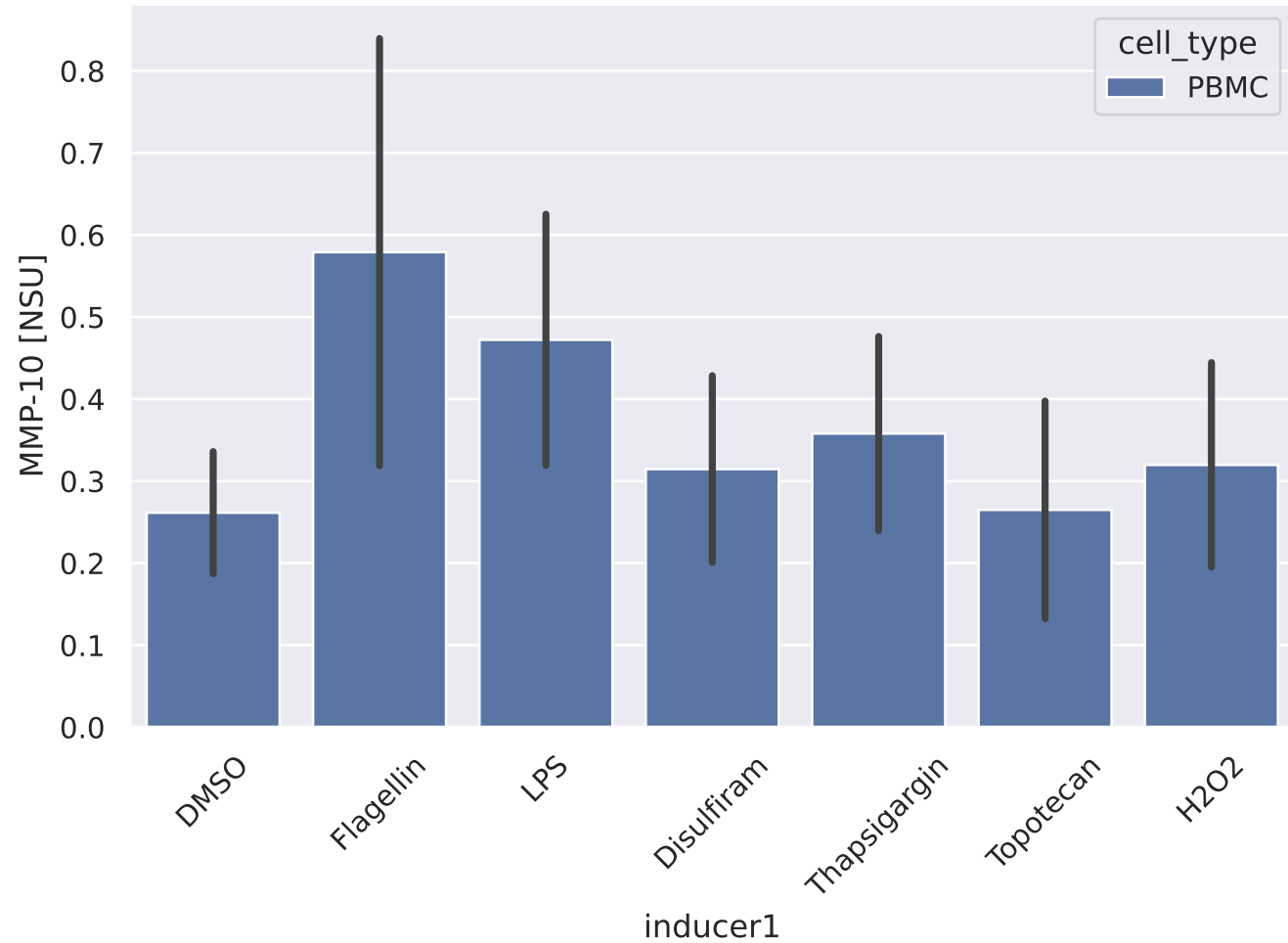


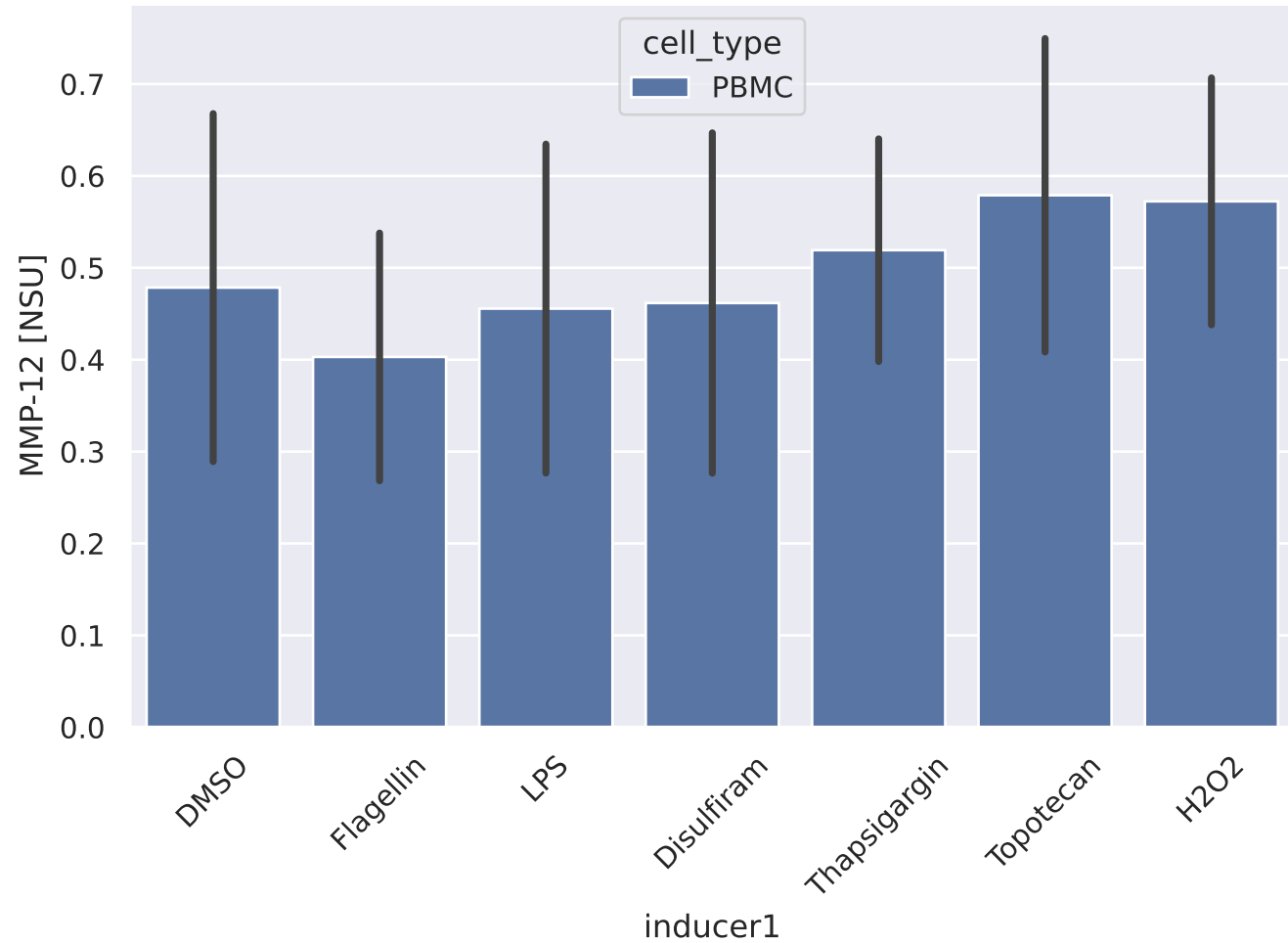


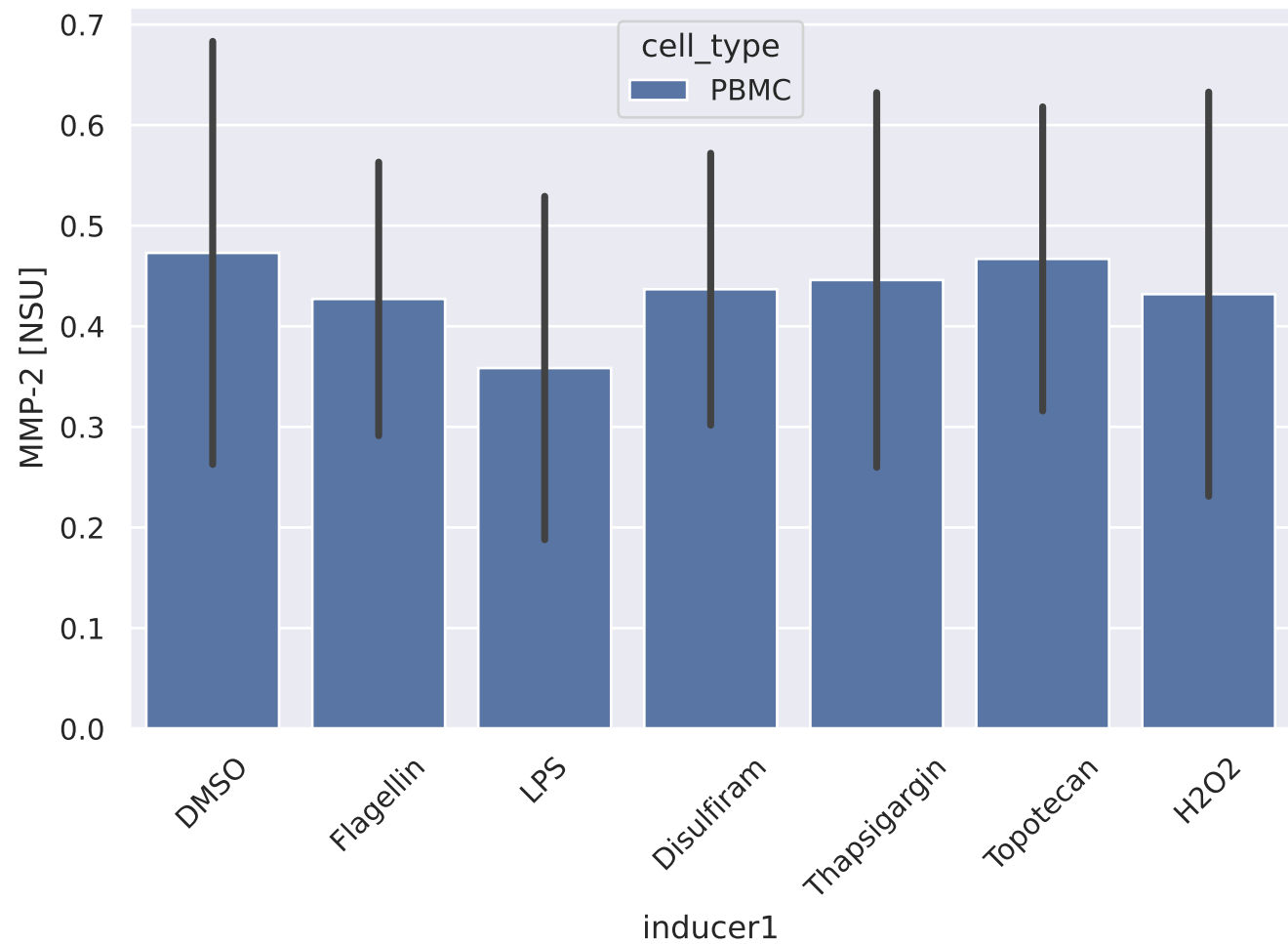


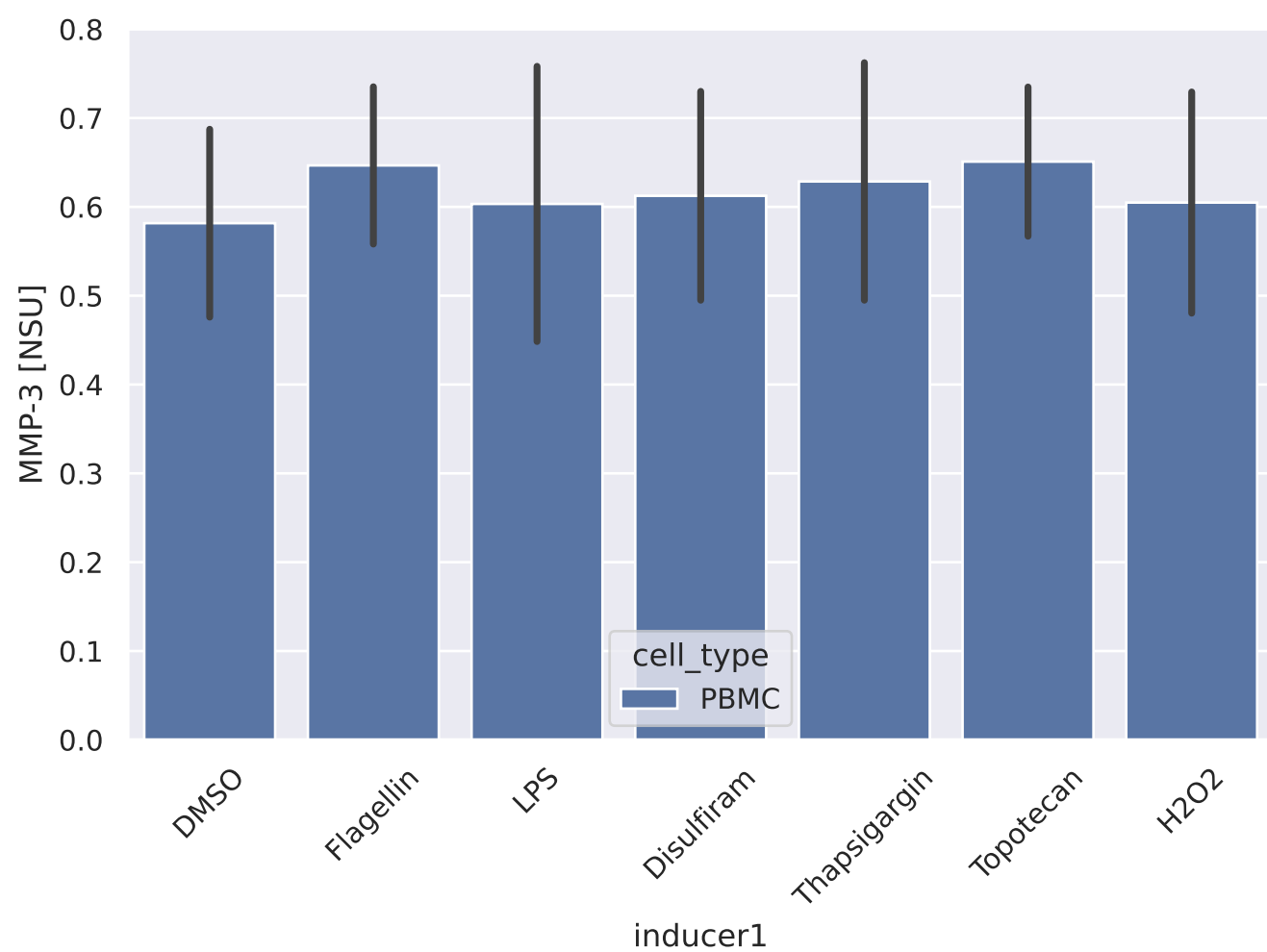


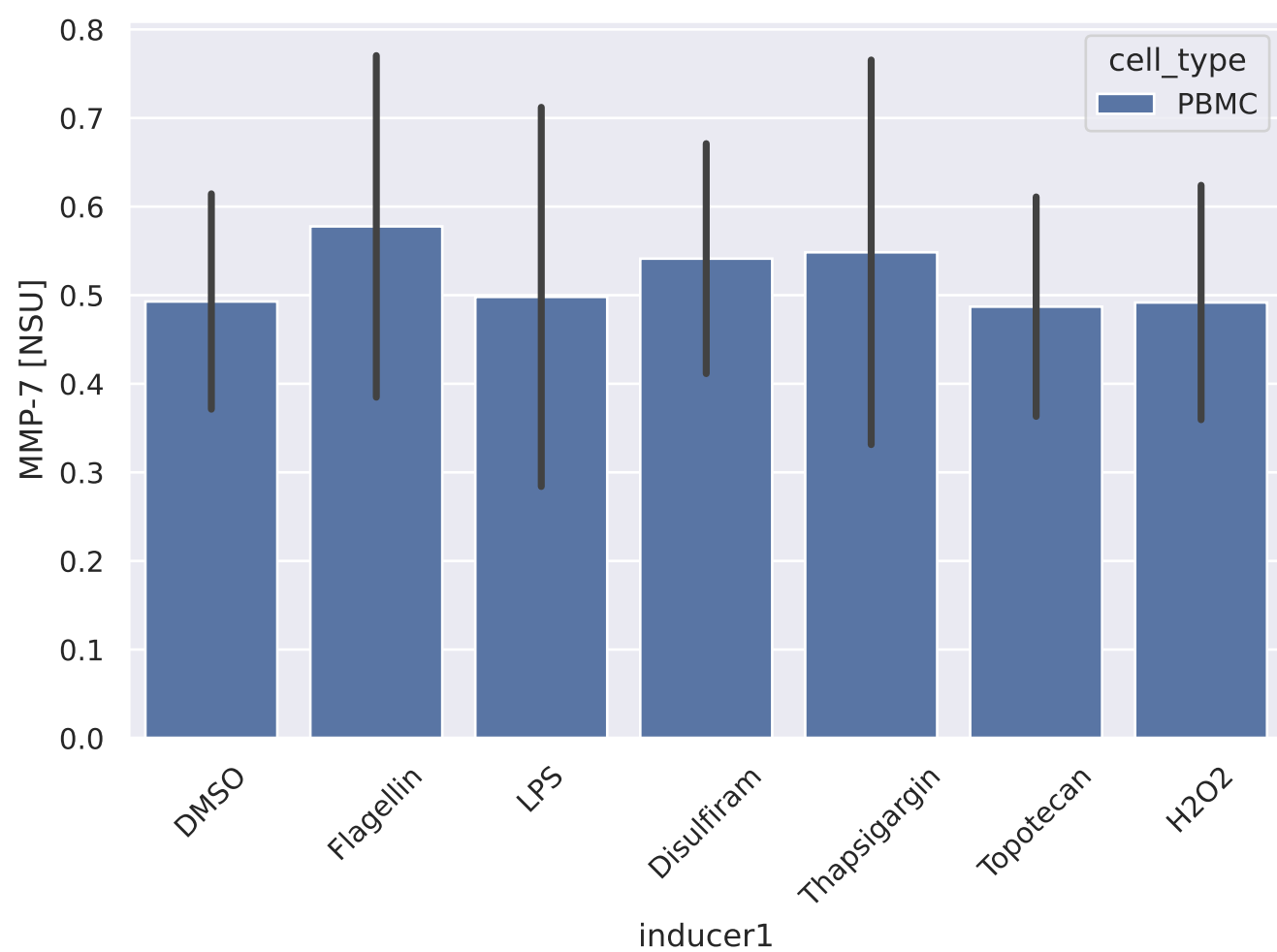


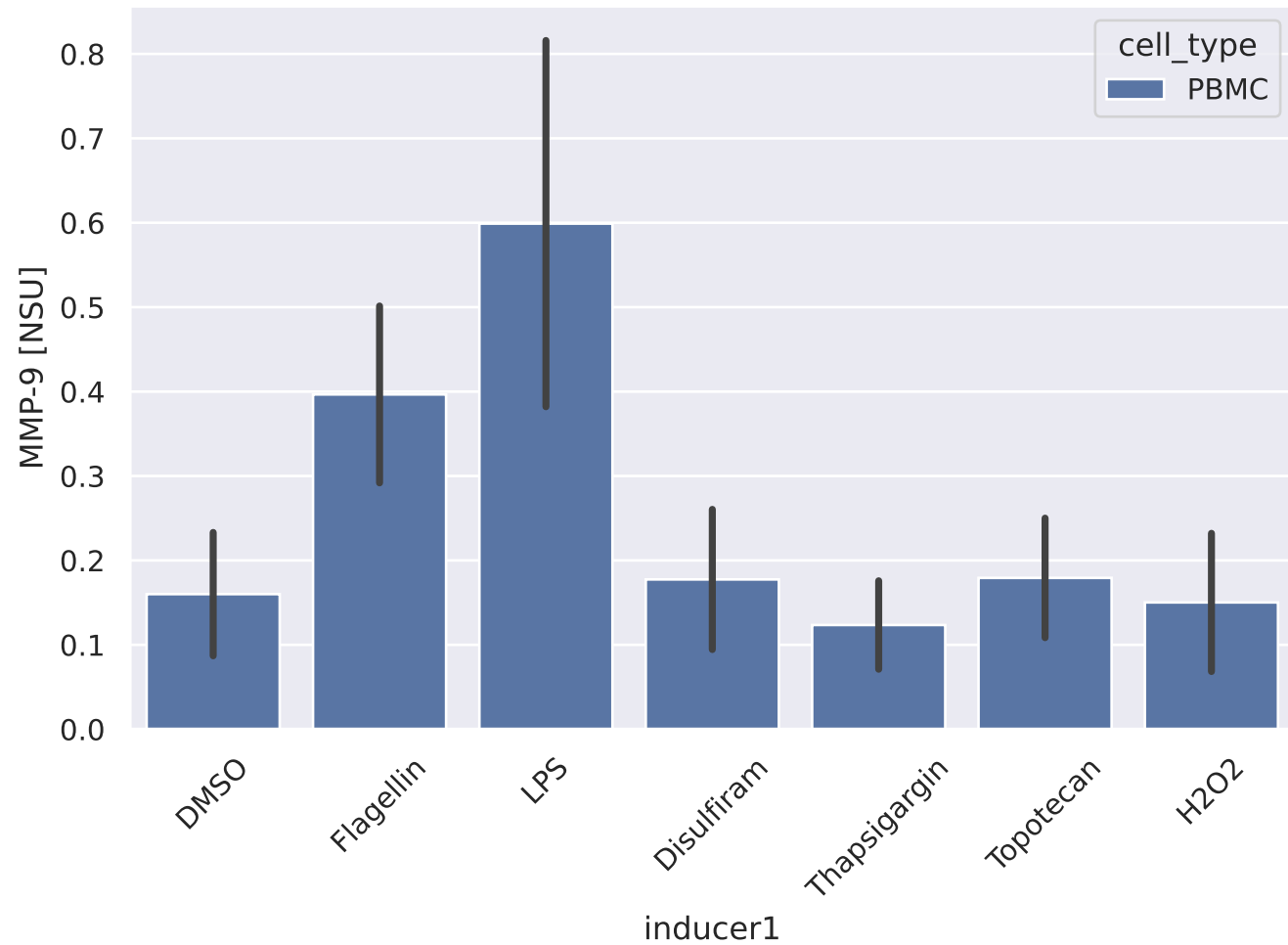


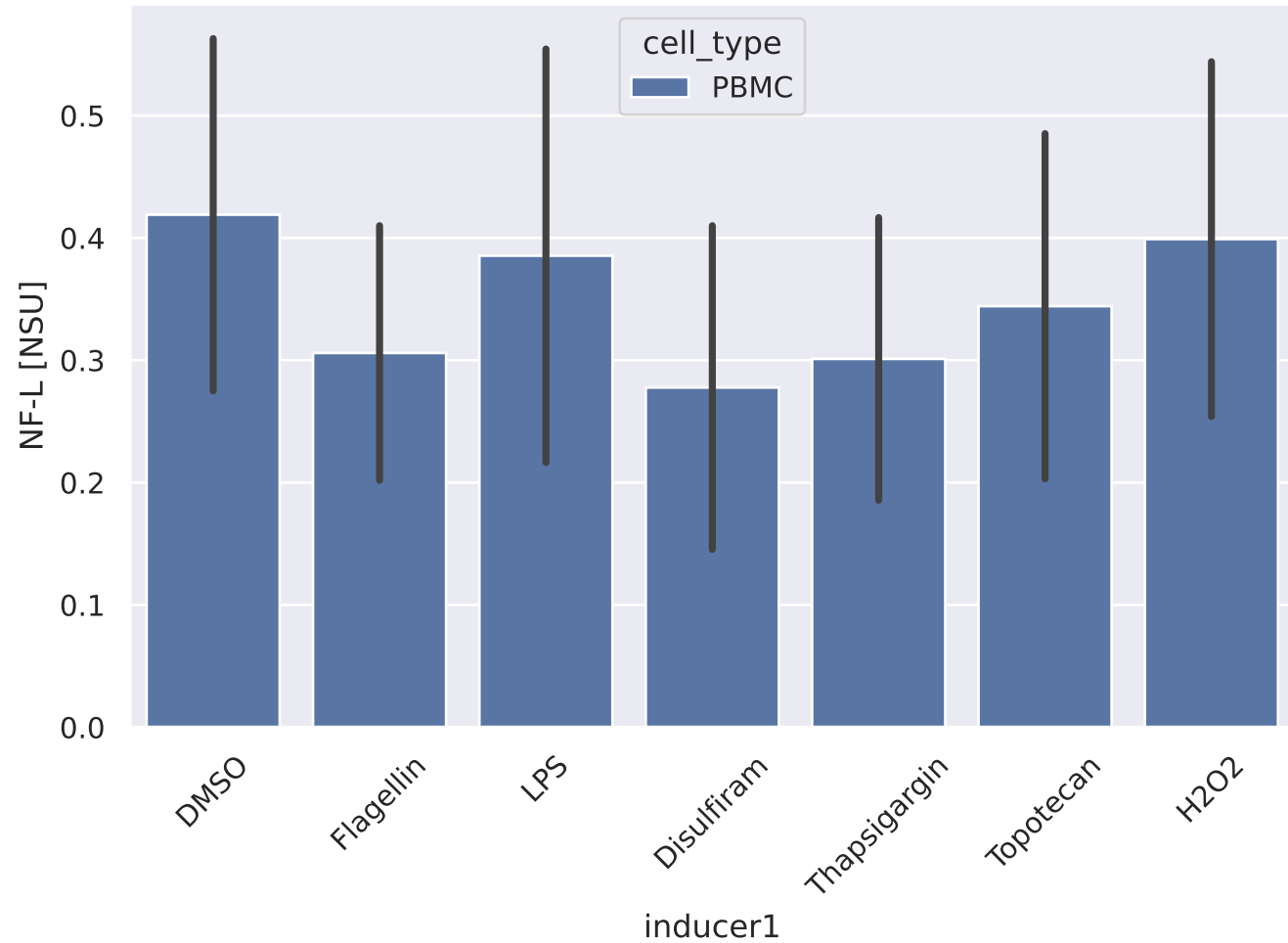


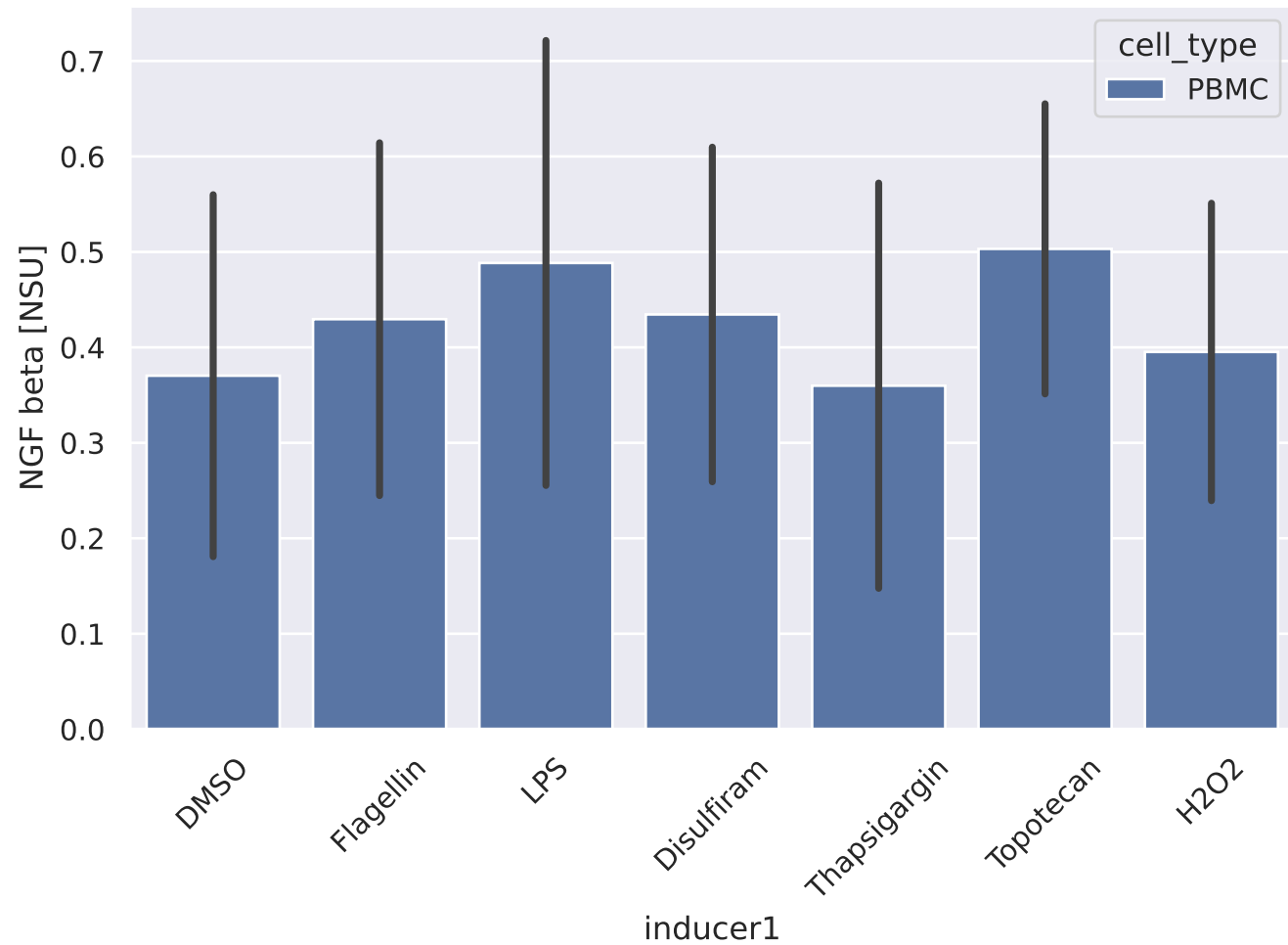


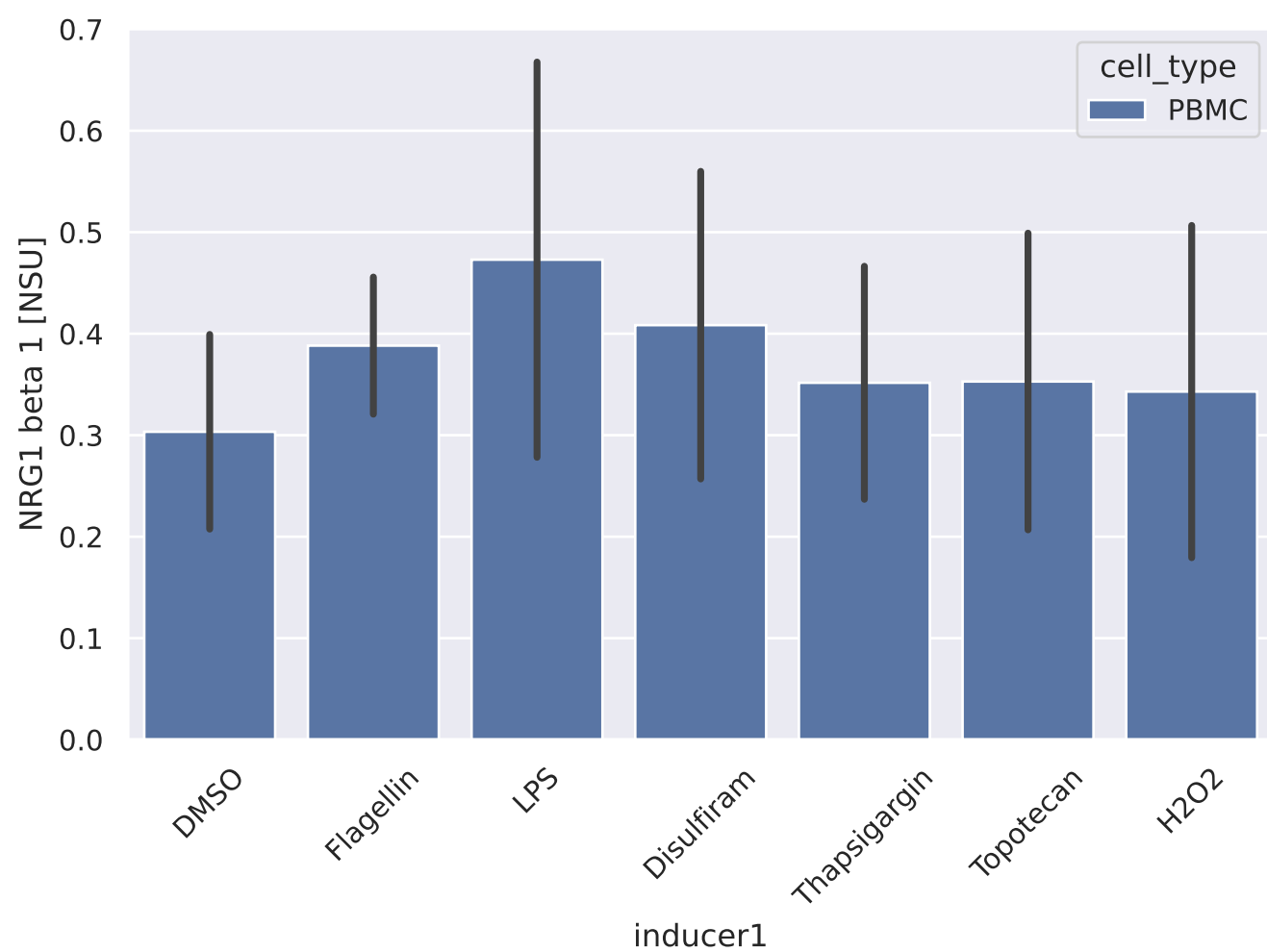












Oncostatin M (OSM) [NSU]

cell_type
PBMC

DMSO

Flagellin

LPS

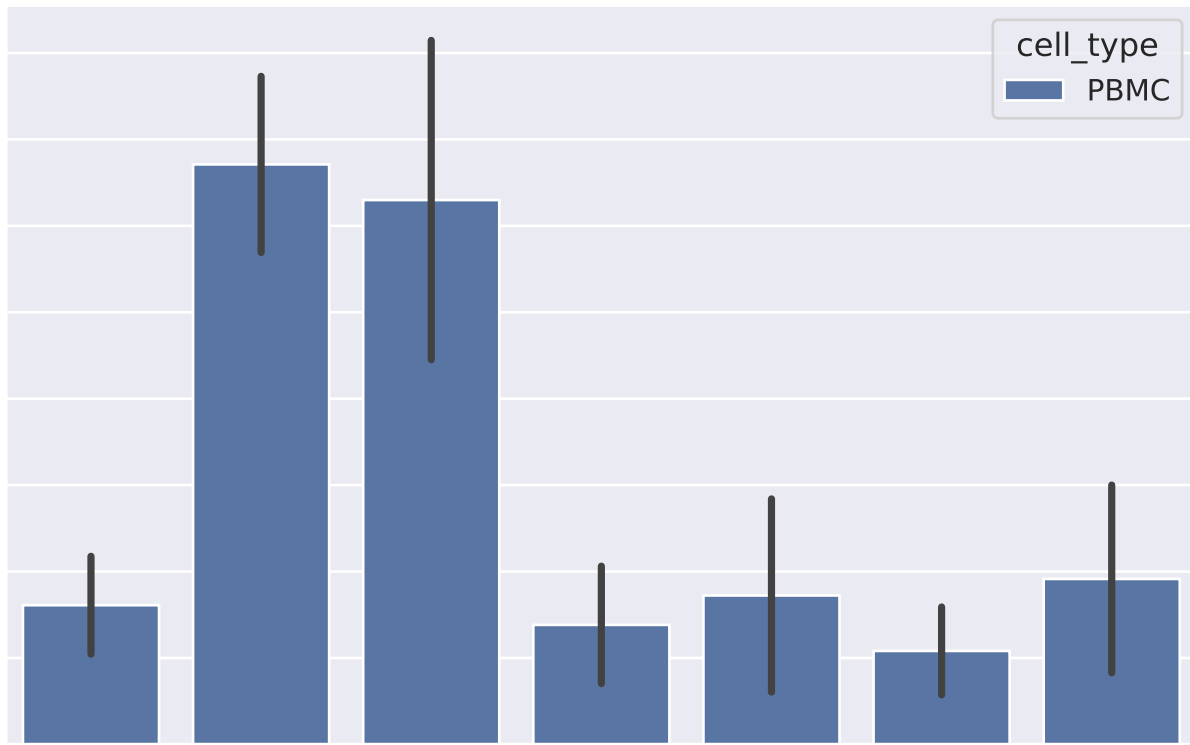
Disulfiram

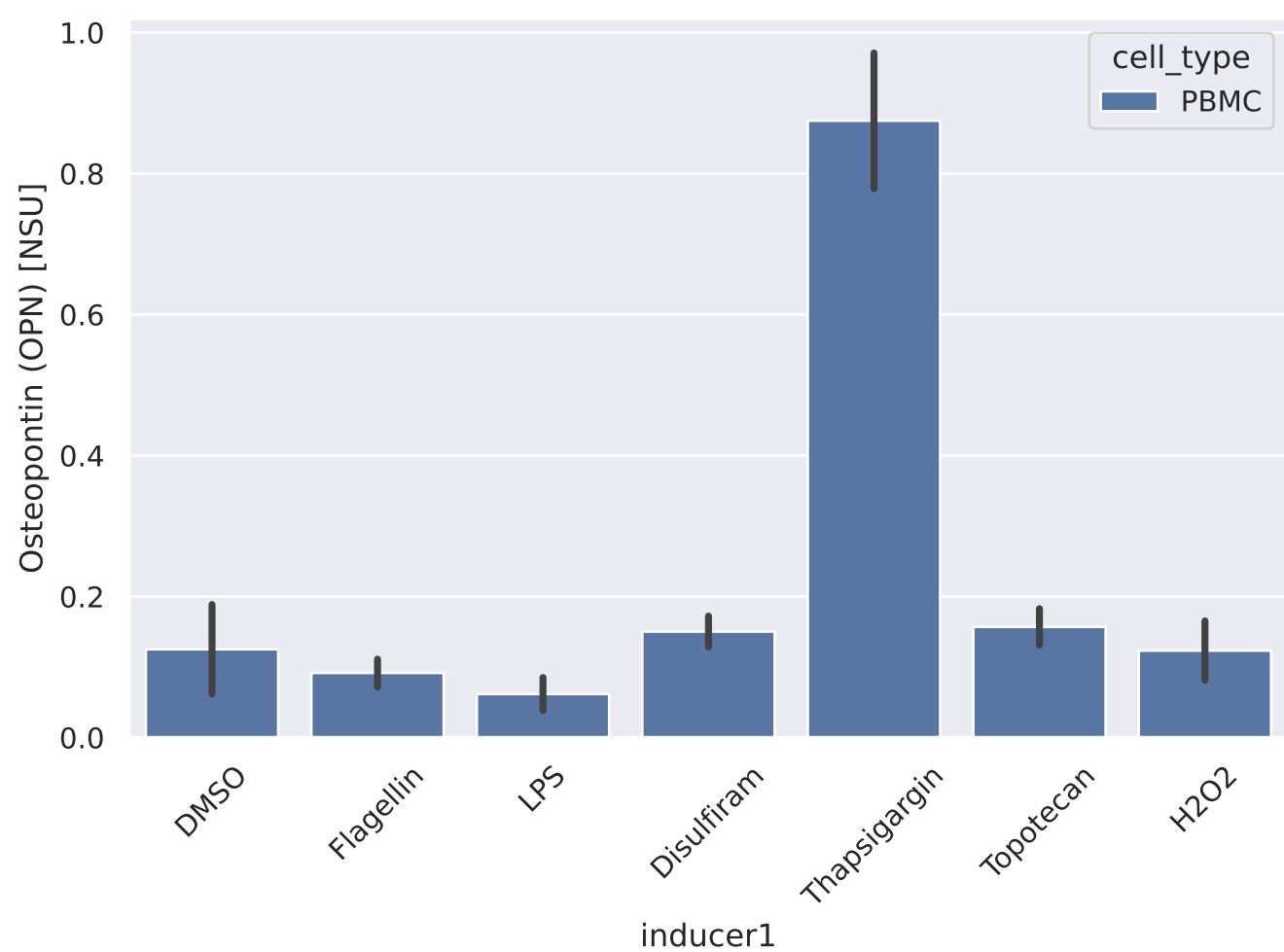
Thapsigargin

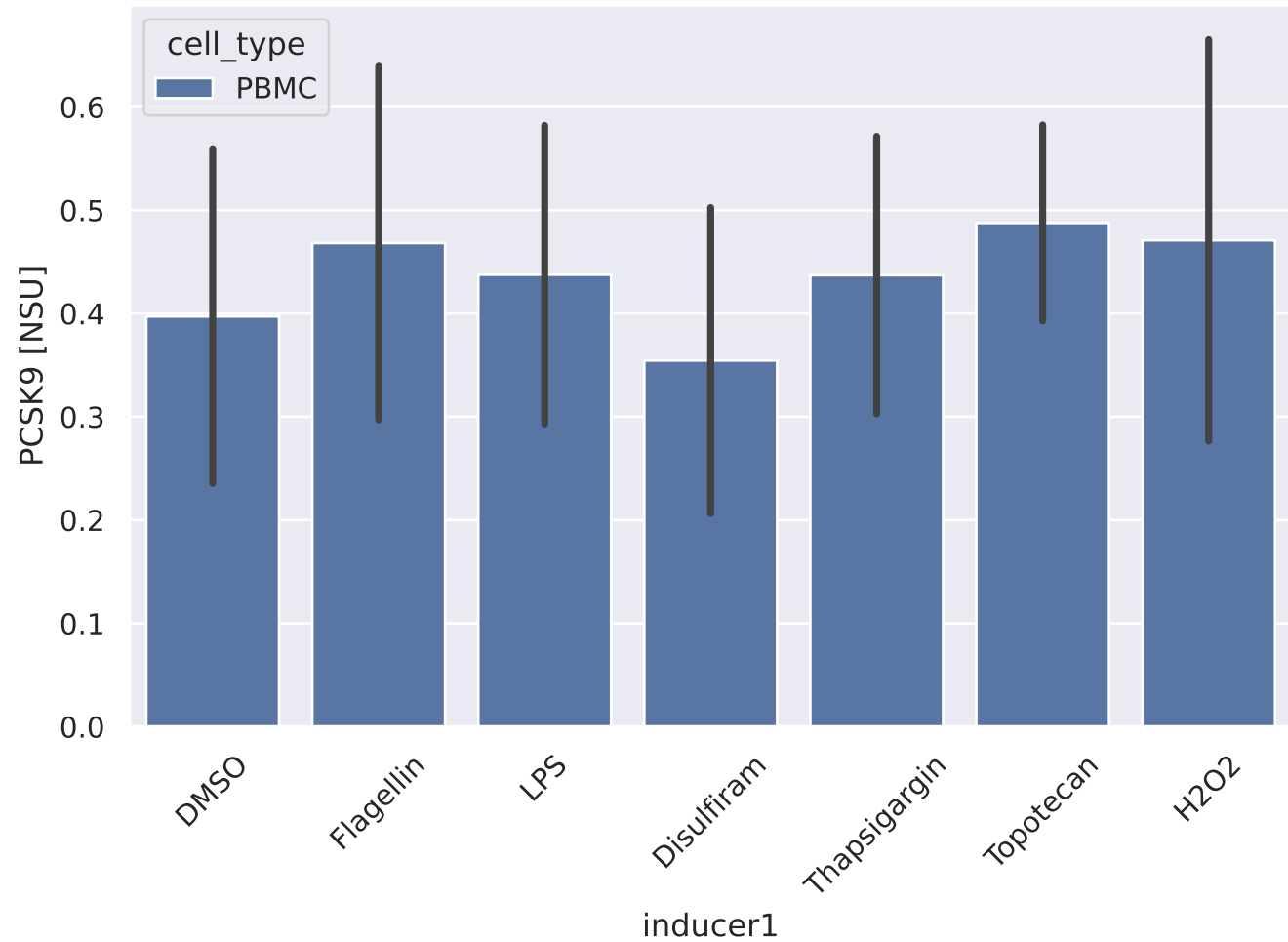
Topotecan

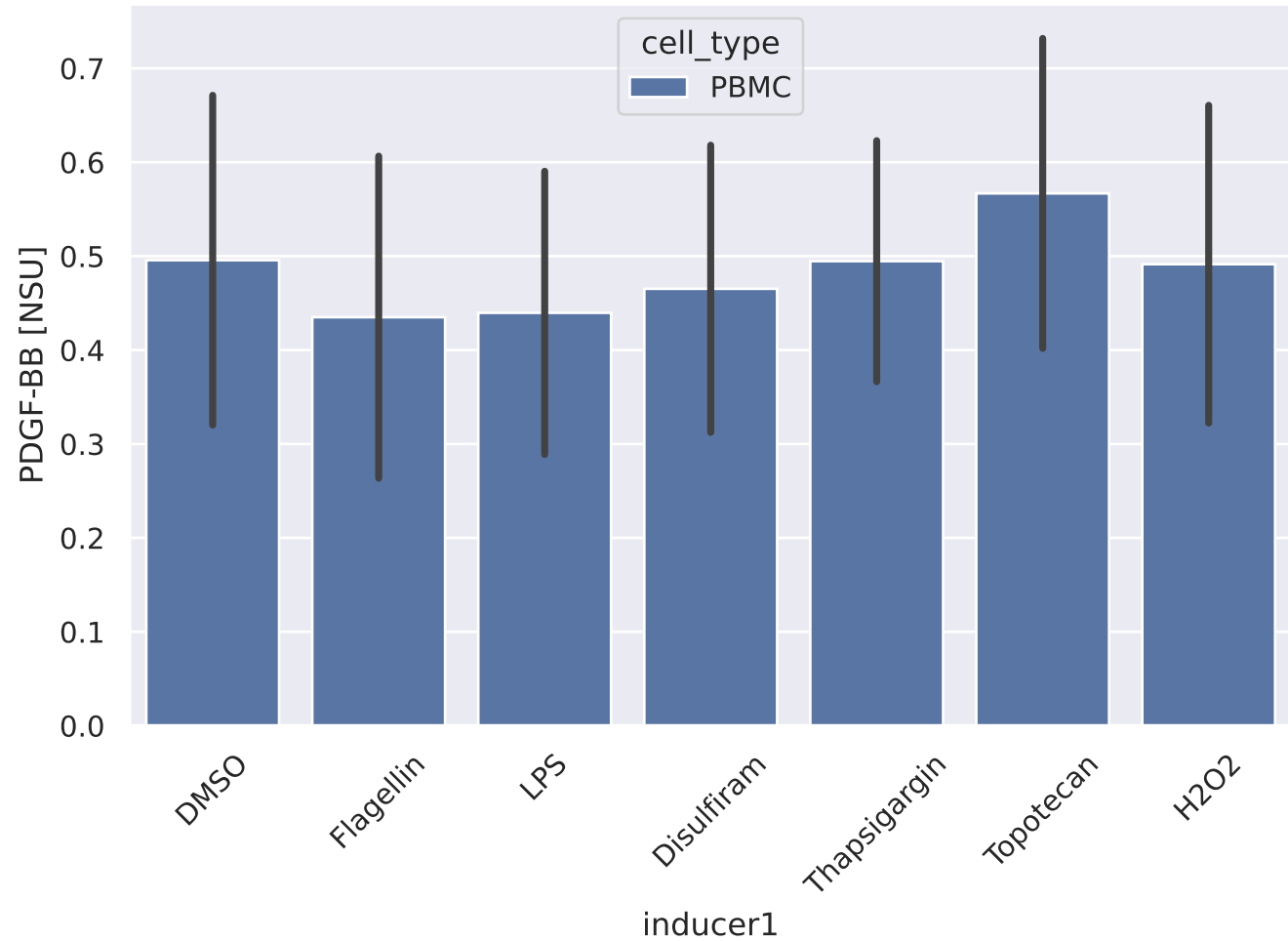
H2O2

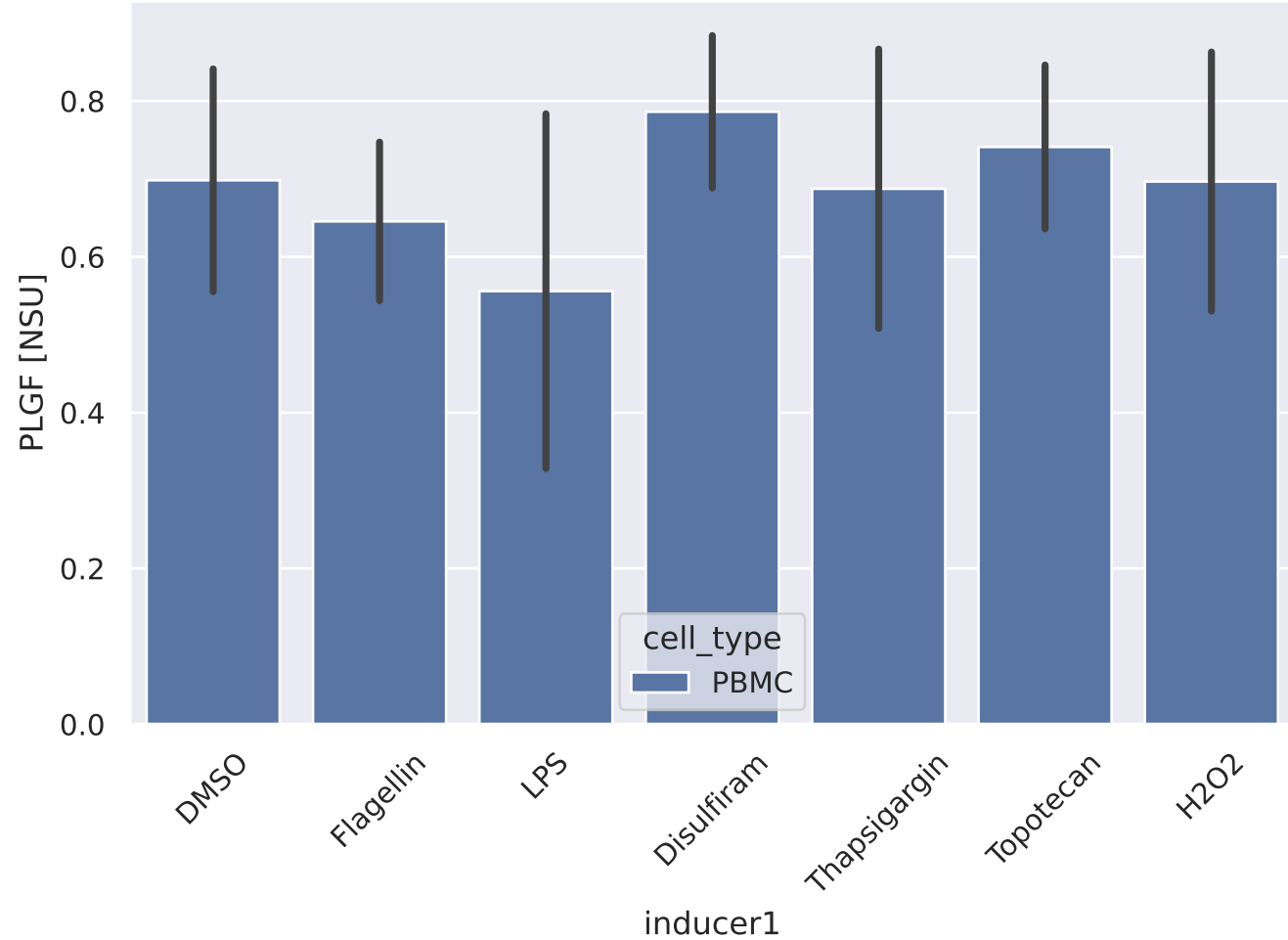
inducer1











PTX3 (Pentraxin 3) [NSU]

cell_type
PBMC

DMSO

Flagellin

LPS

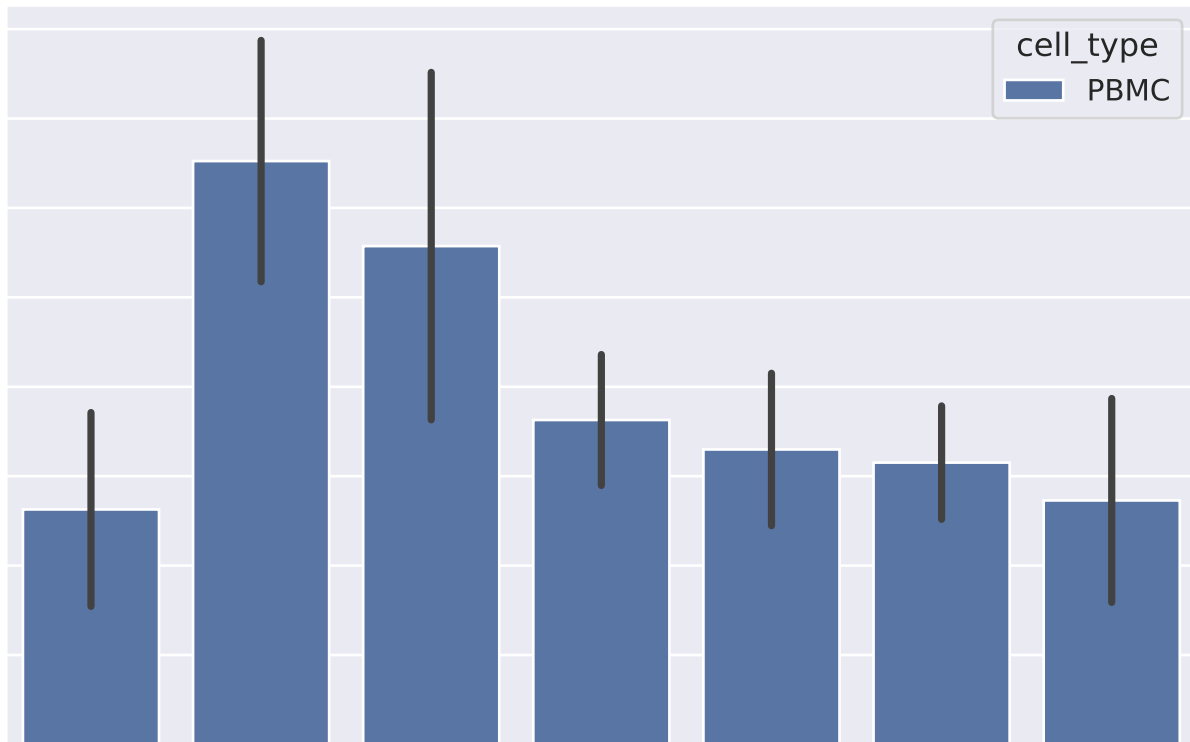
Disulfiram

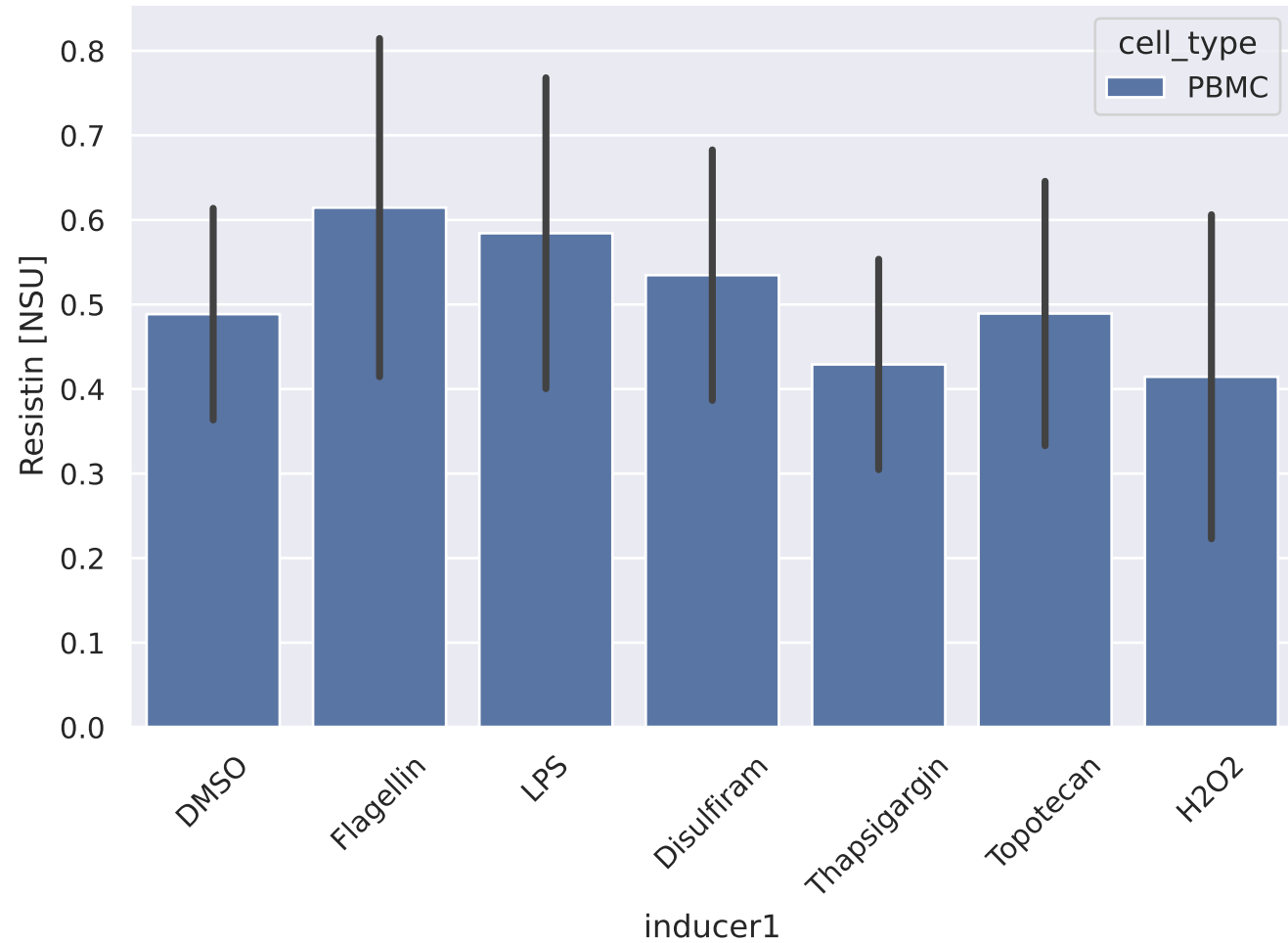
Thapsigargin

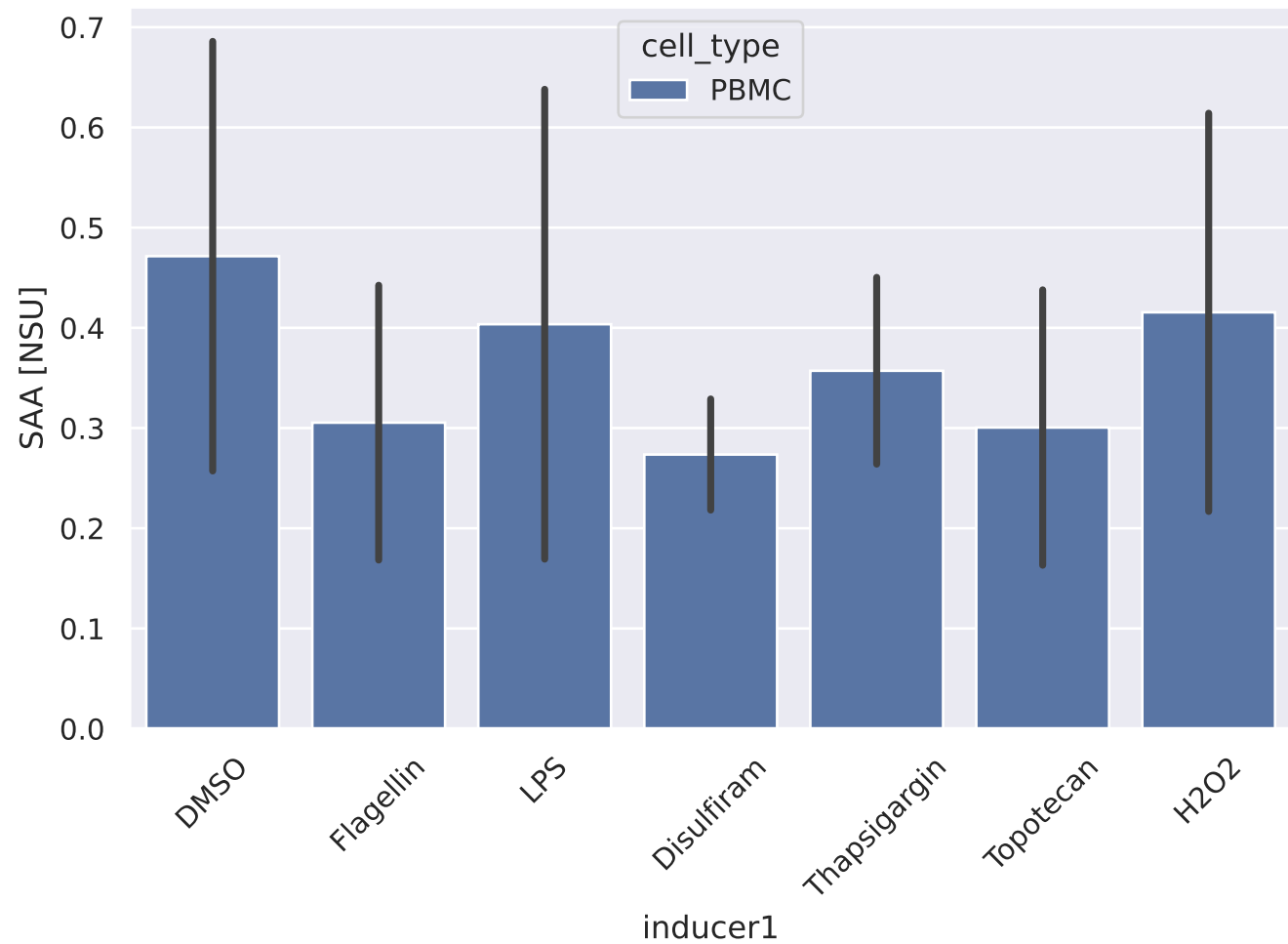
Topotecan

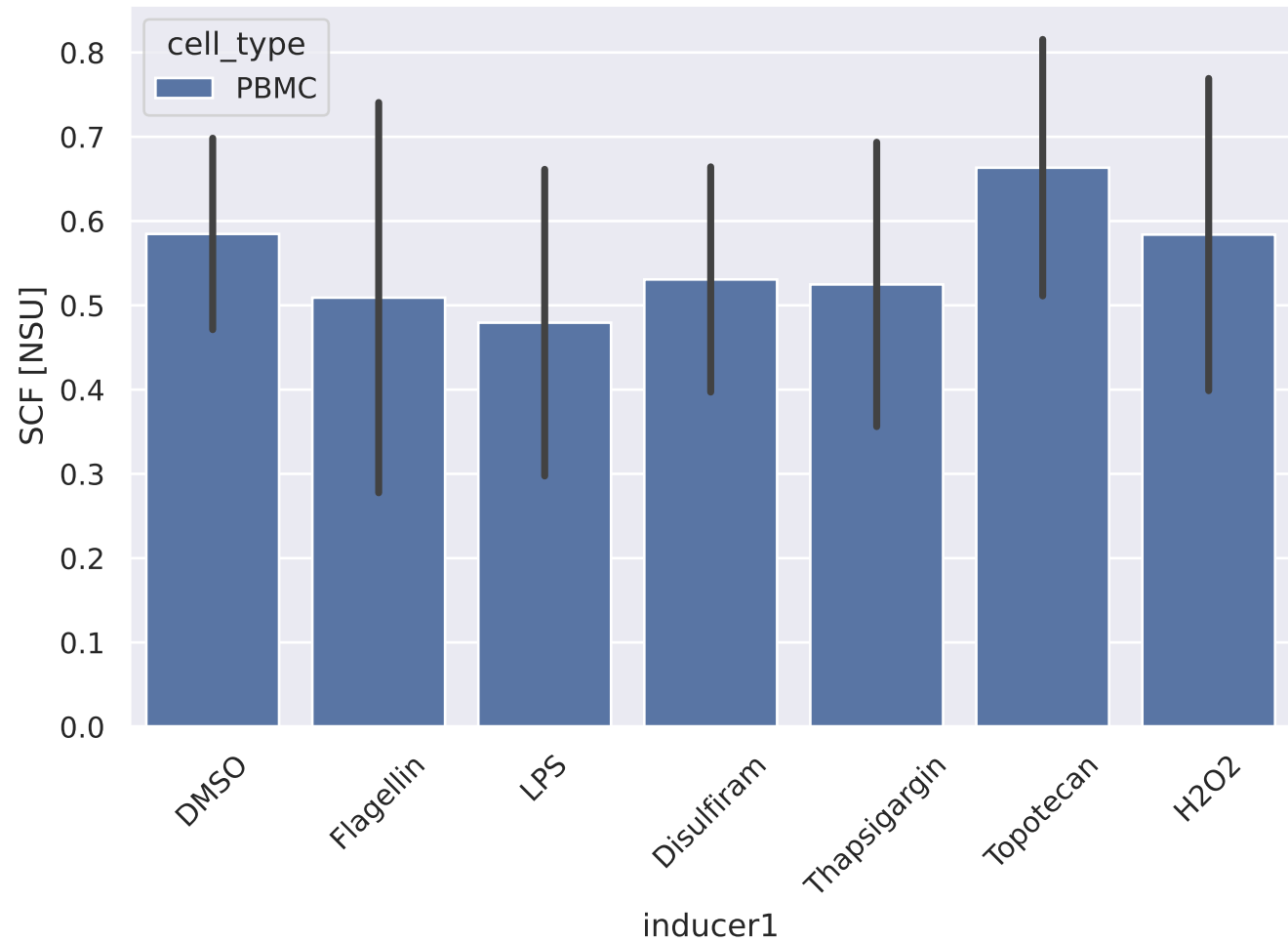
H2O2

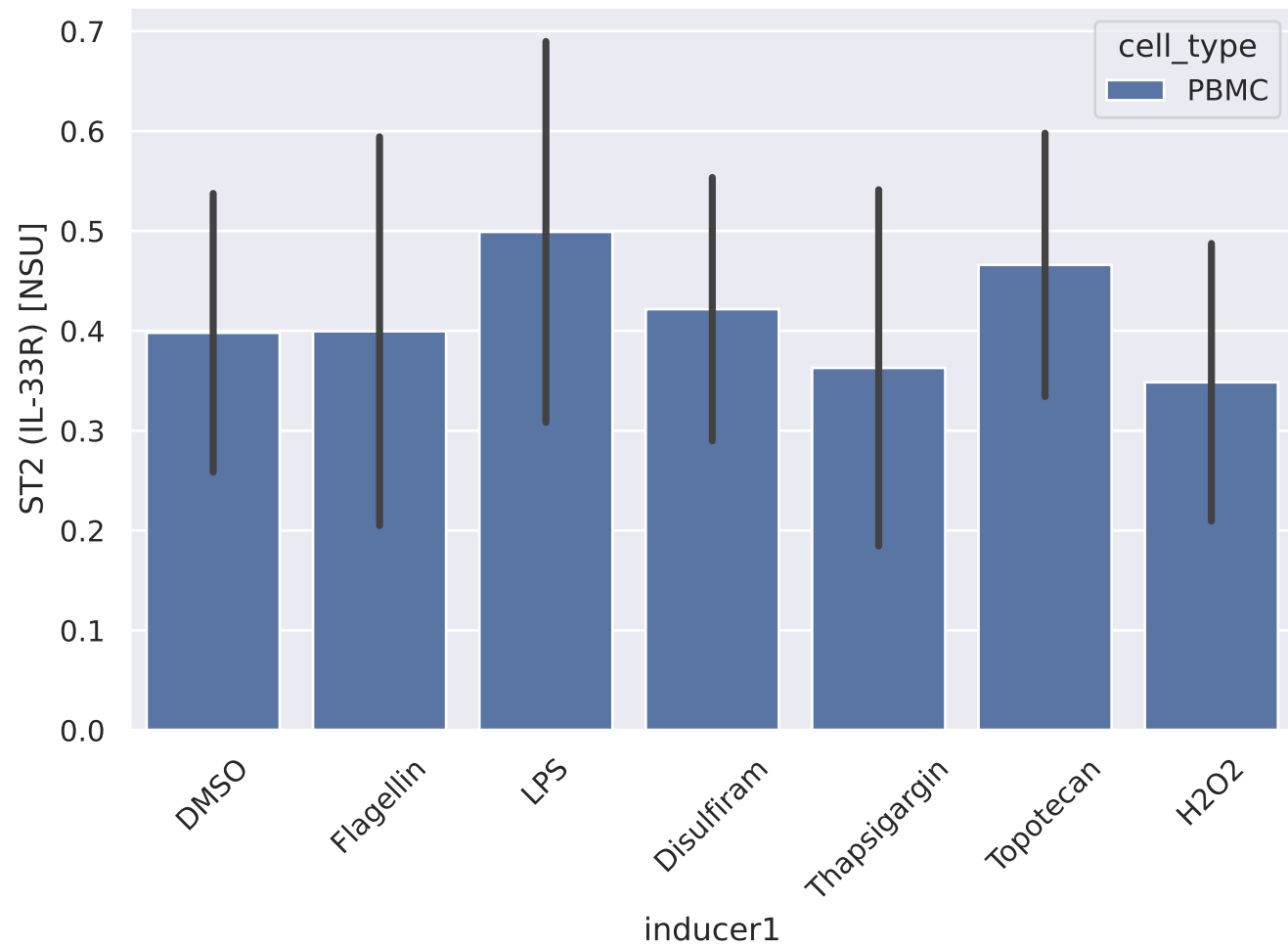
inducer1

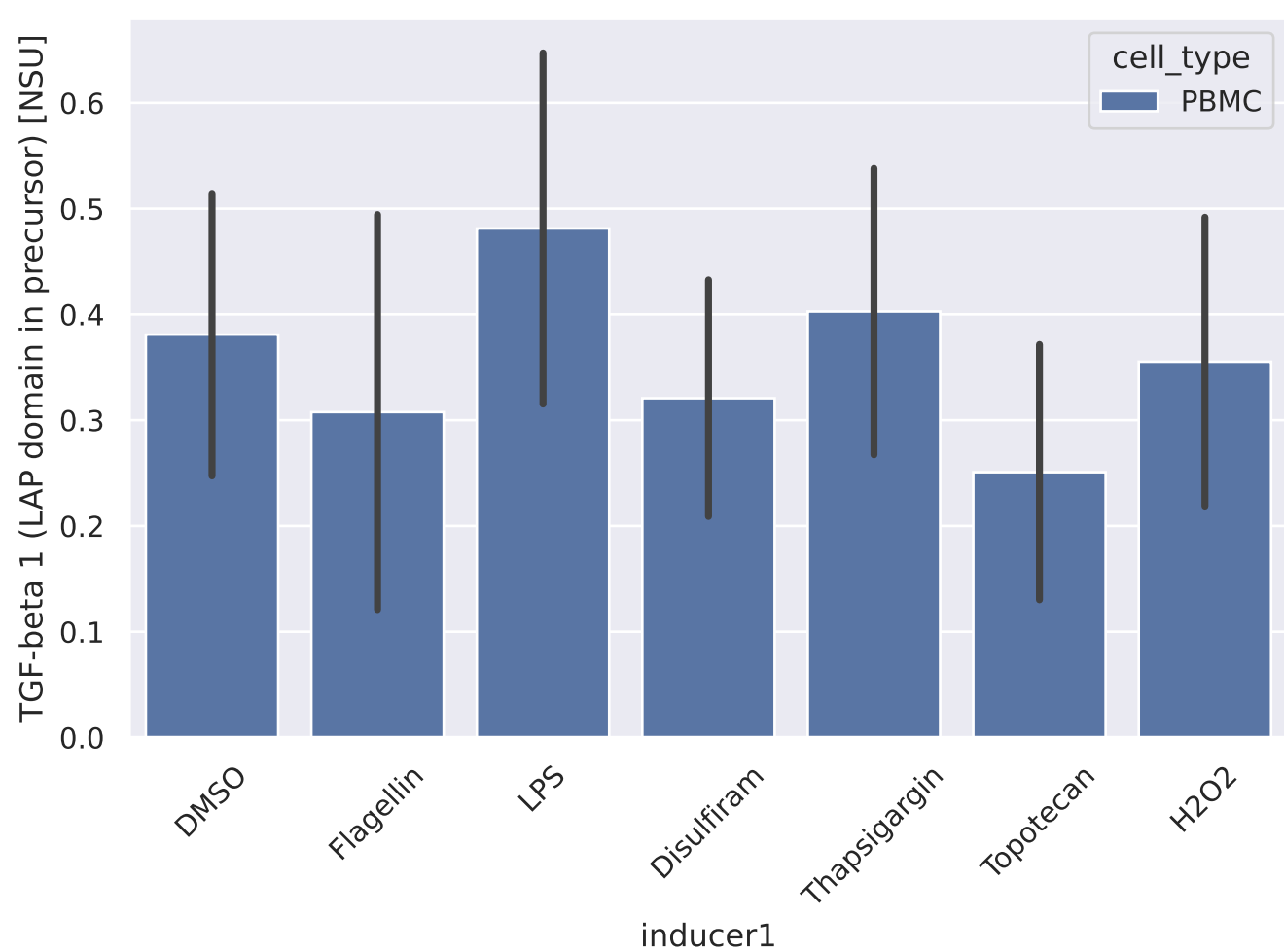


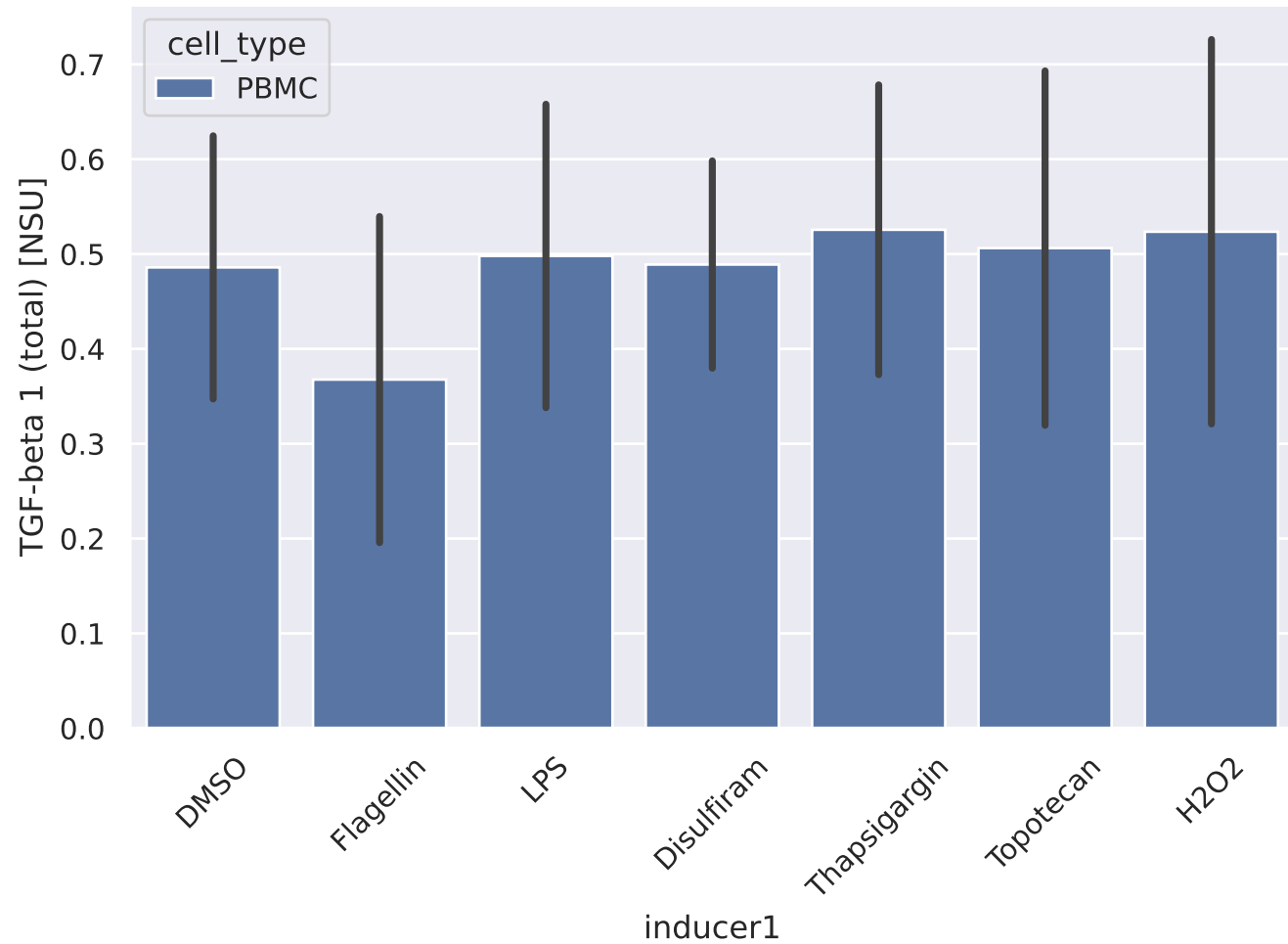


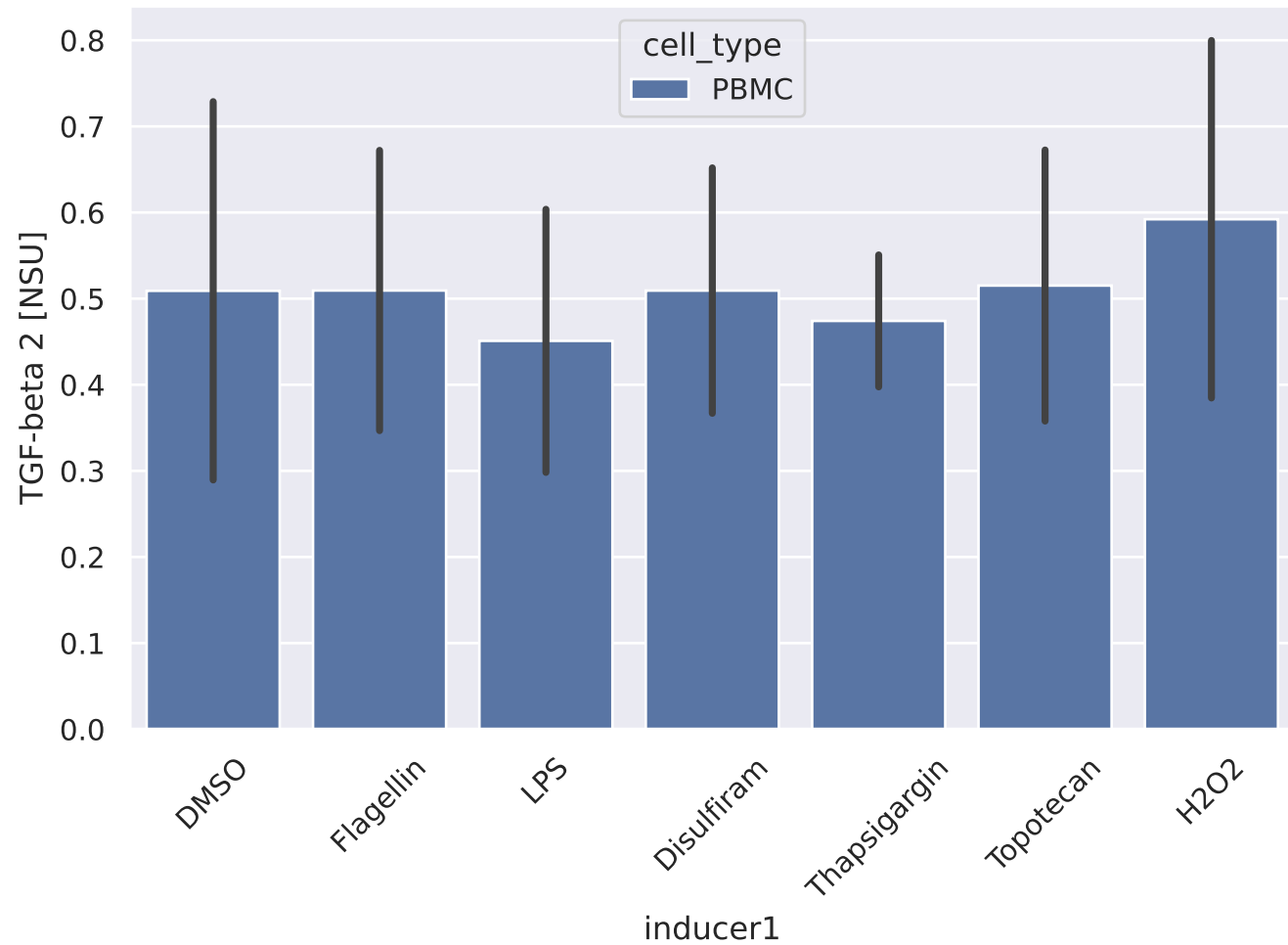


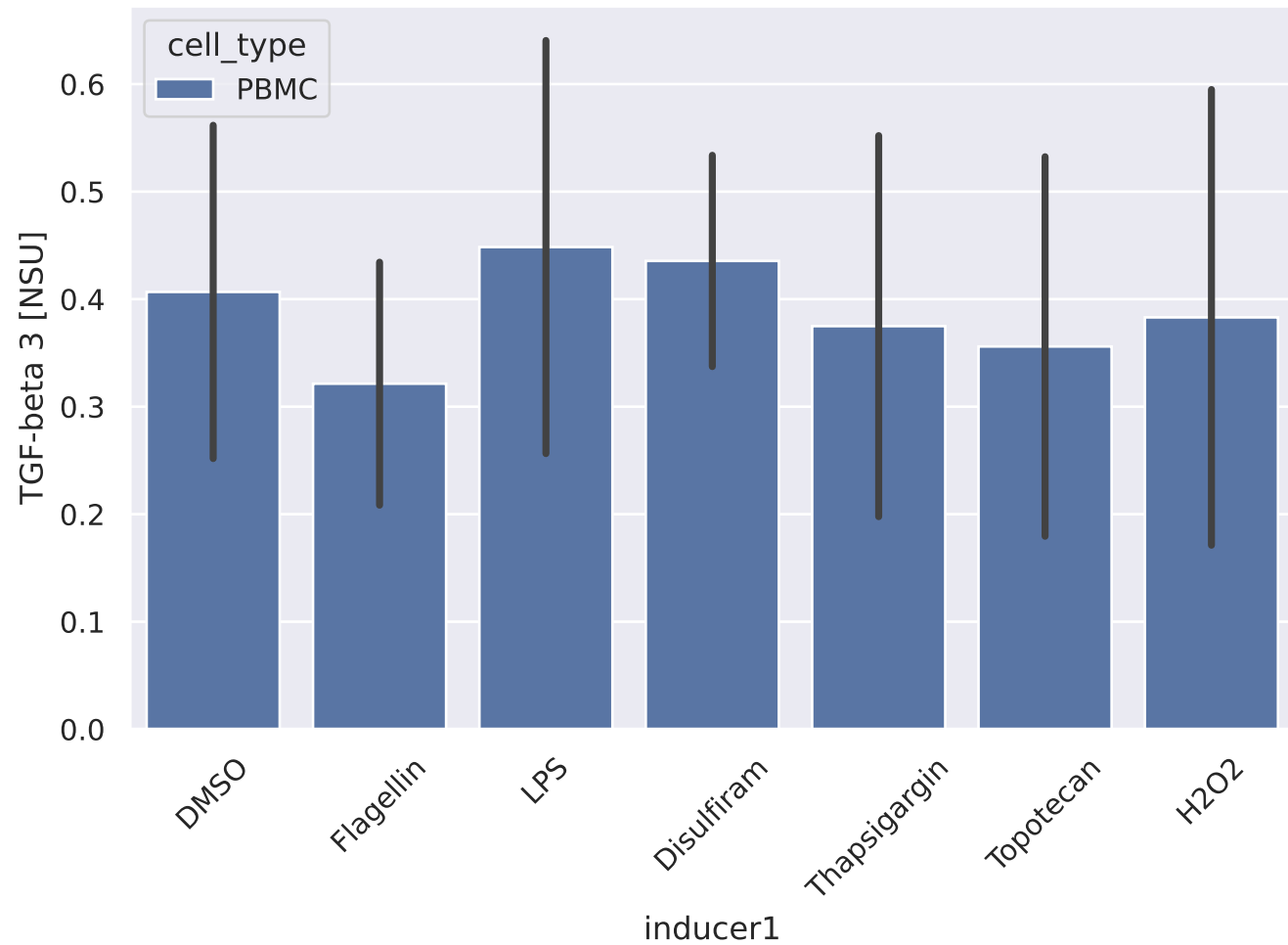


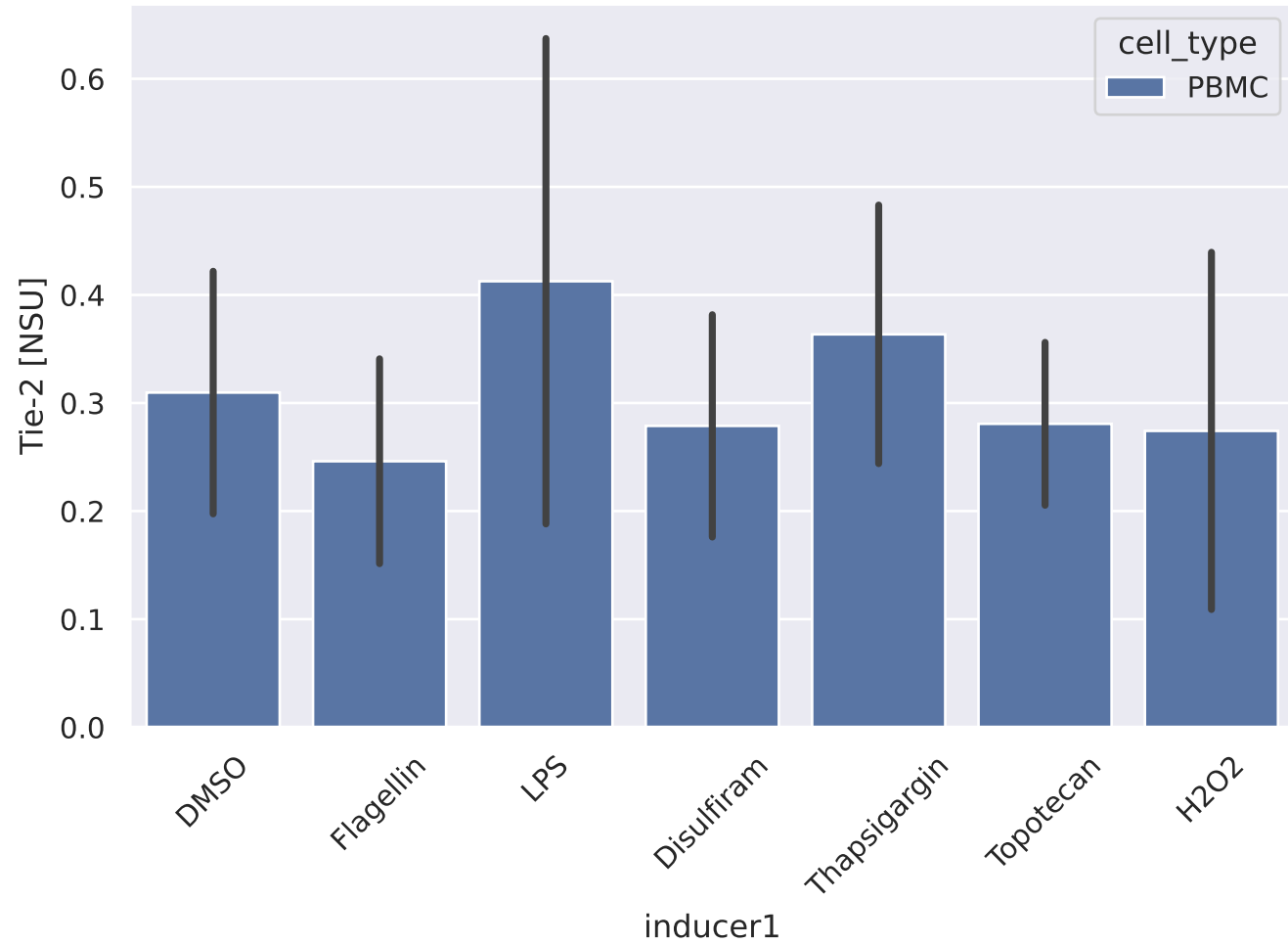


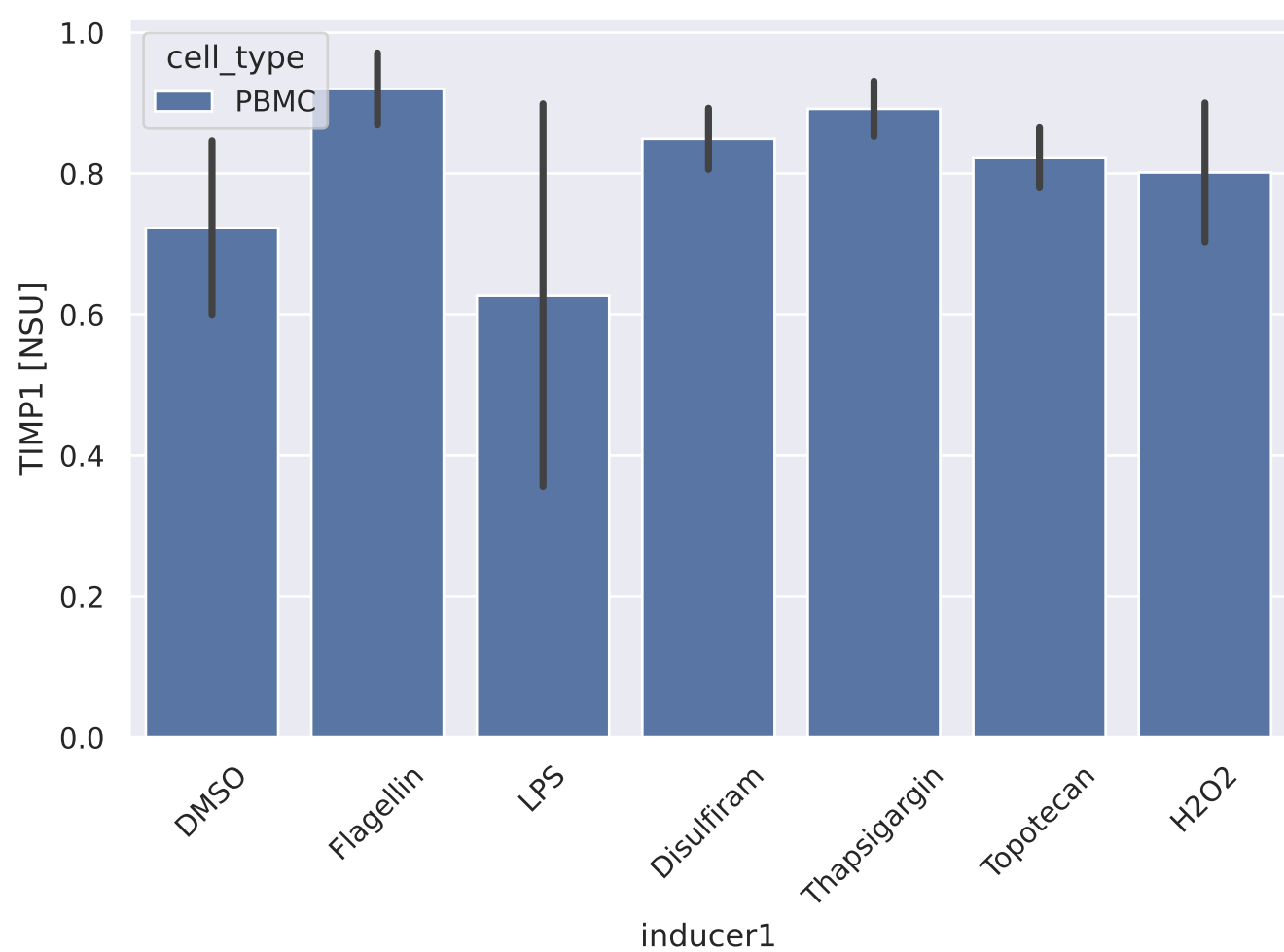












Tissue Factor (TF) [NSU]

cell_type
PBMC

DMSO

Flagellin

LPS

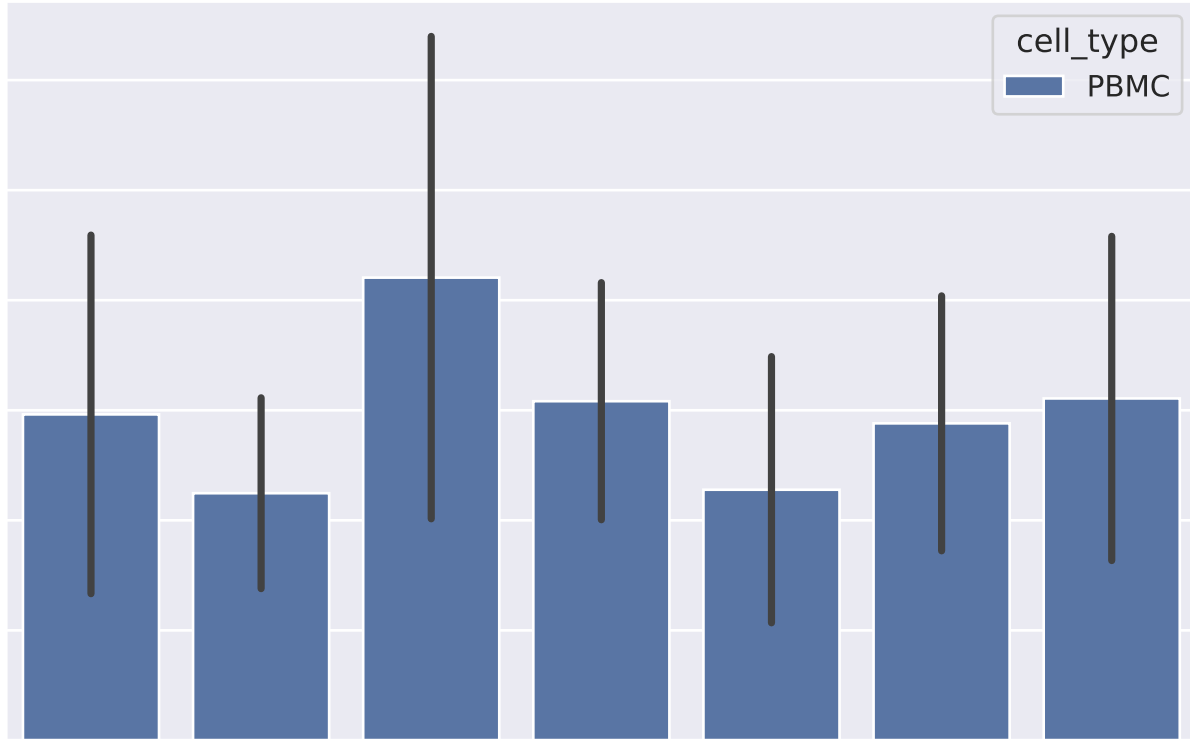
Disulfiram

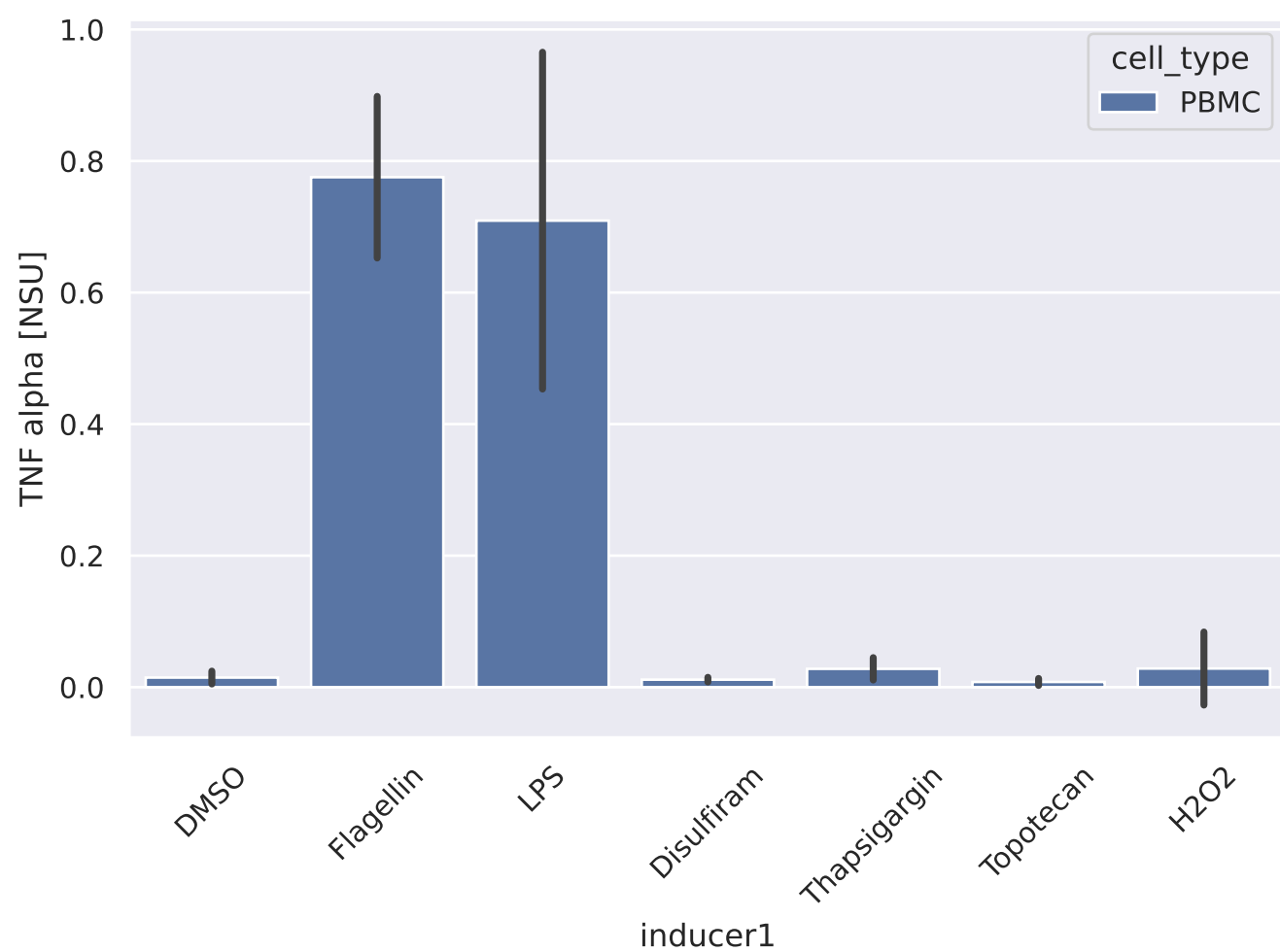
Thapsigargin

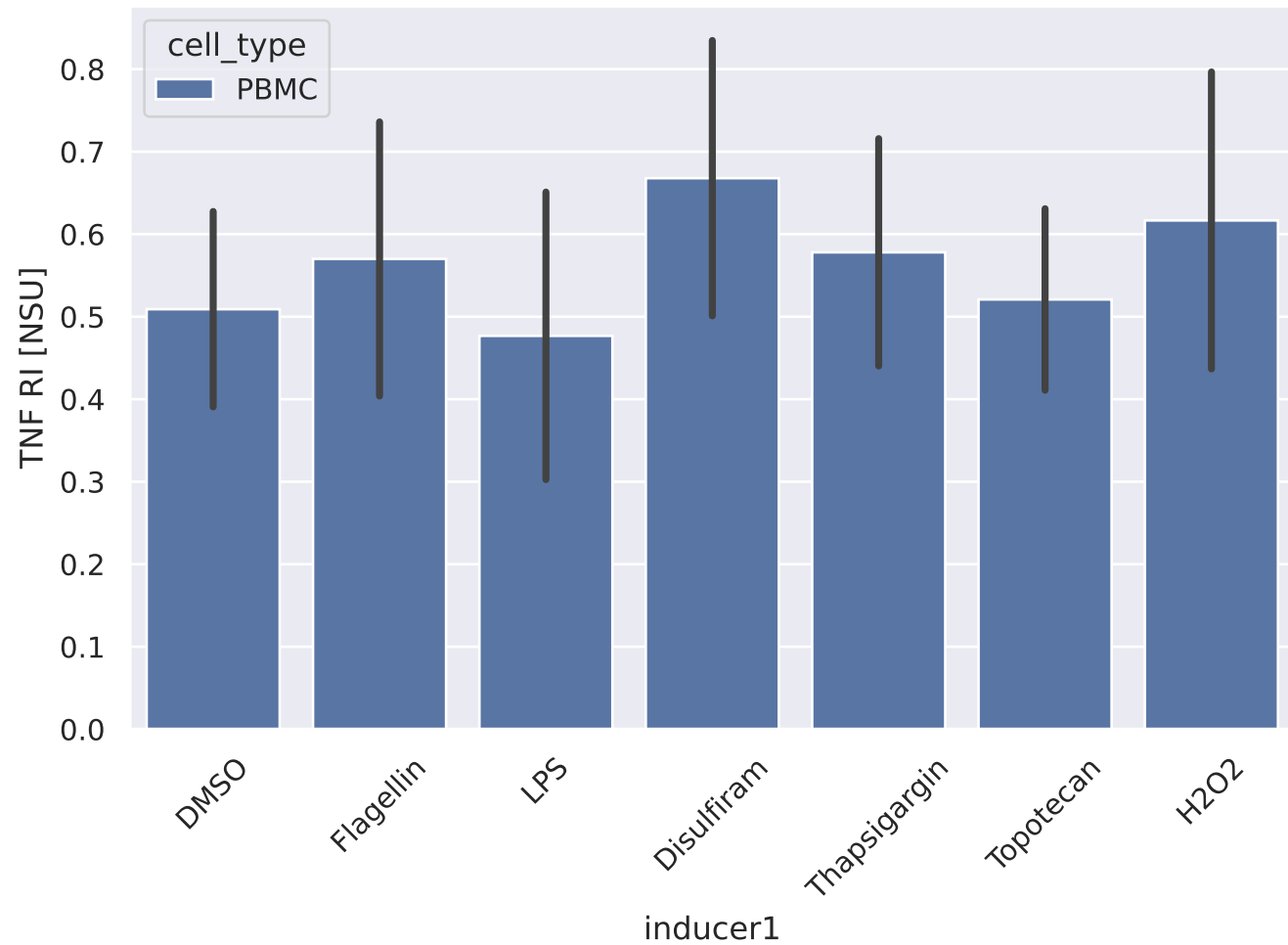
Topotecan

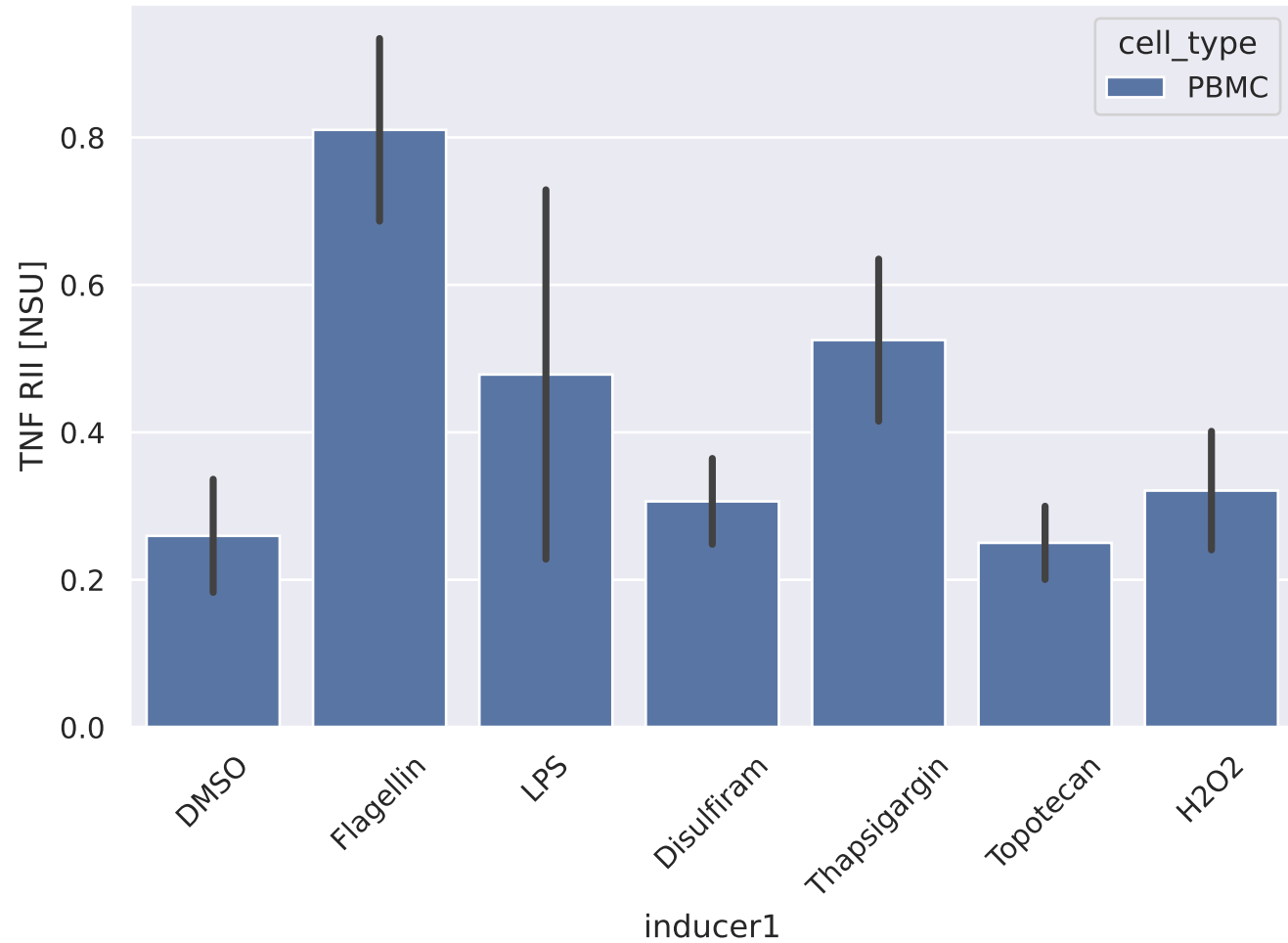
H2O2

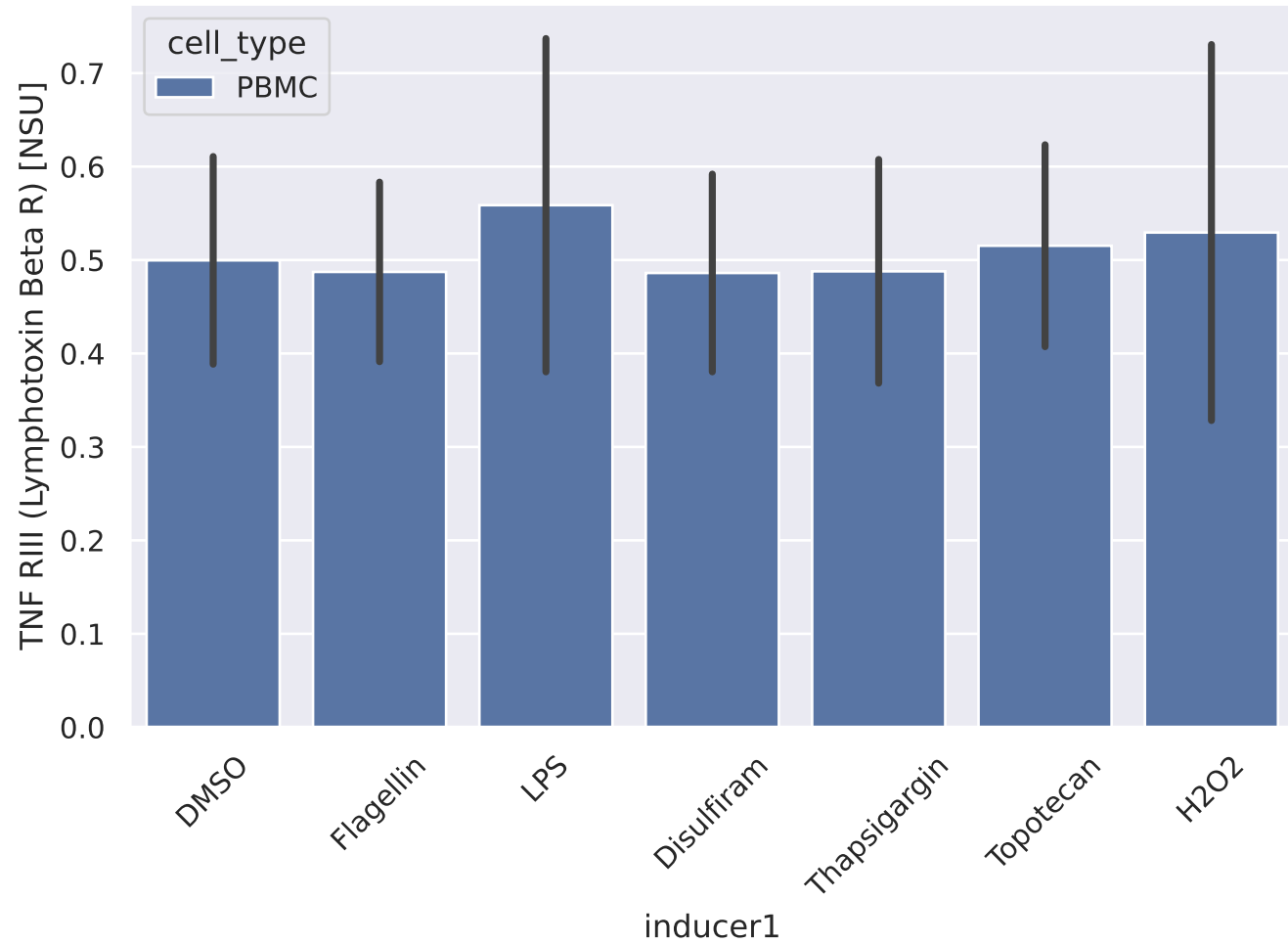
inducer1

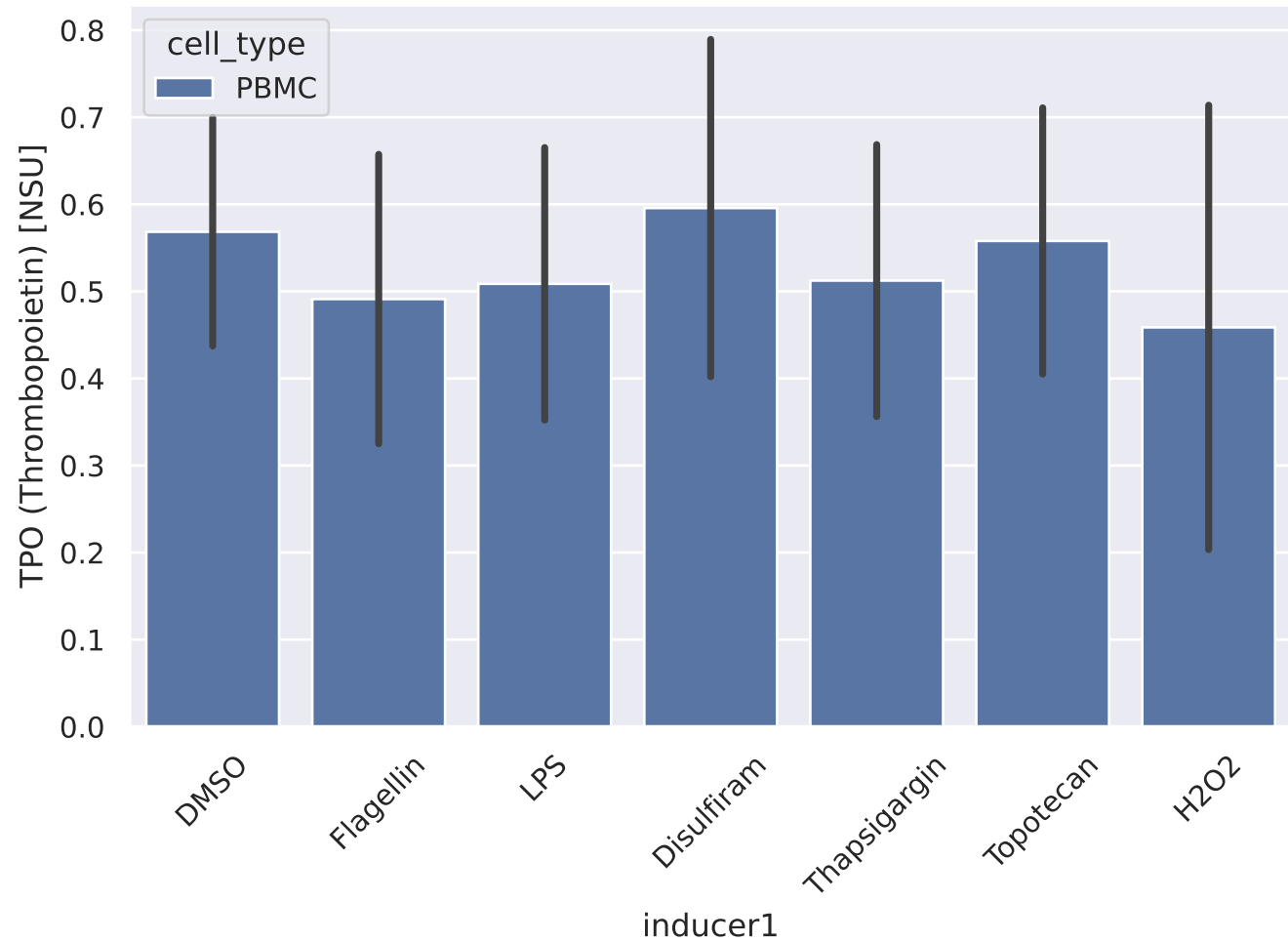


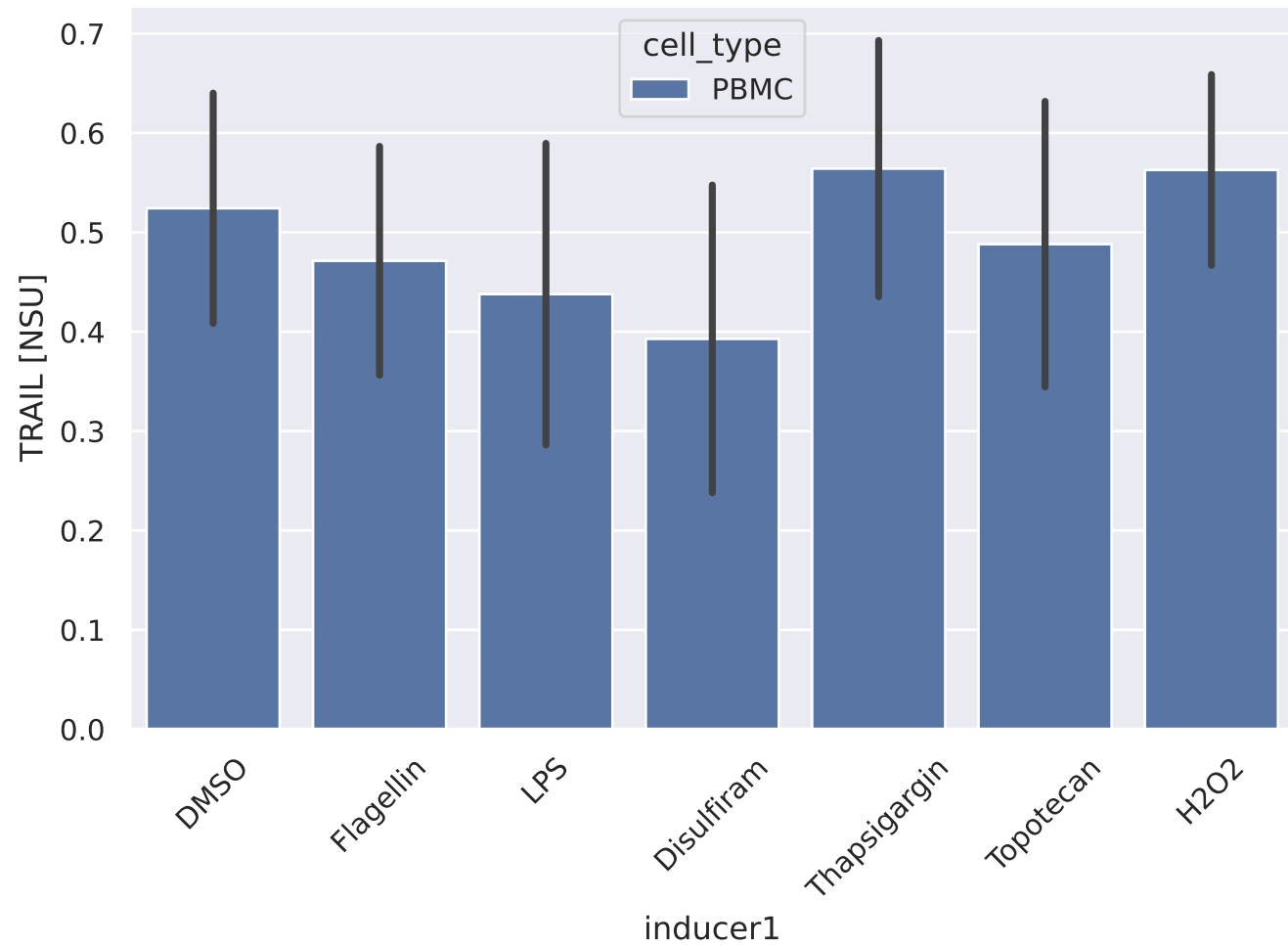


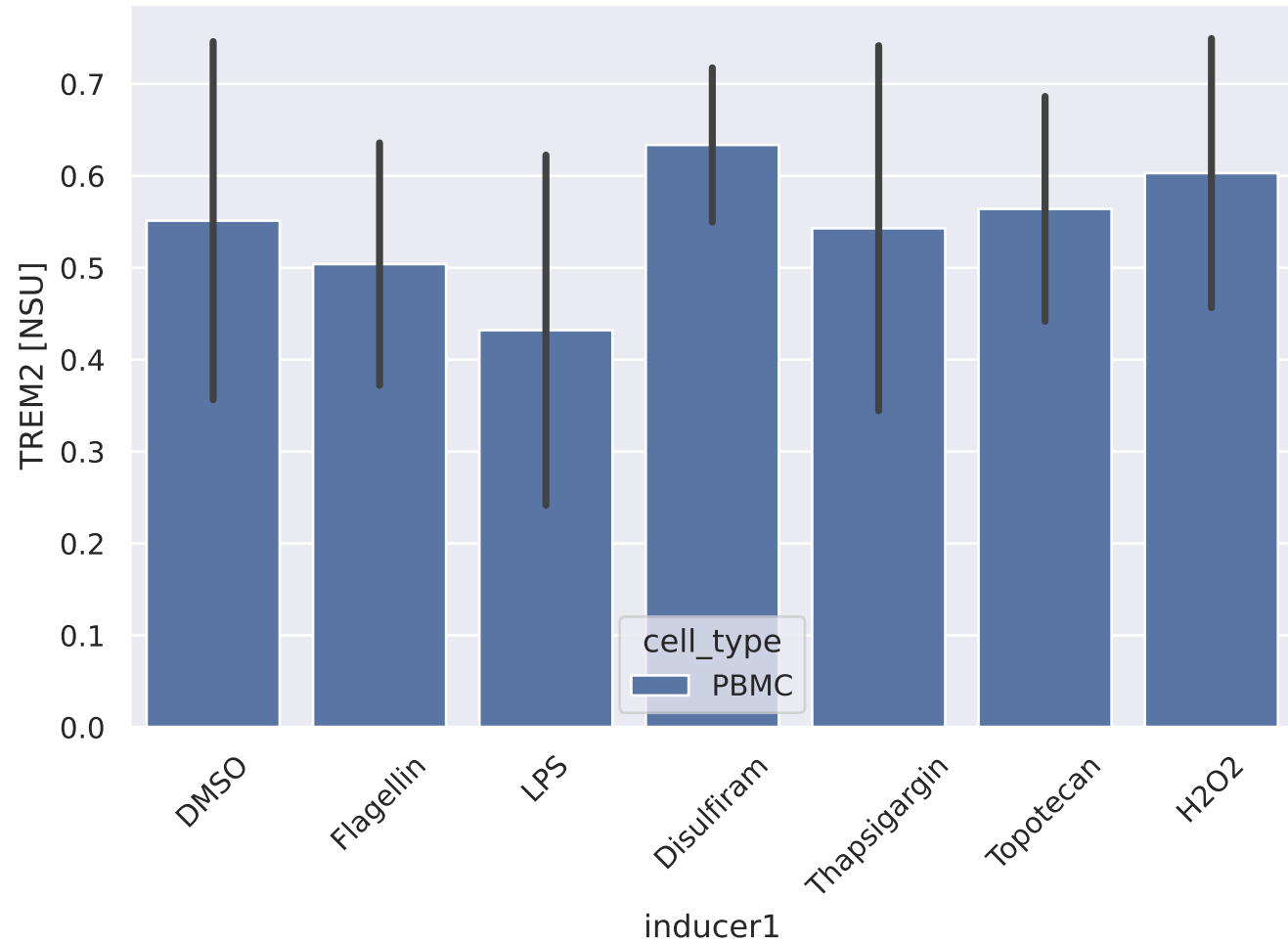


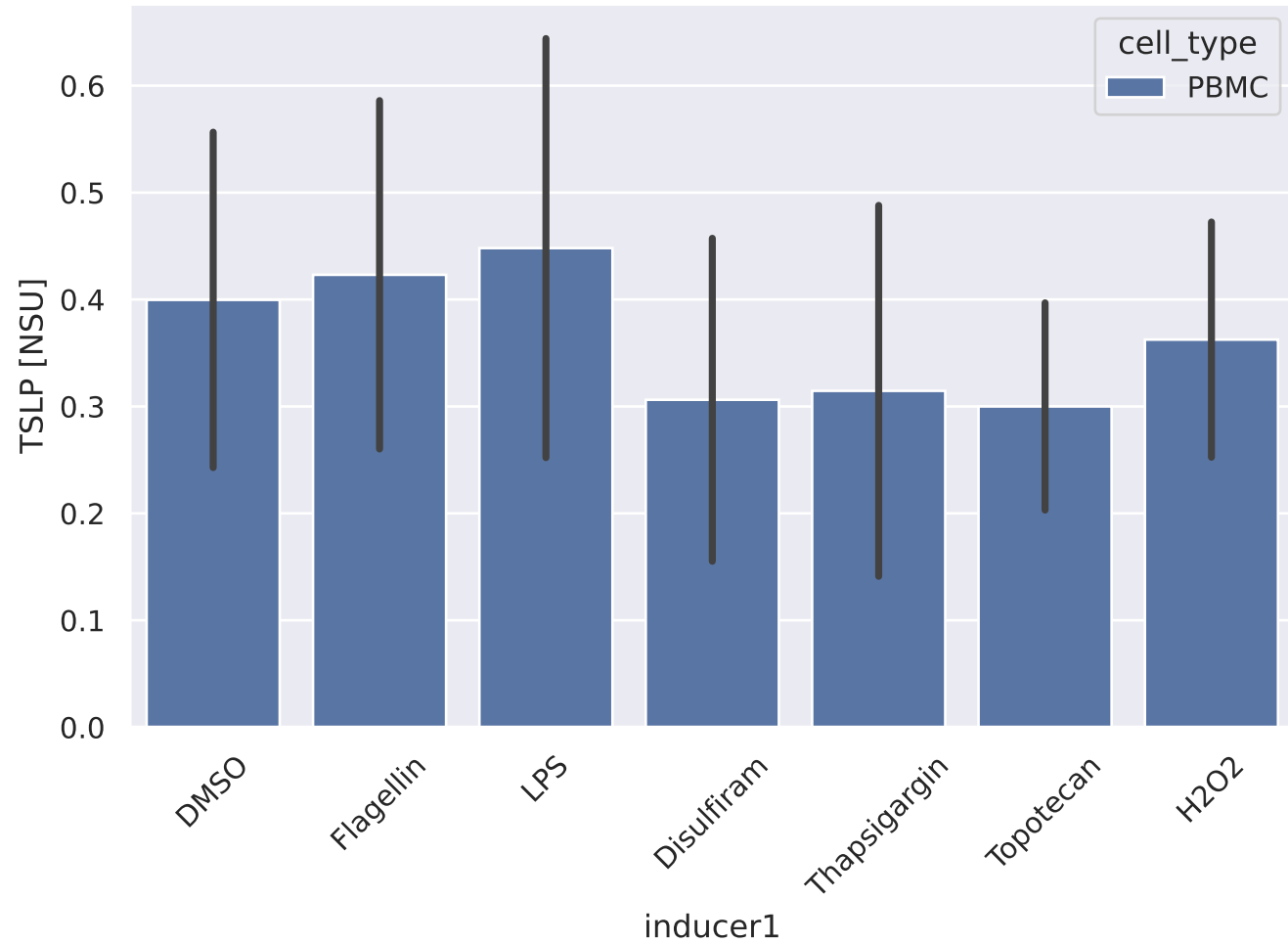


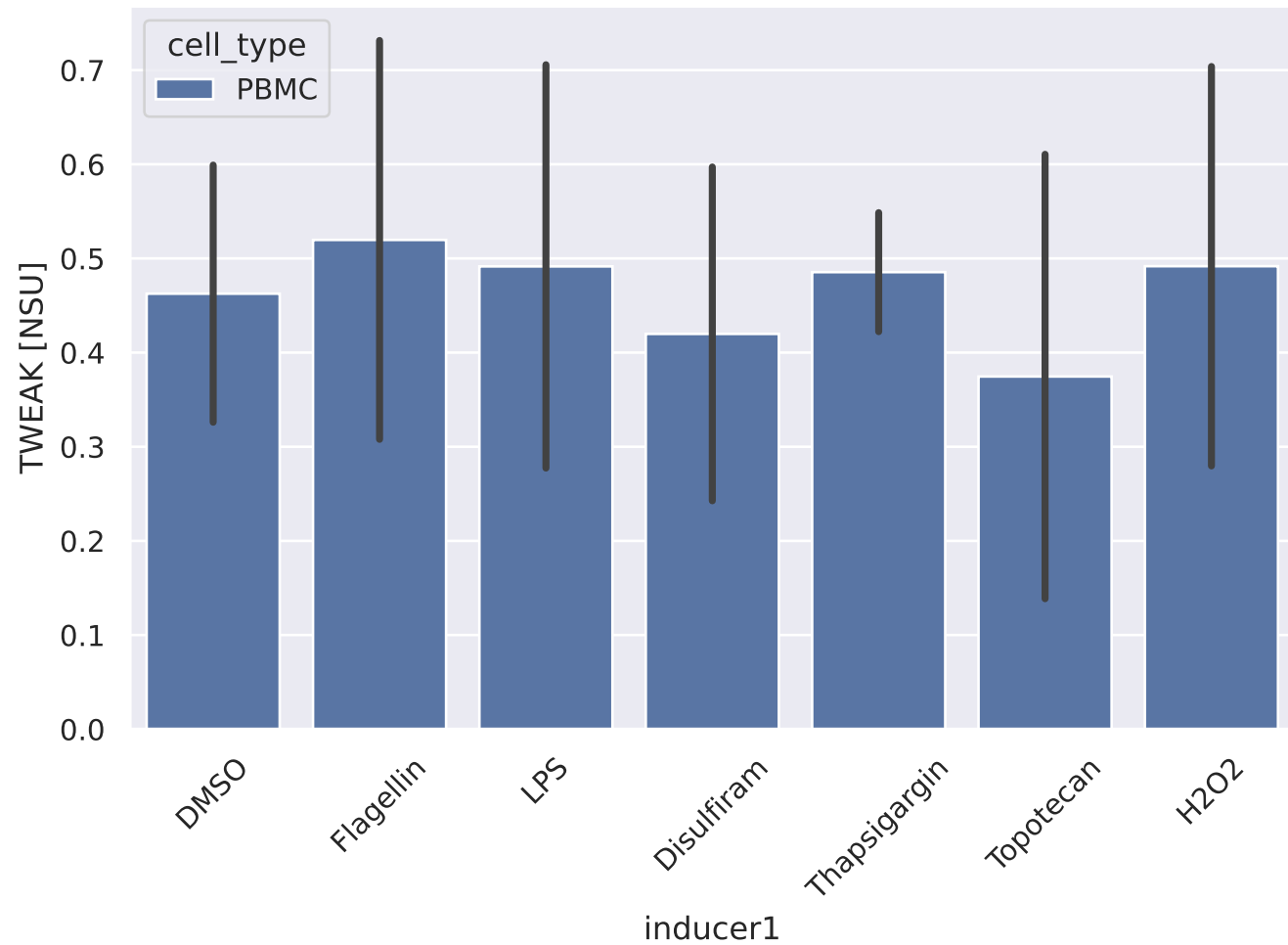


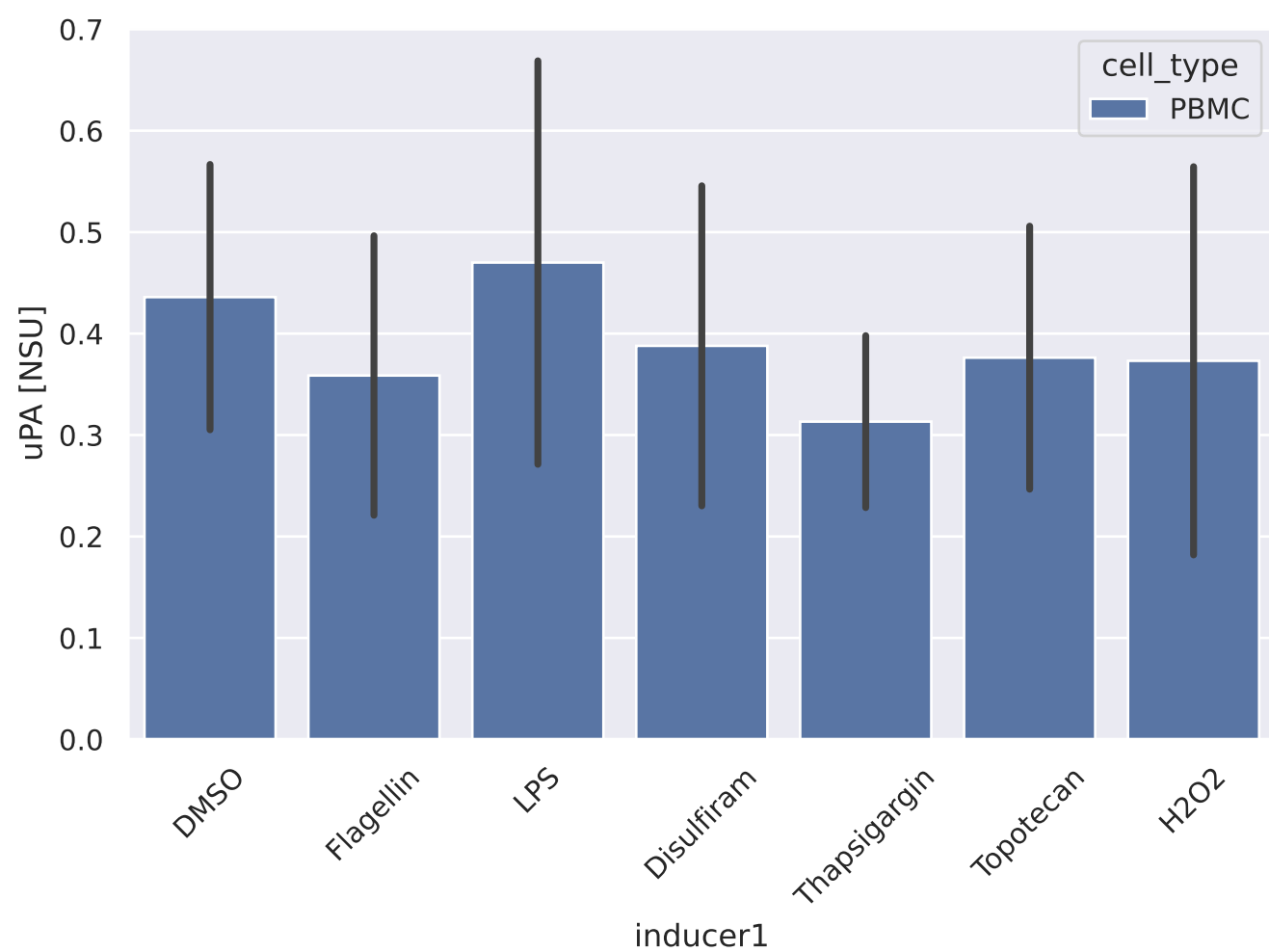


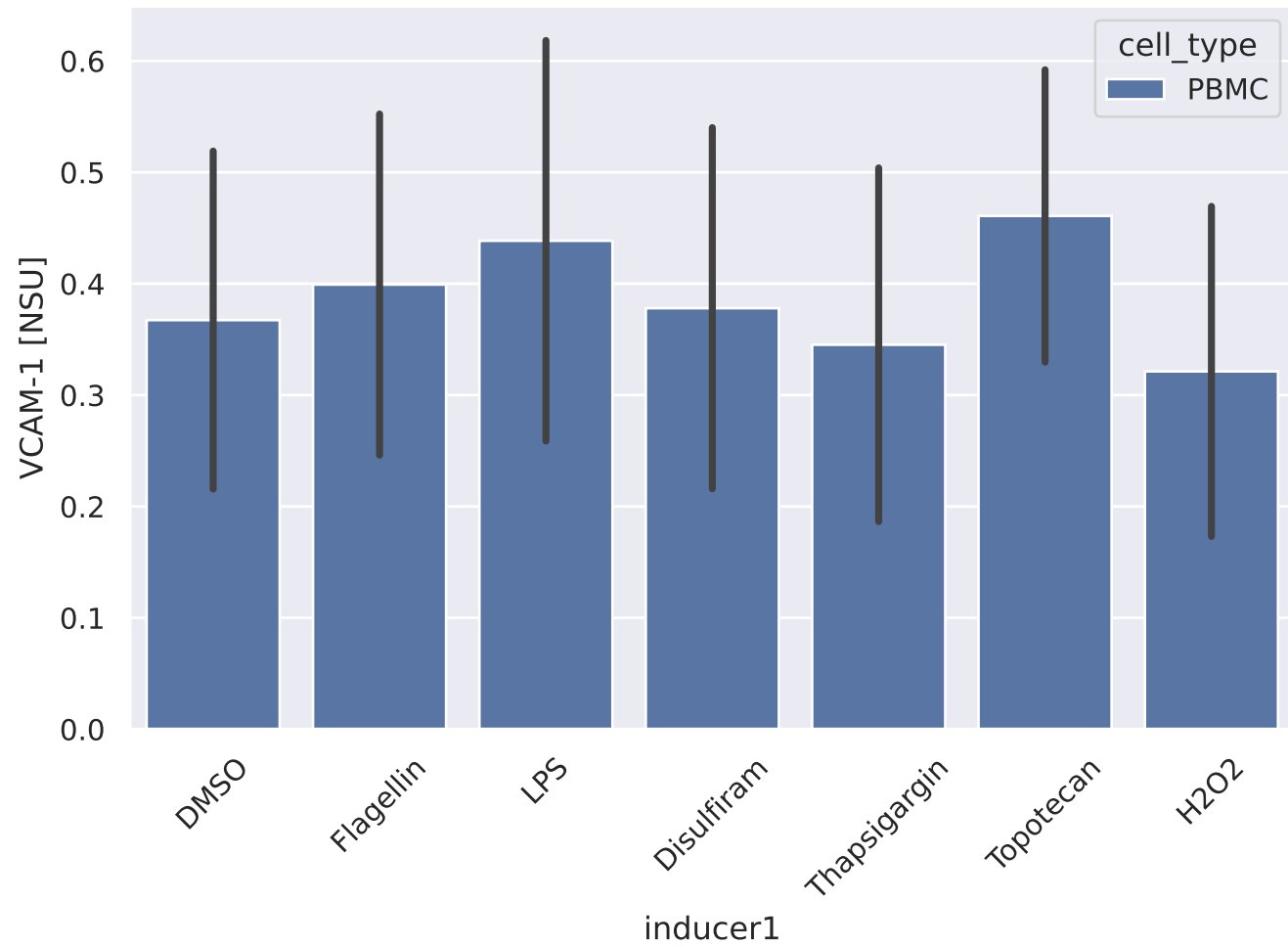












VEGF Receptor 2 (Flk-1) [NSU]

cell_type
PBMC

DMSO

Flagellin

LPS

Disulfiram

Thapsigargin

Topotecan

H2O2

inducer1

