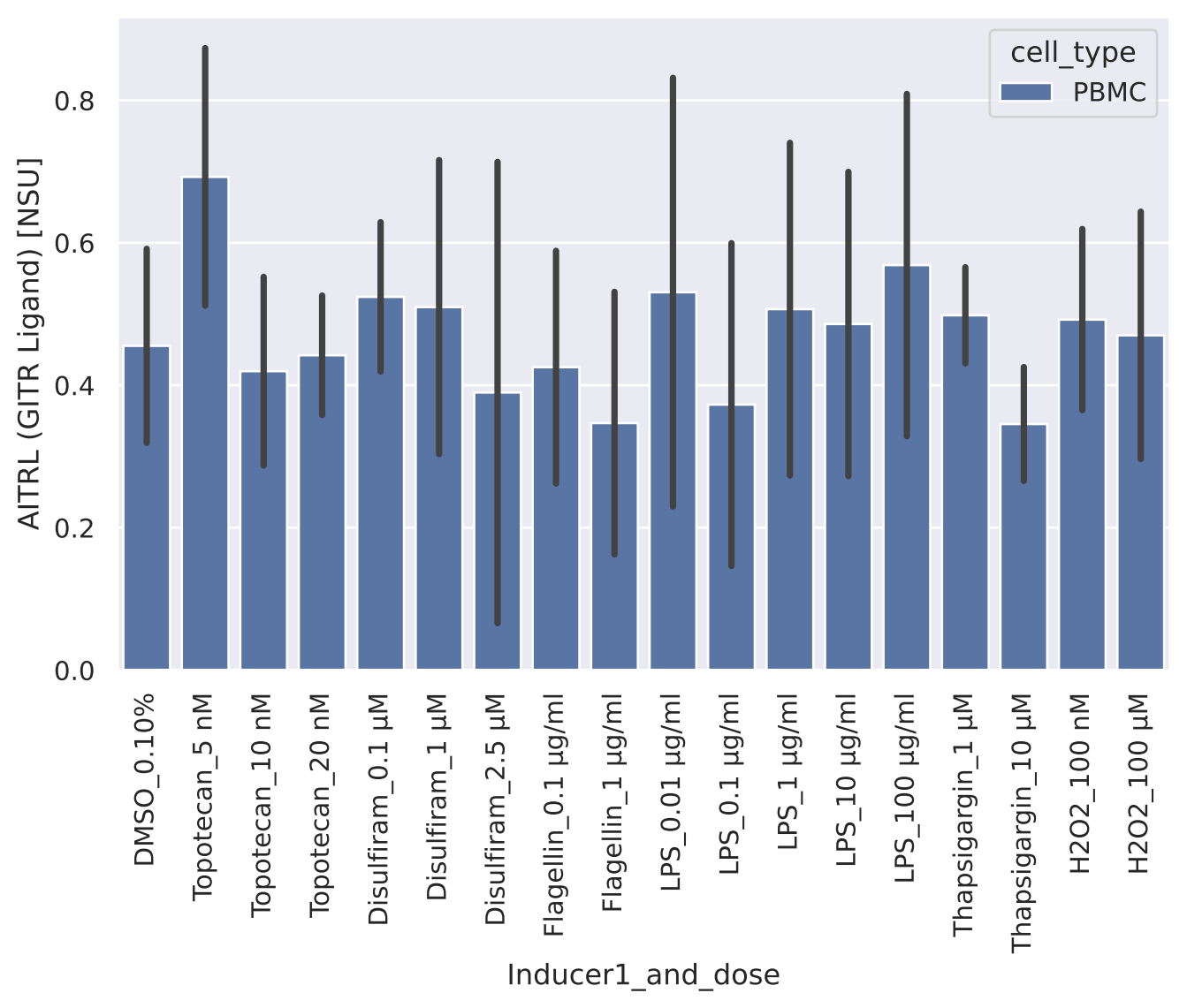
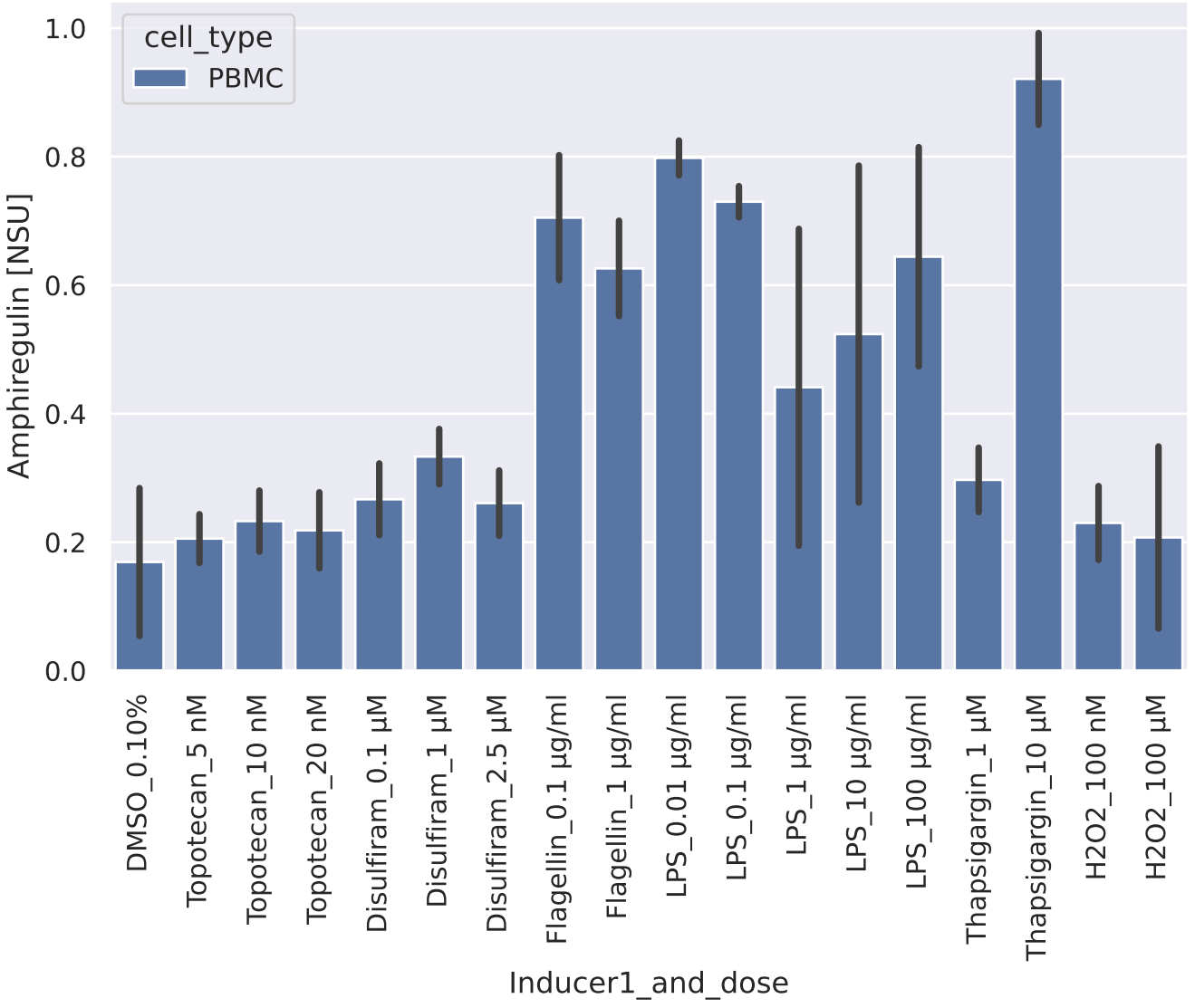
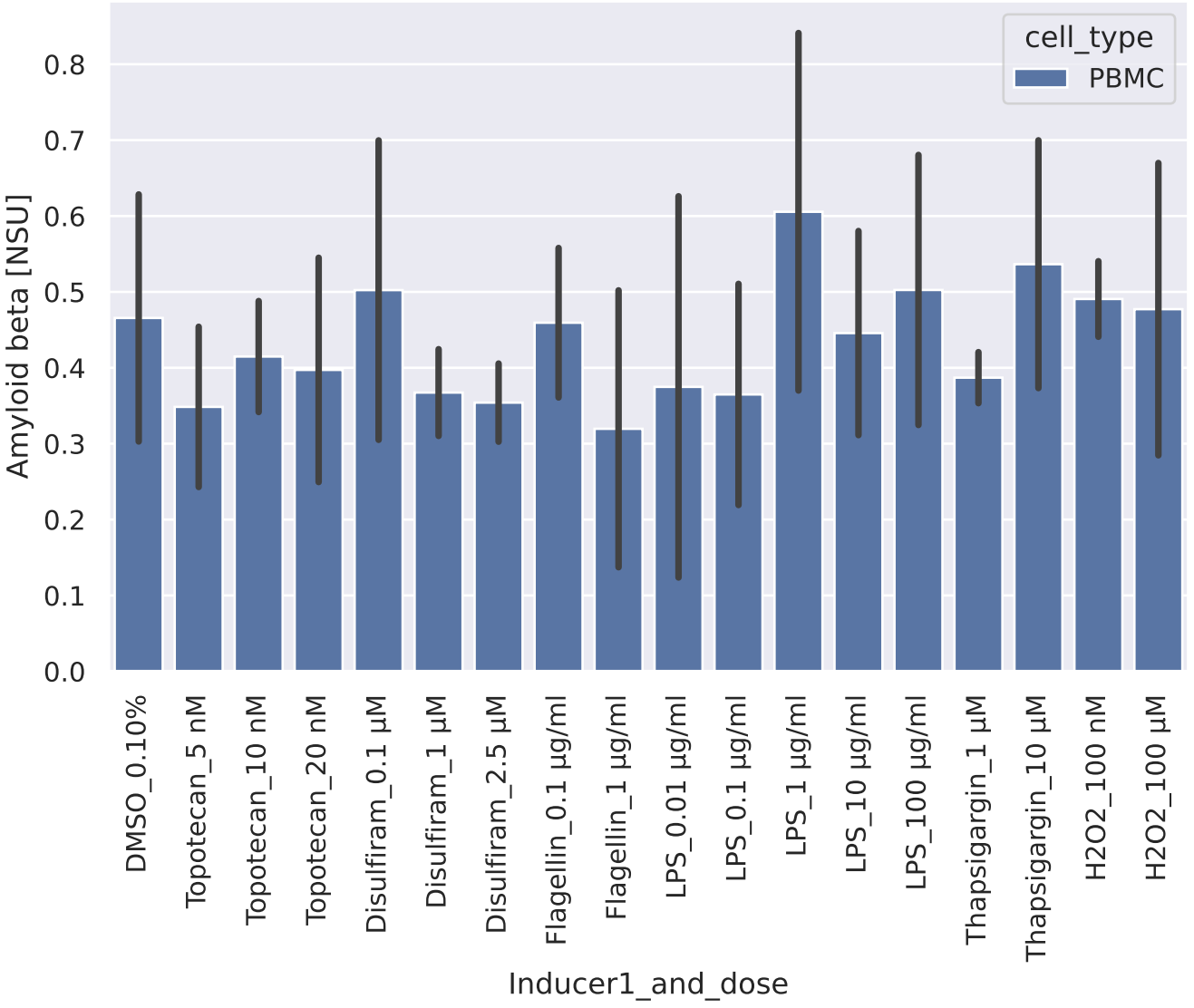
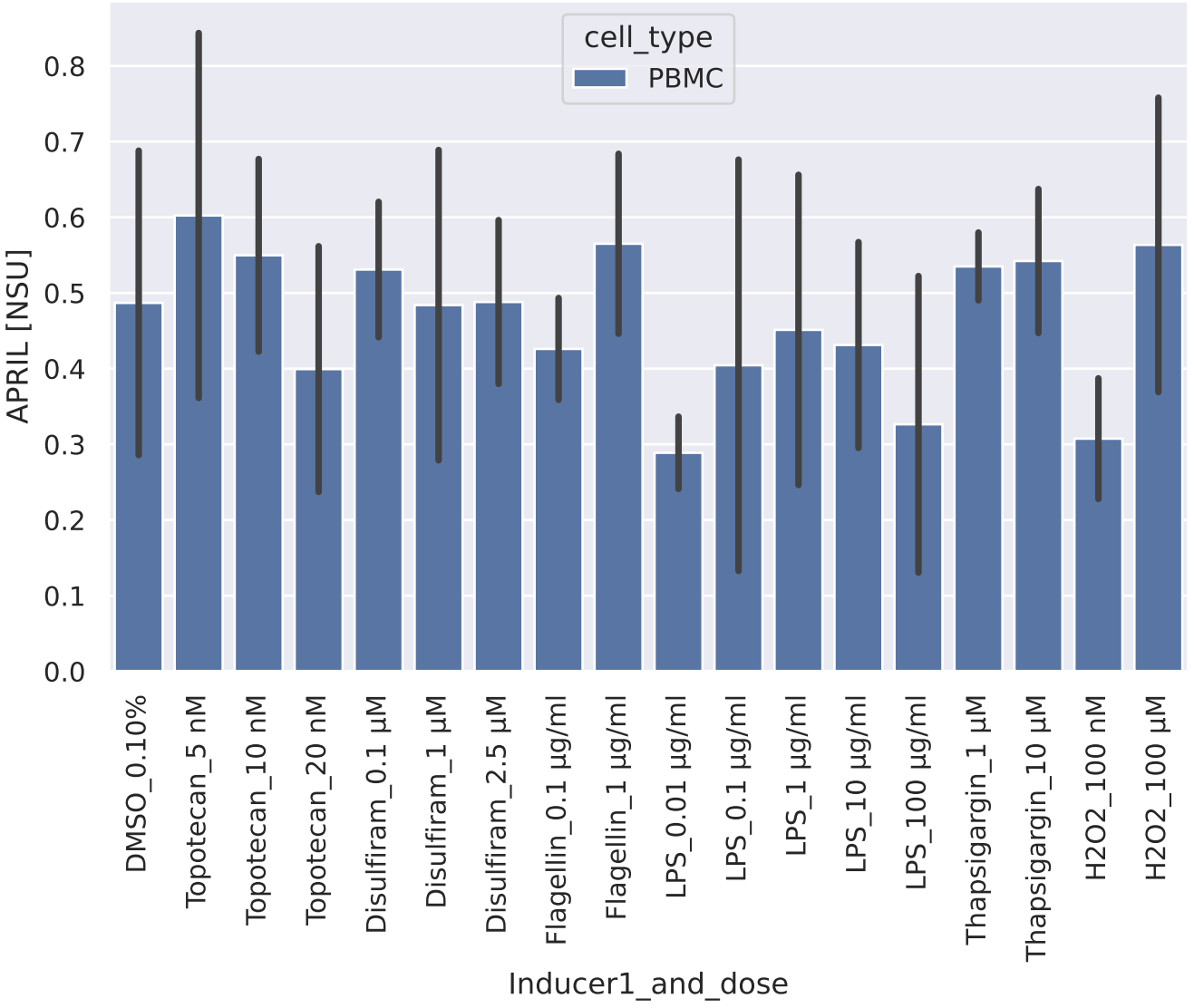
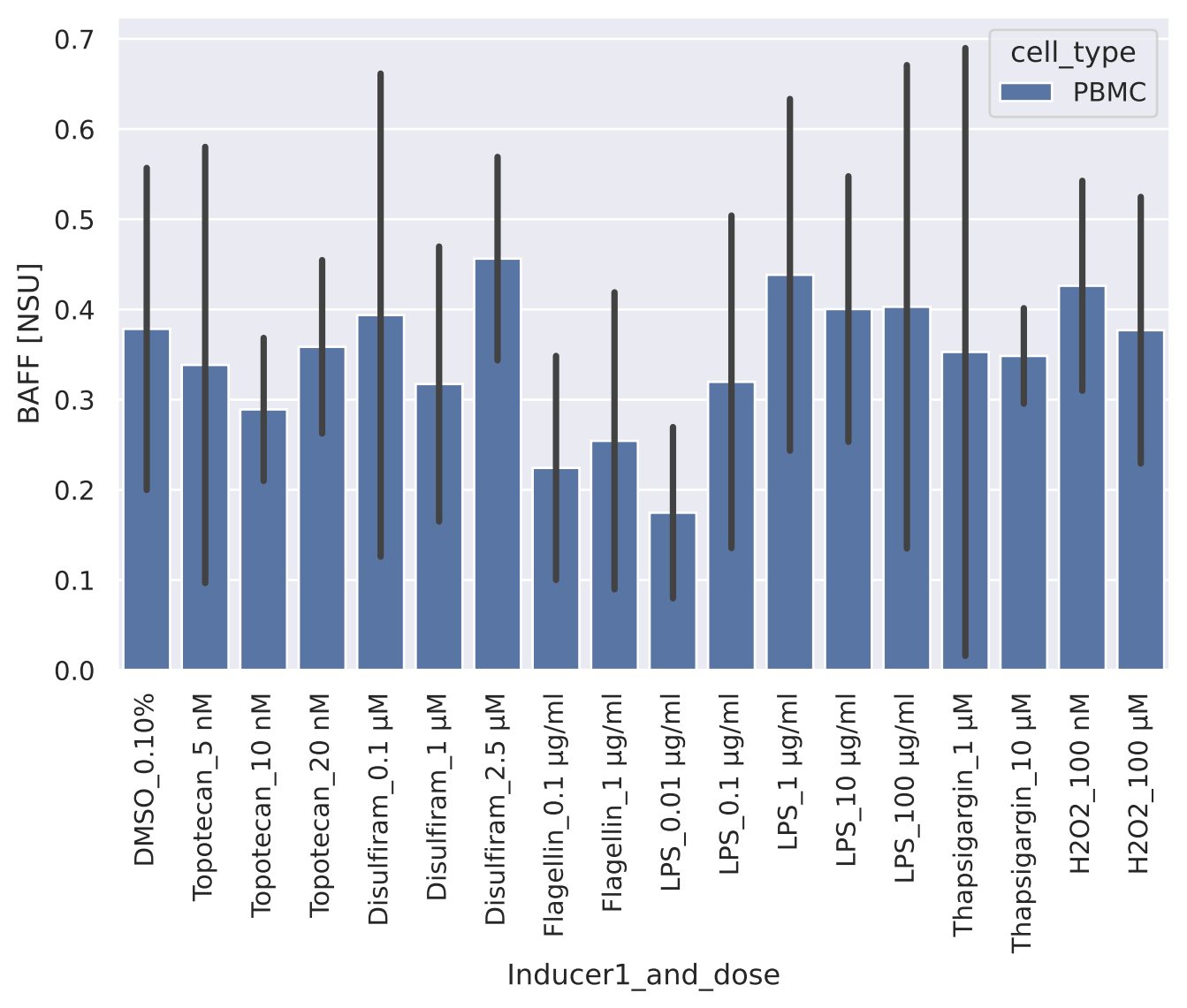
cell_type
PBMC
Activin A [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

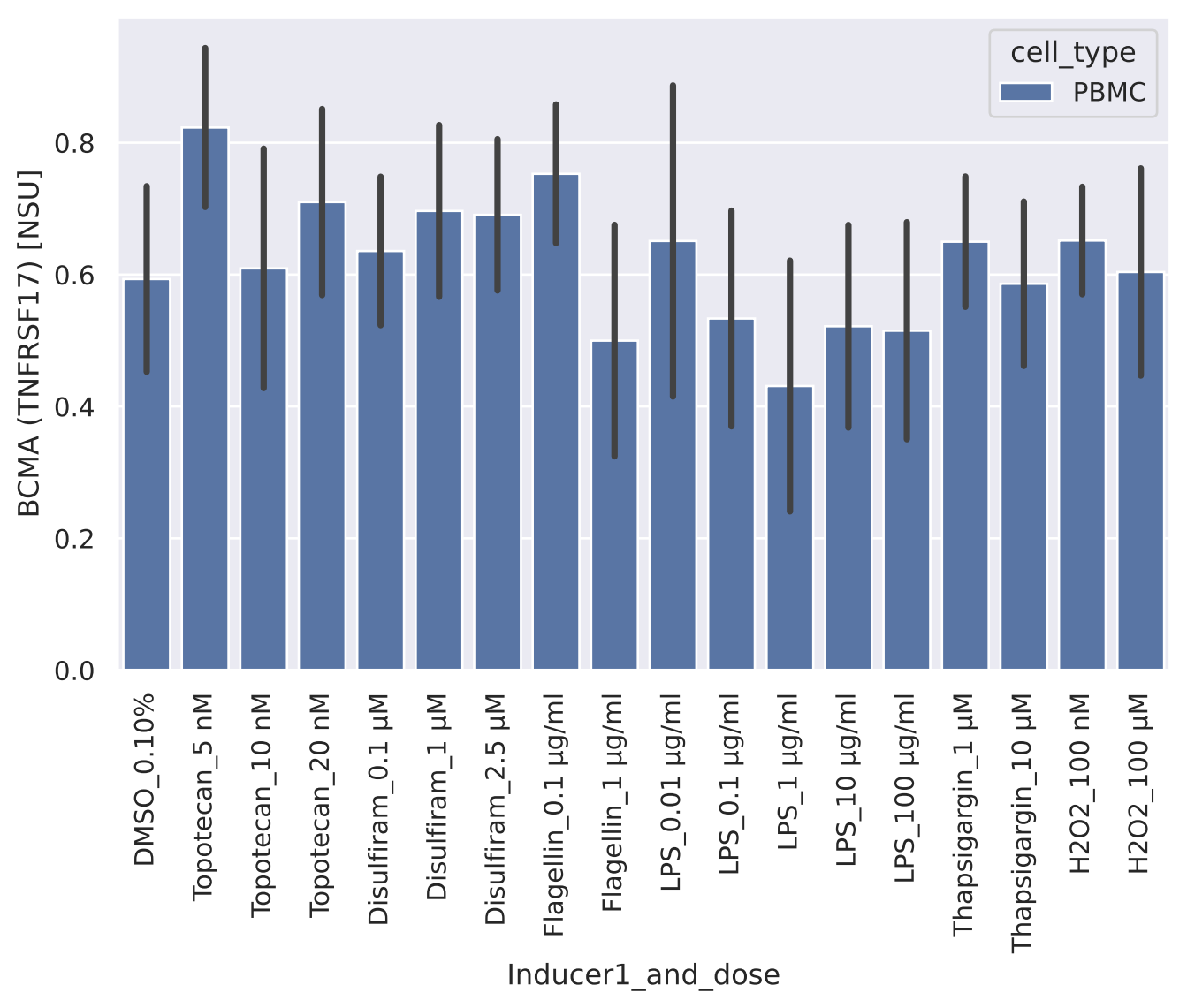

cell_type
PBMC
AITRL (GITR Ligand) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

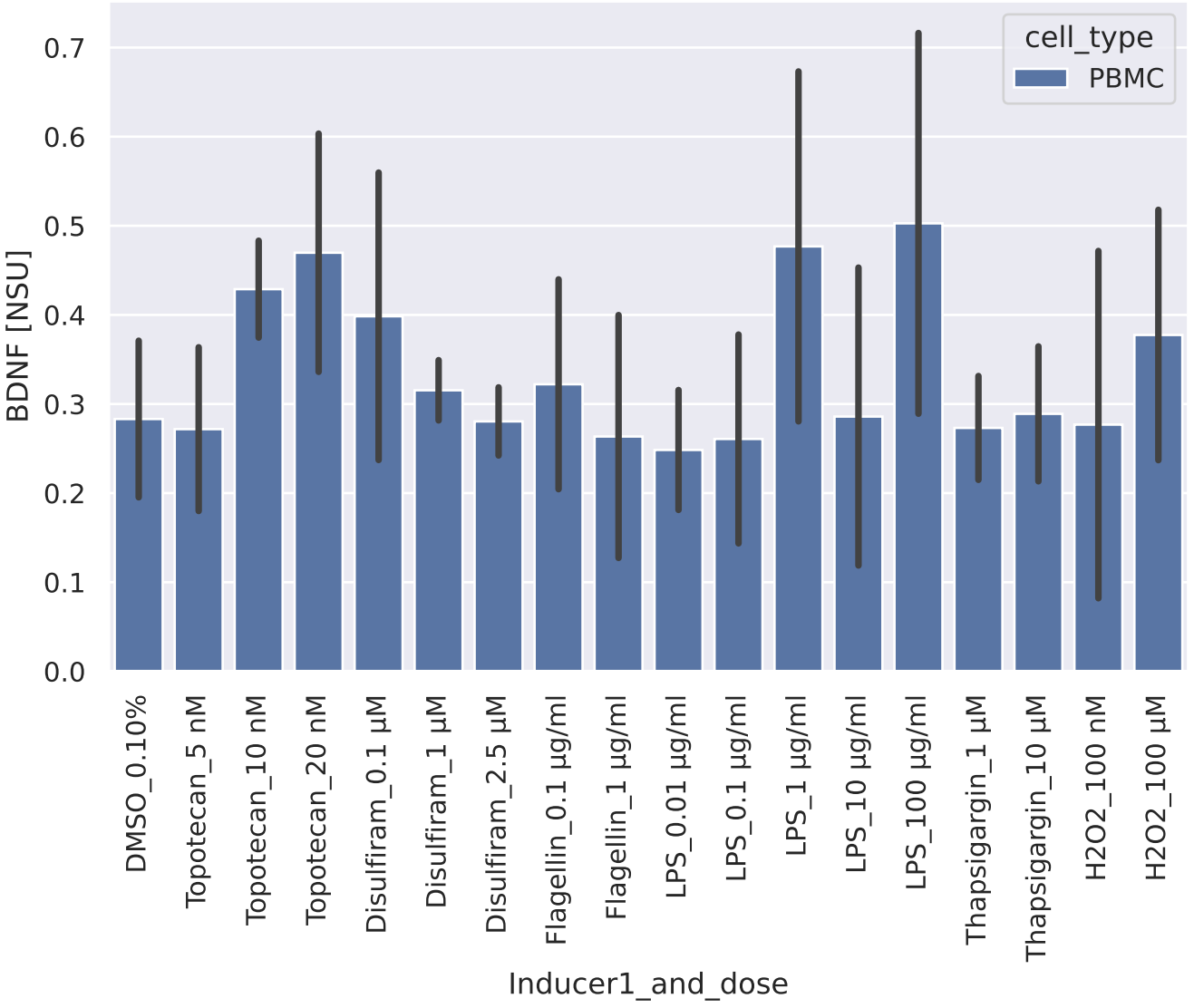

cell_type
PBMC
Amphiregulin [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

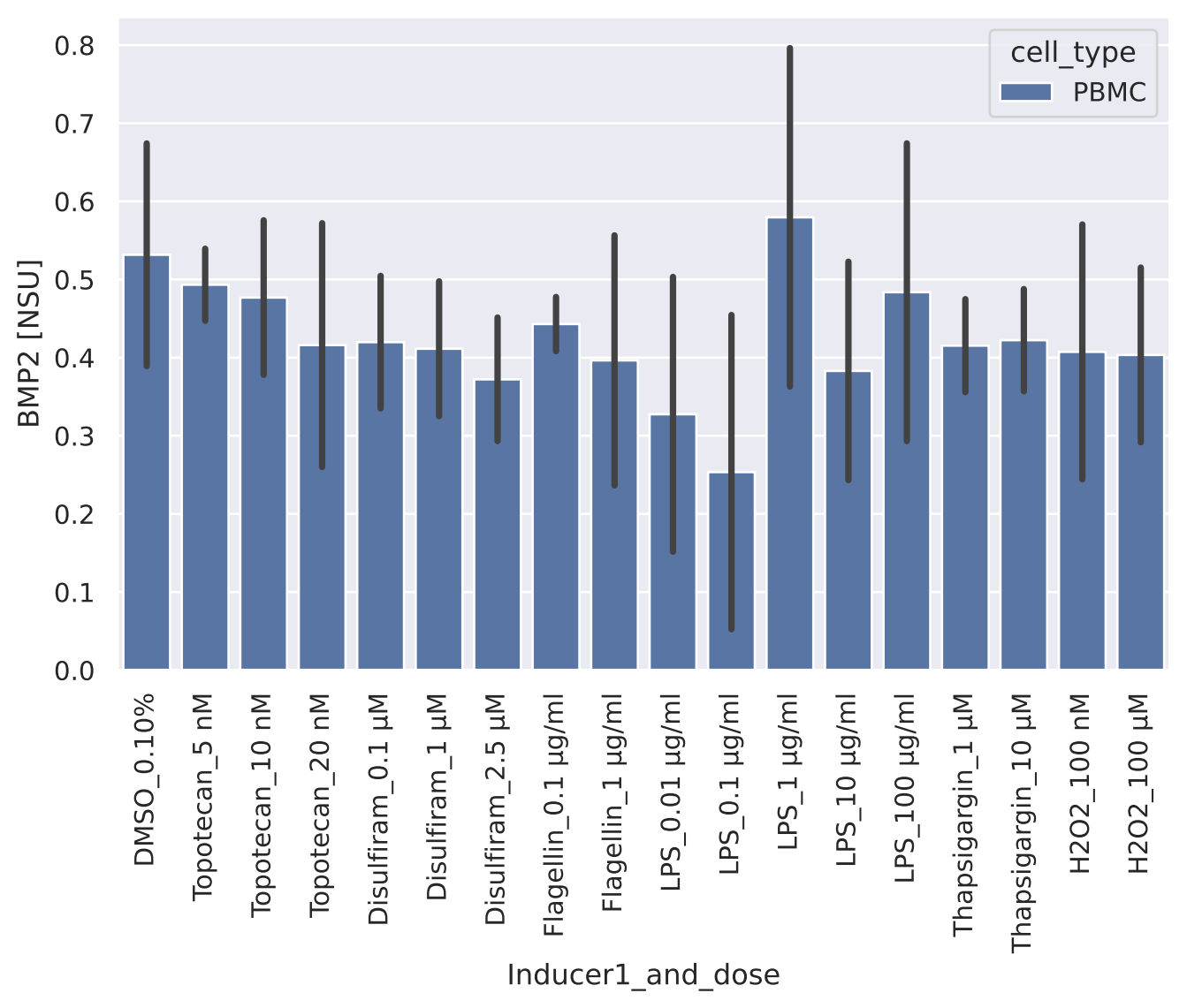

cell_type
PBMC
Amyloid beta [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

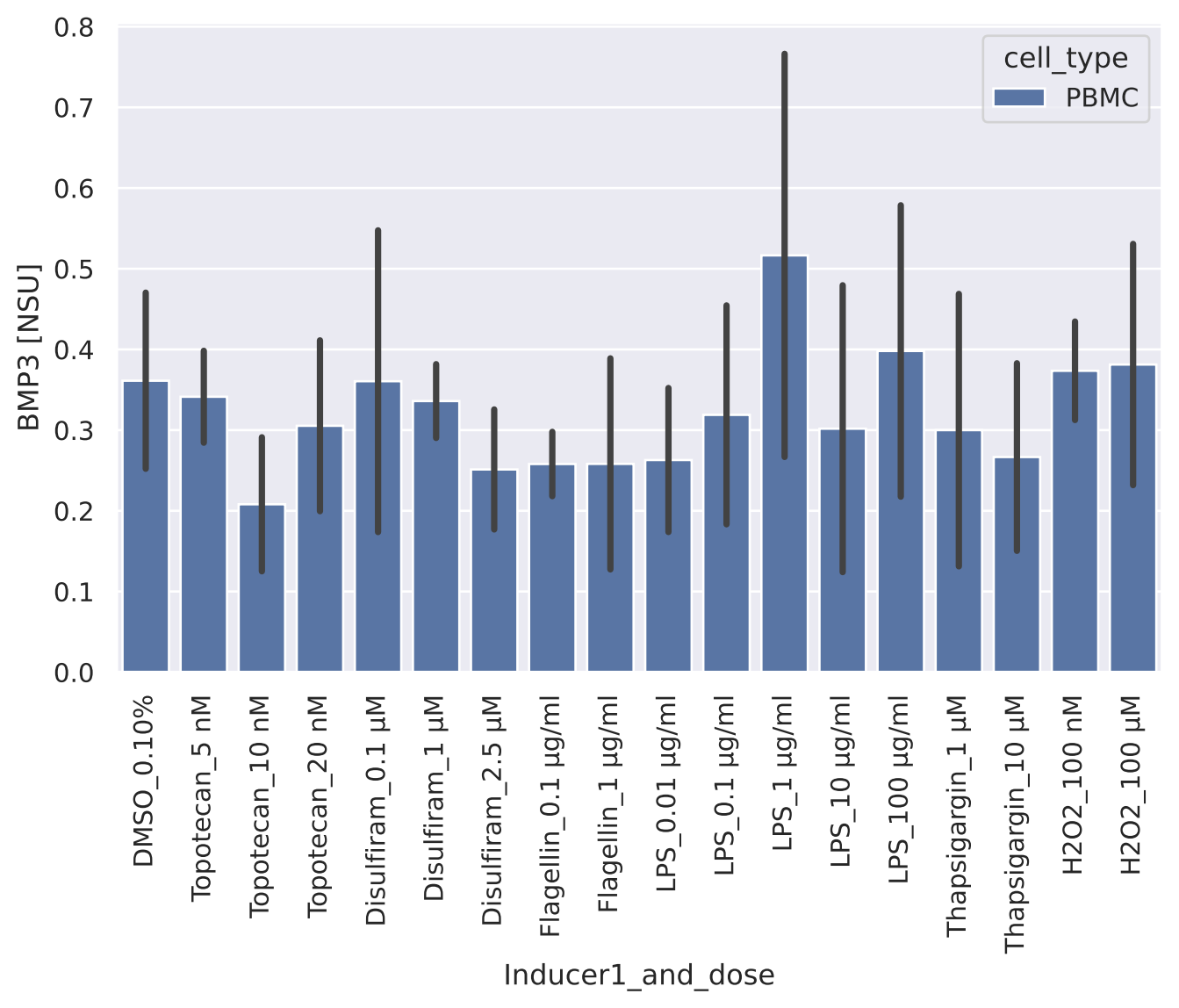

cell_type
PBMC
APRIL [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

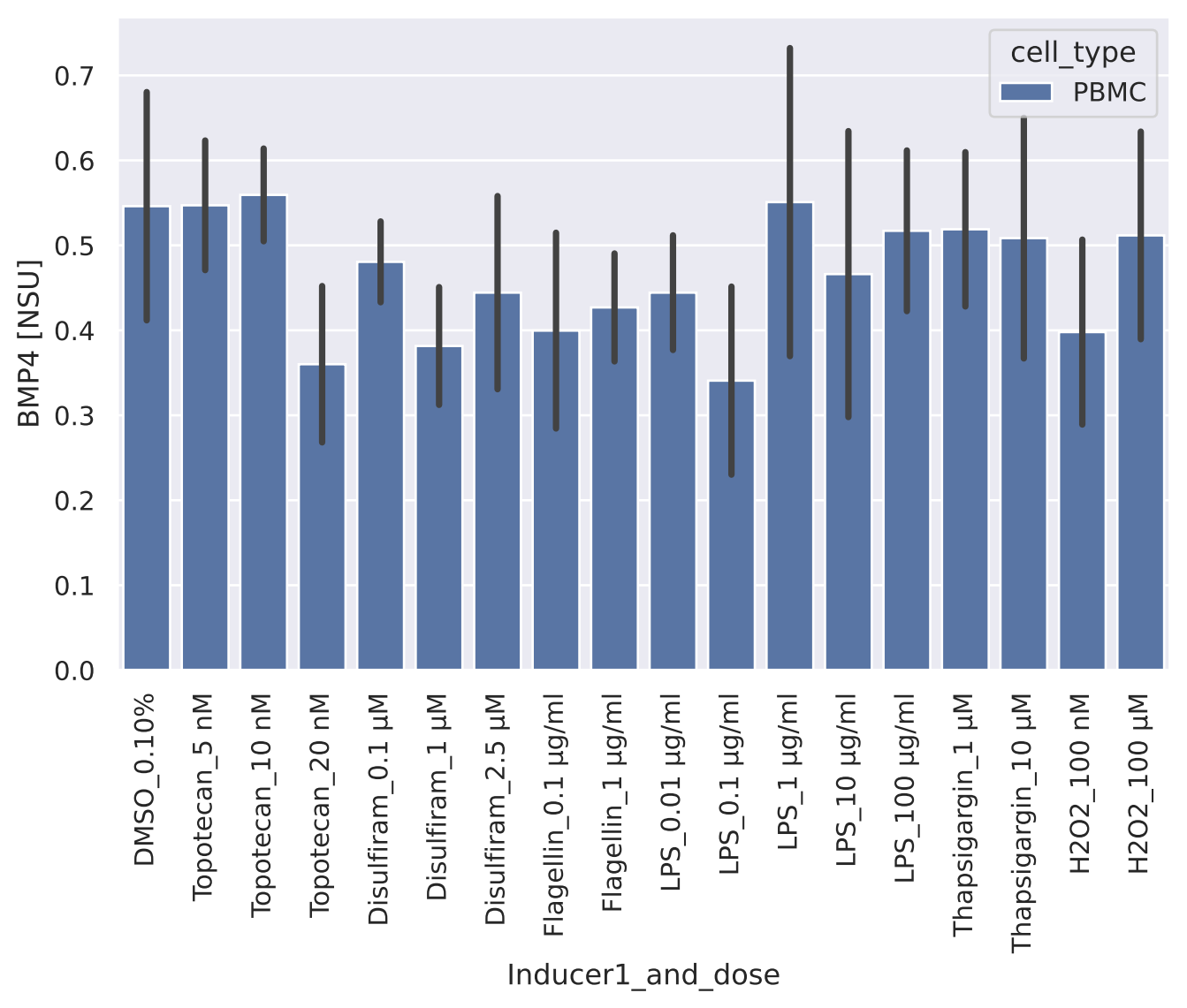

cell_type
PBMC
BAFF [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

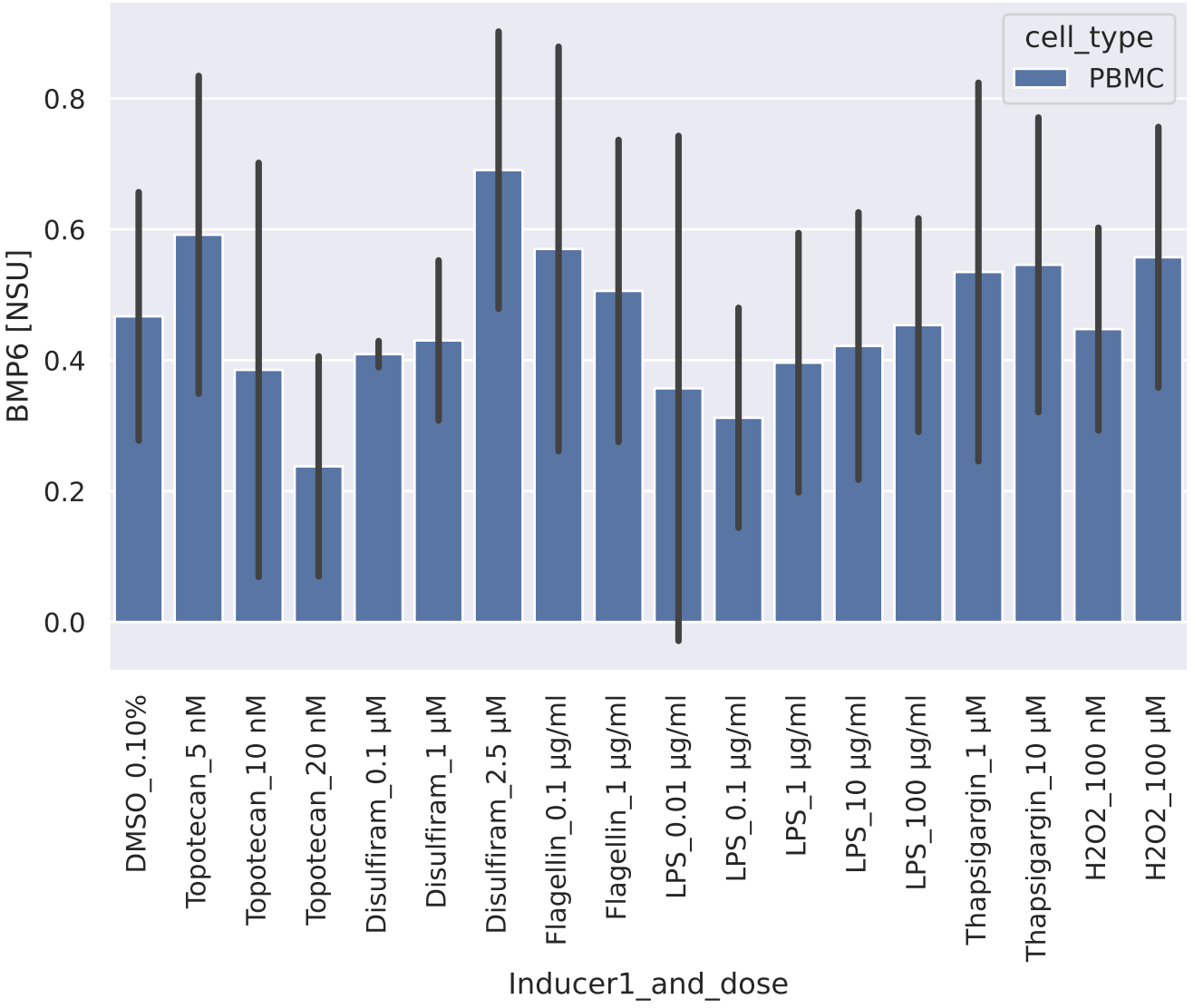

cell_type
PBMC
BCMA (TNFRSF17) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

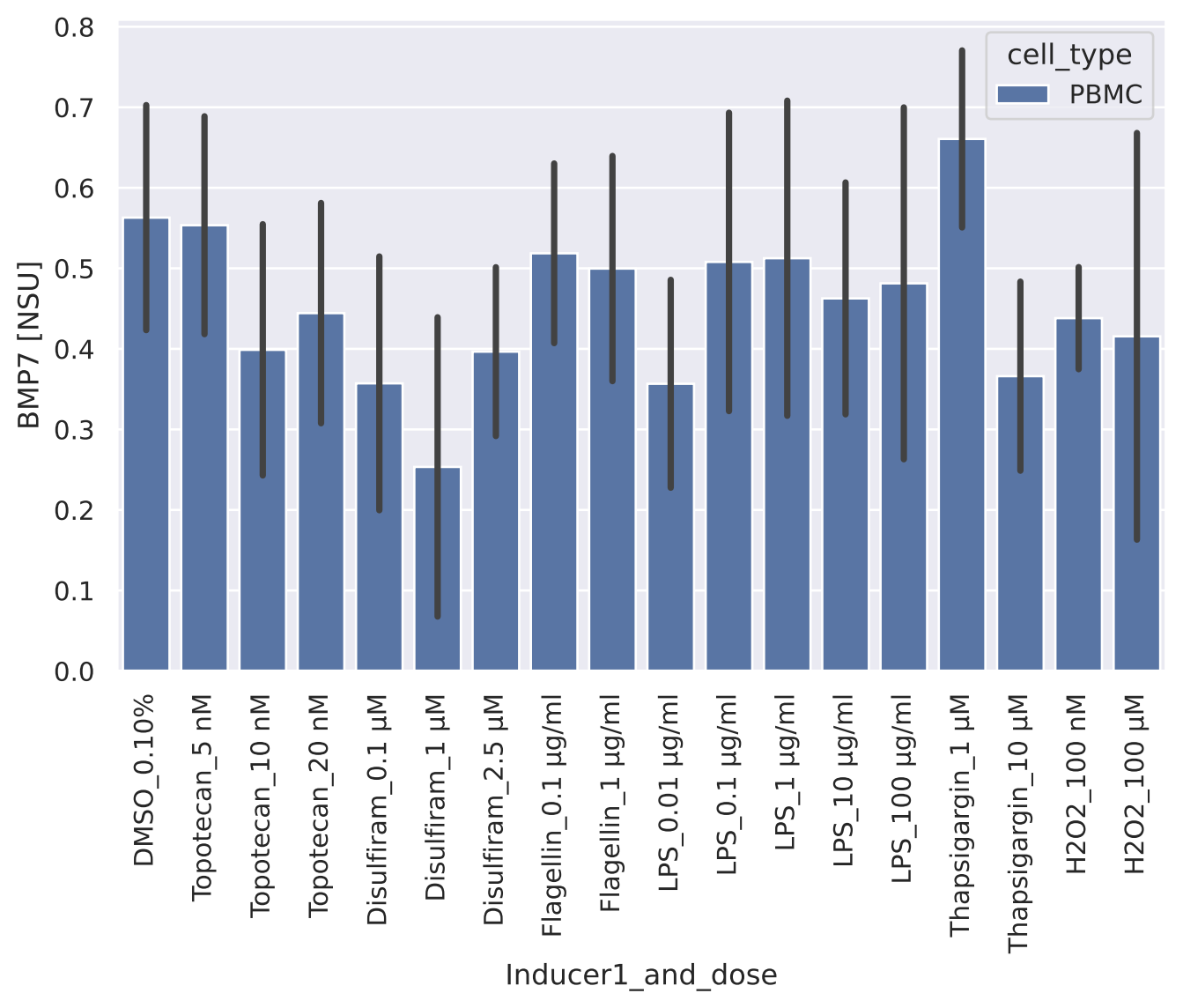

cell_type
PBMC
BDNF [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

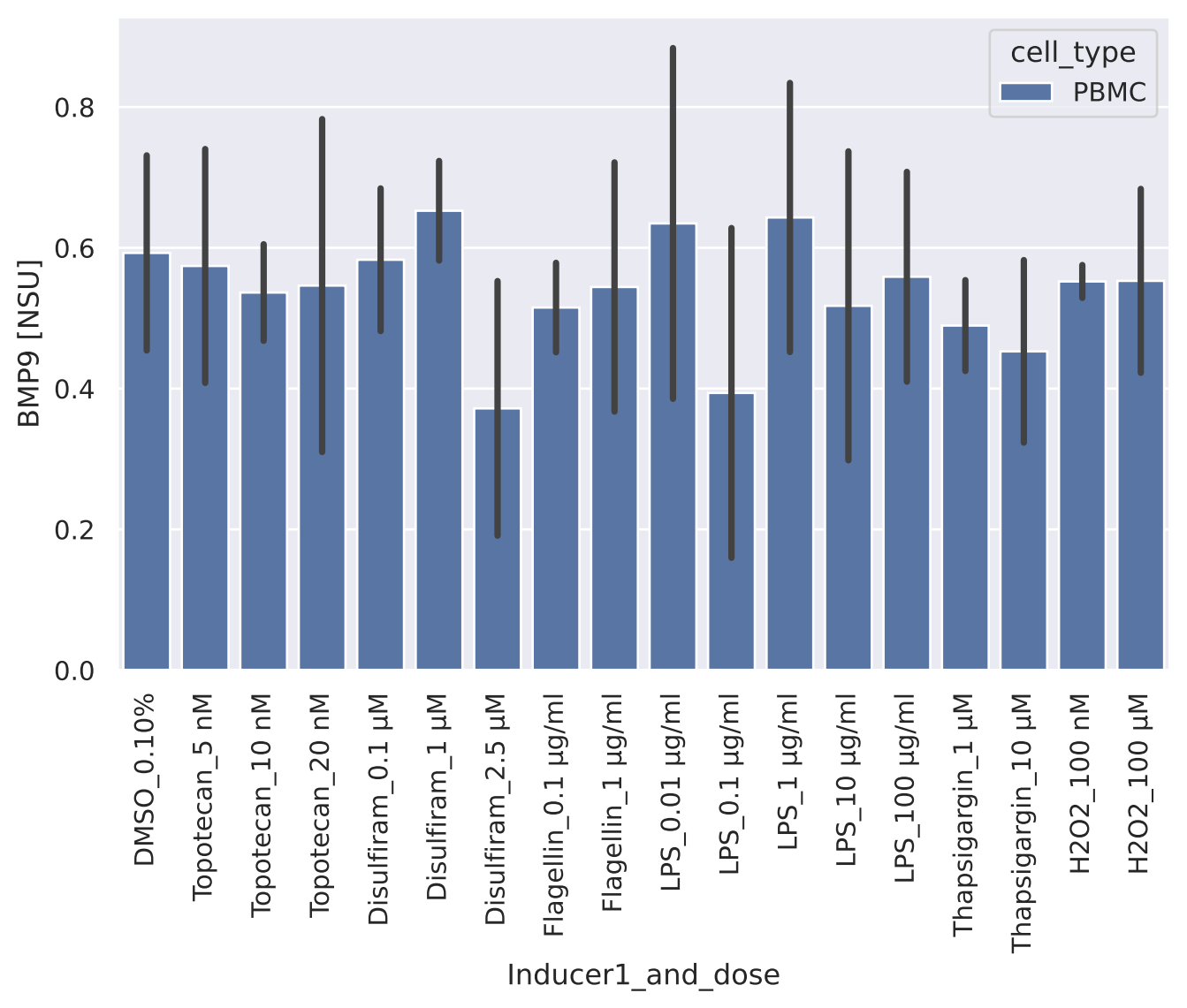

cell_type
PBMC
BMP2 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

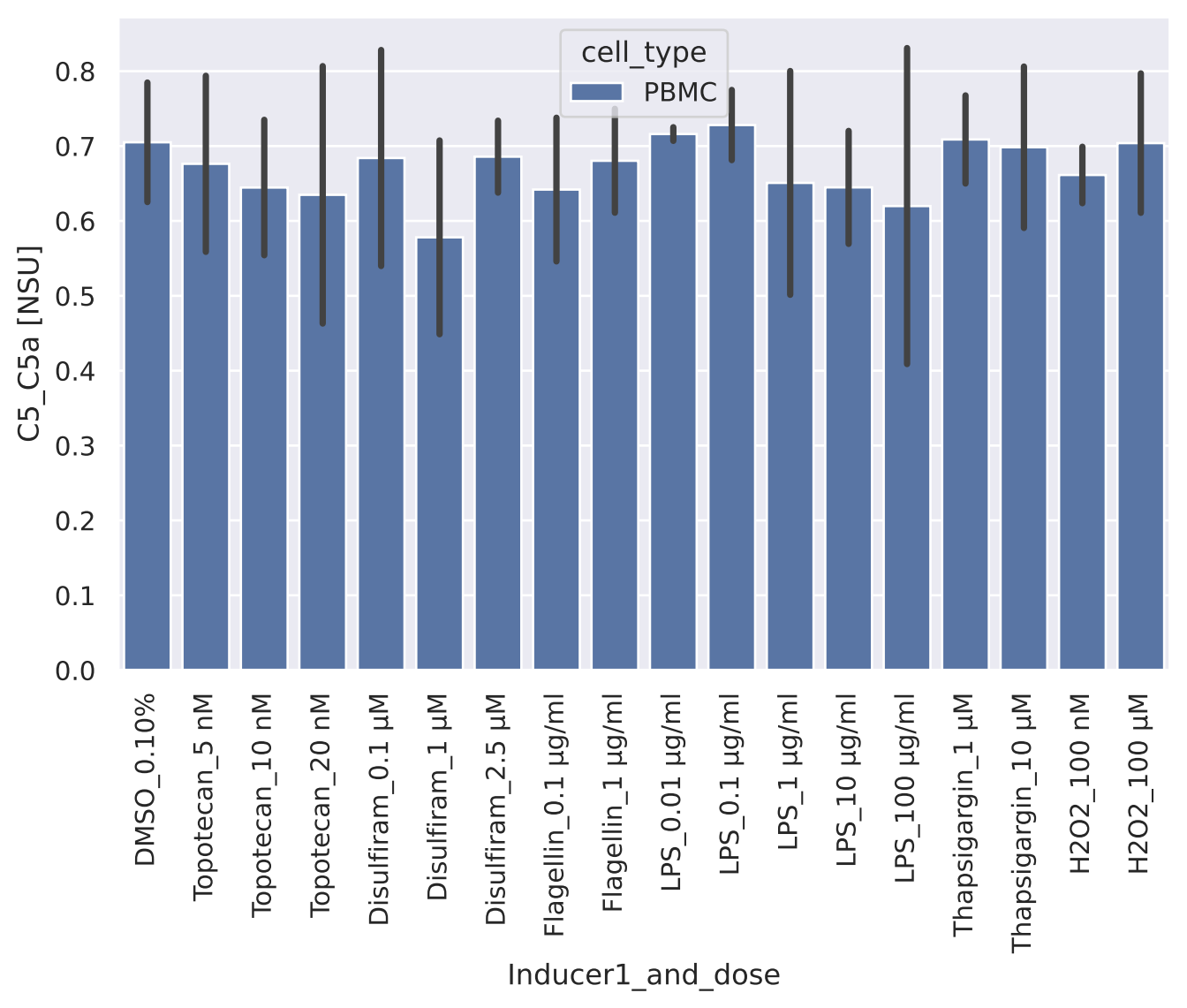

cell_type
PBMC
BMP3 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

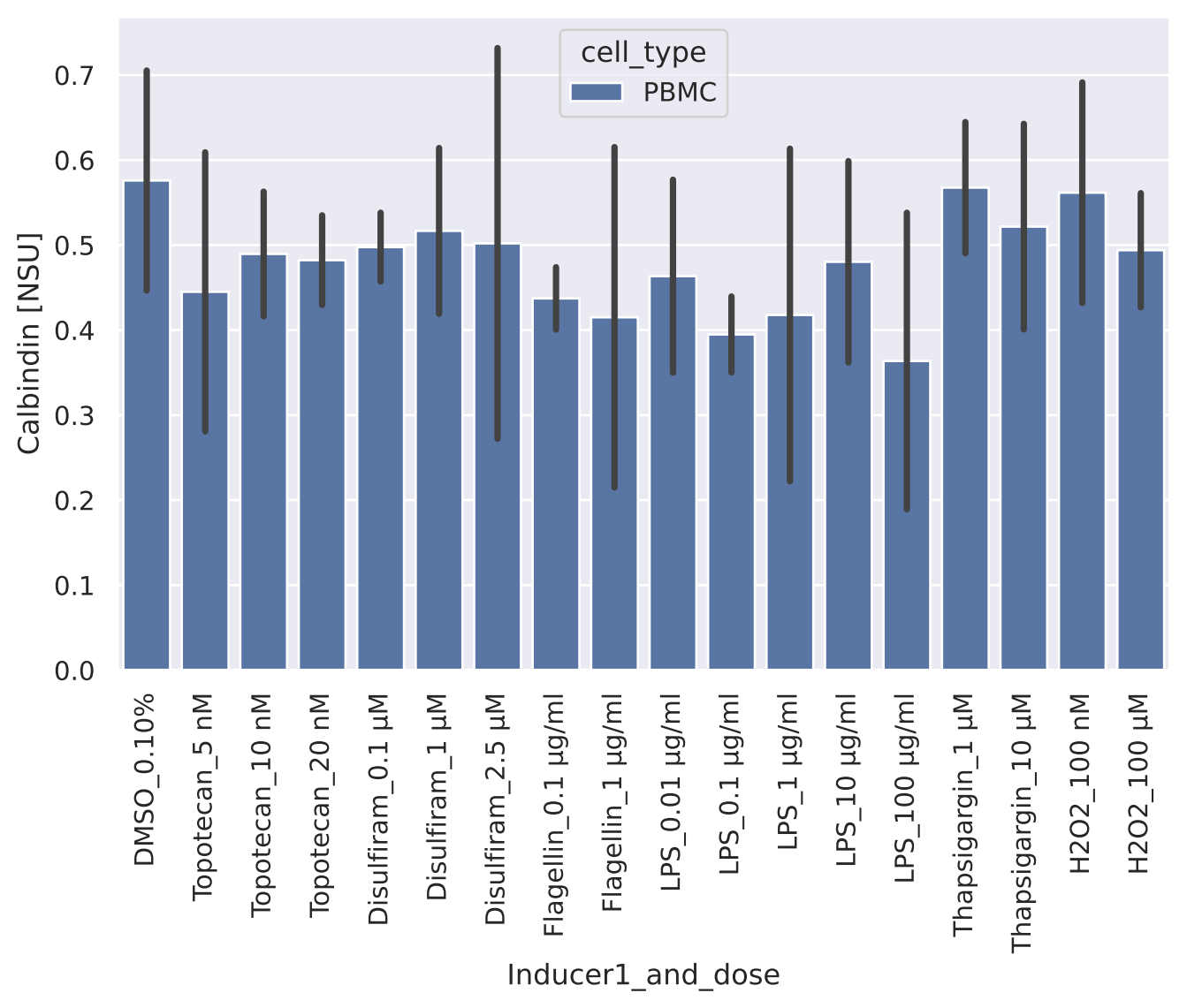

cell_type
PBMC
BMP4 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

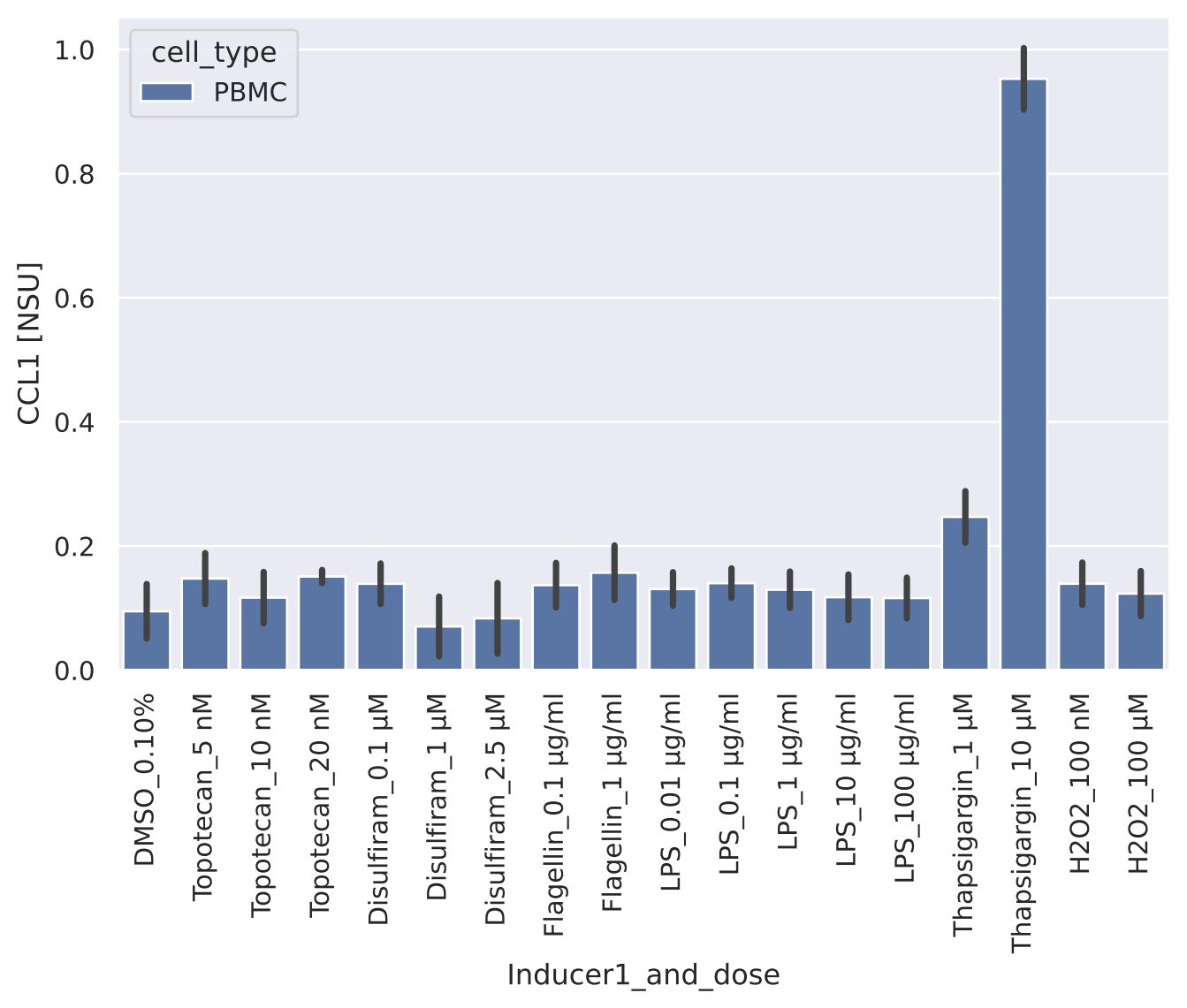

cell_type
PBMC
BMP6 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

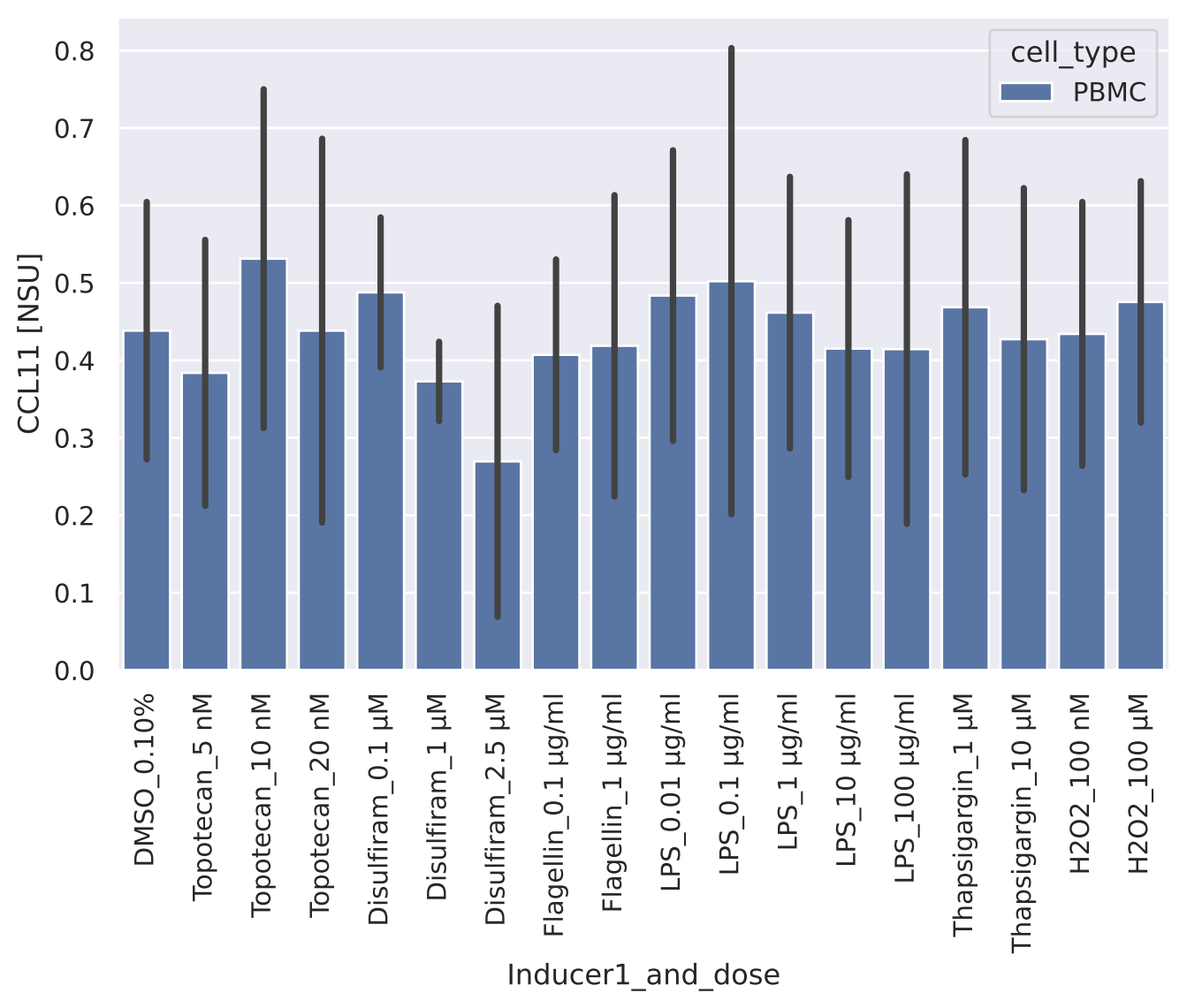

cell_type
PBMC
BMP7 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

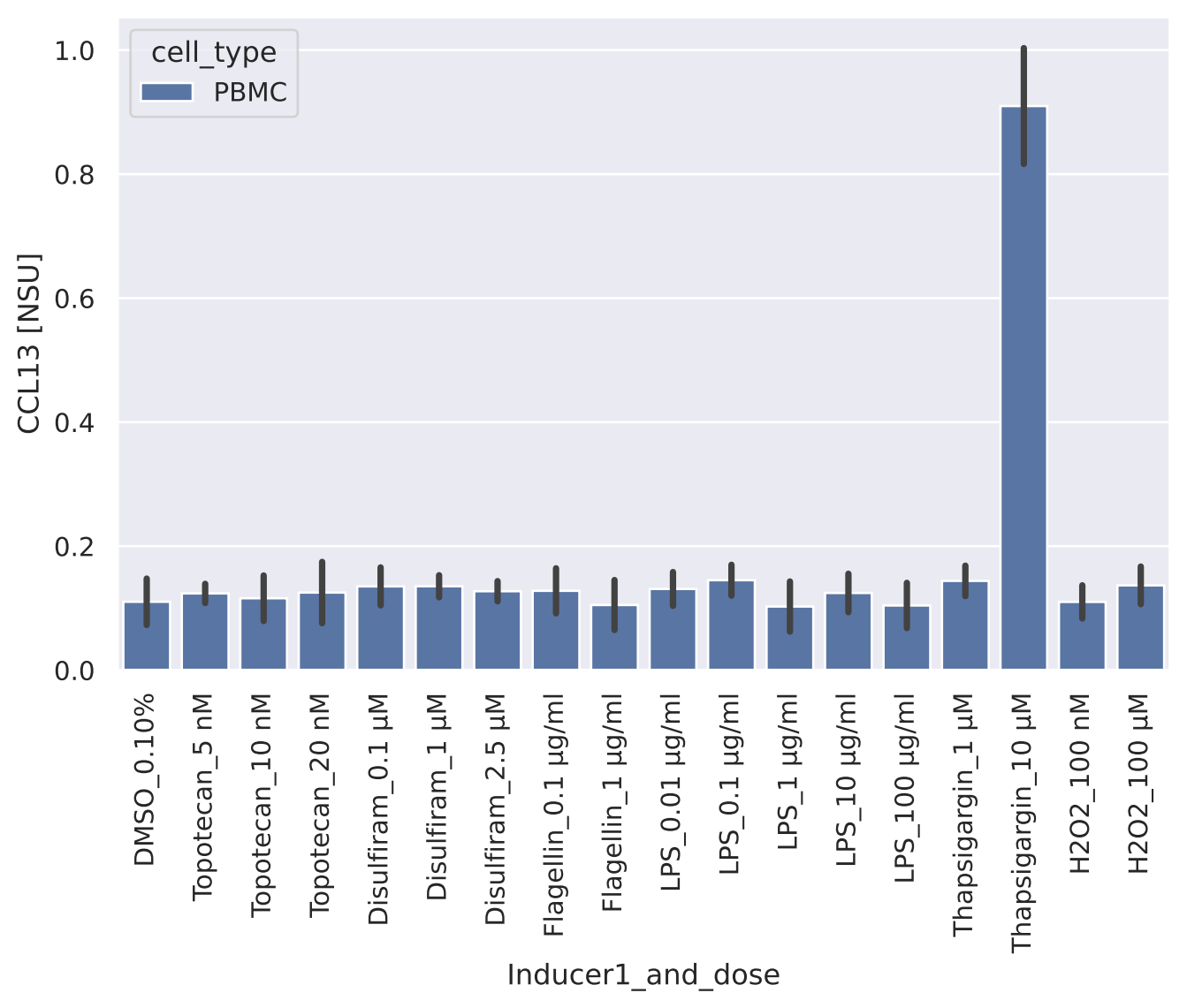

cell_type
PBMC
BMP9 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

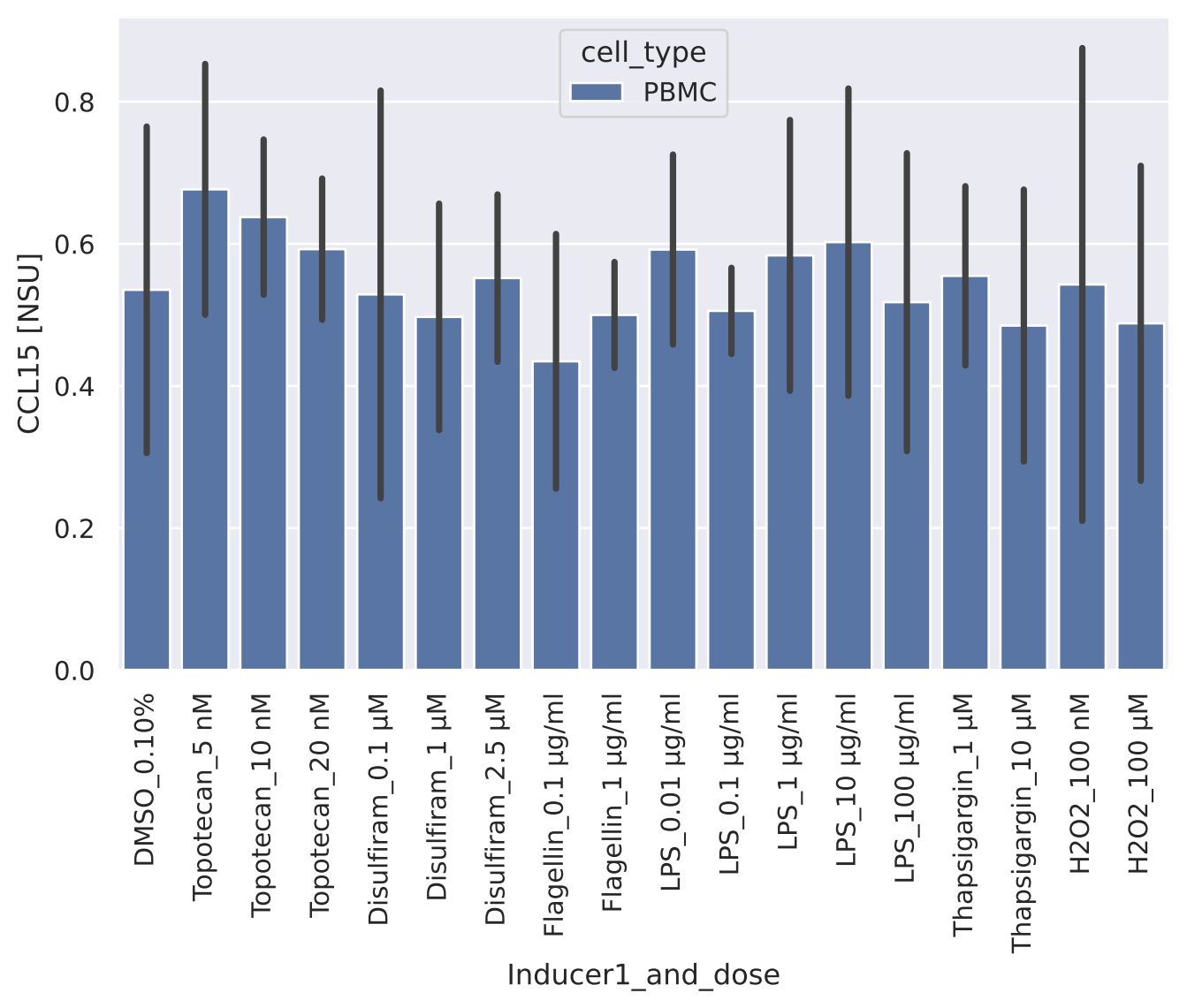

cell_type
PBMC
C5_C5a [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

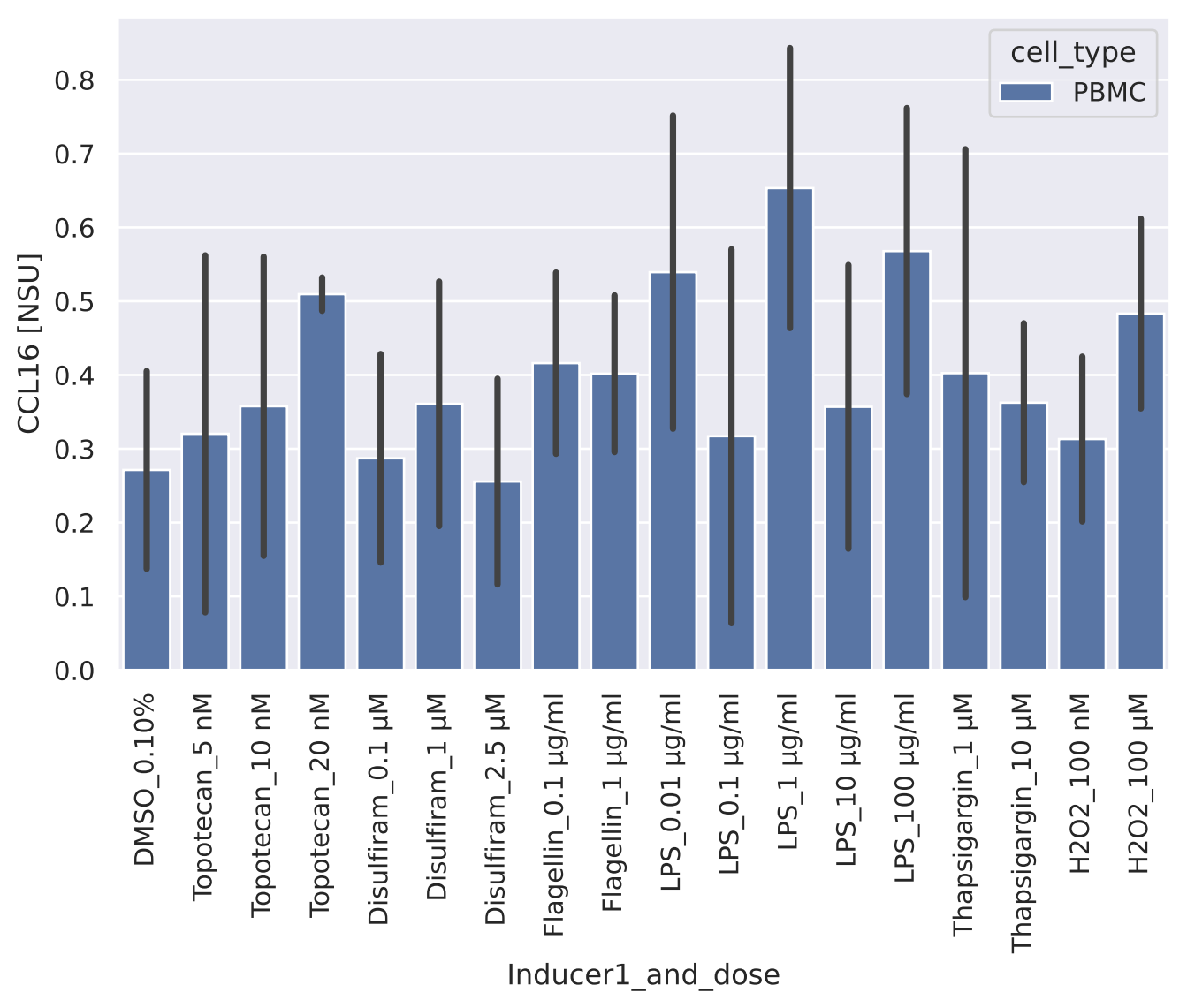

cell_type
PBMC
Calbindin [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

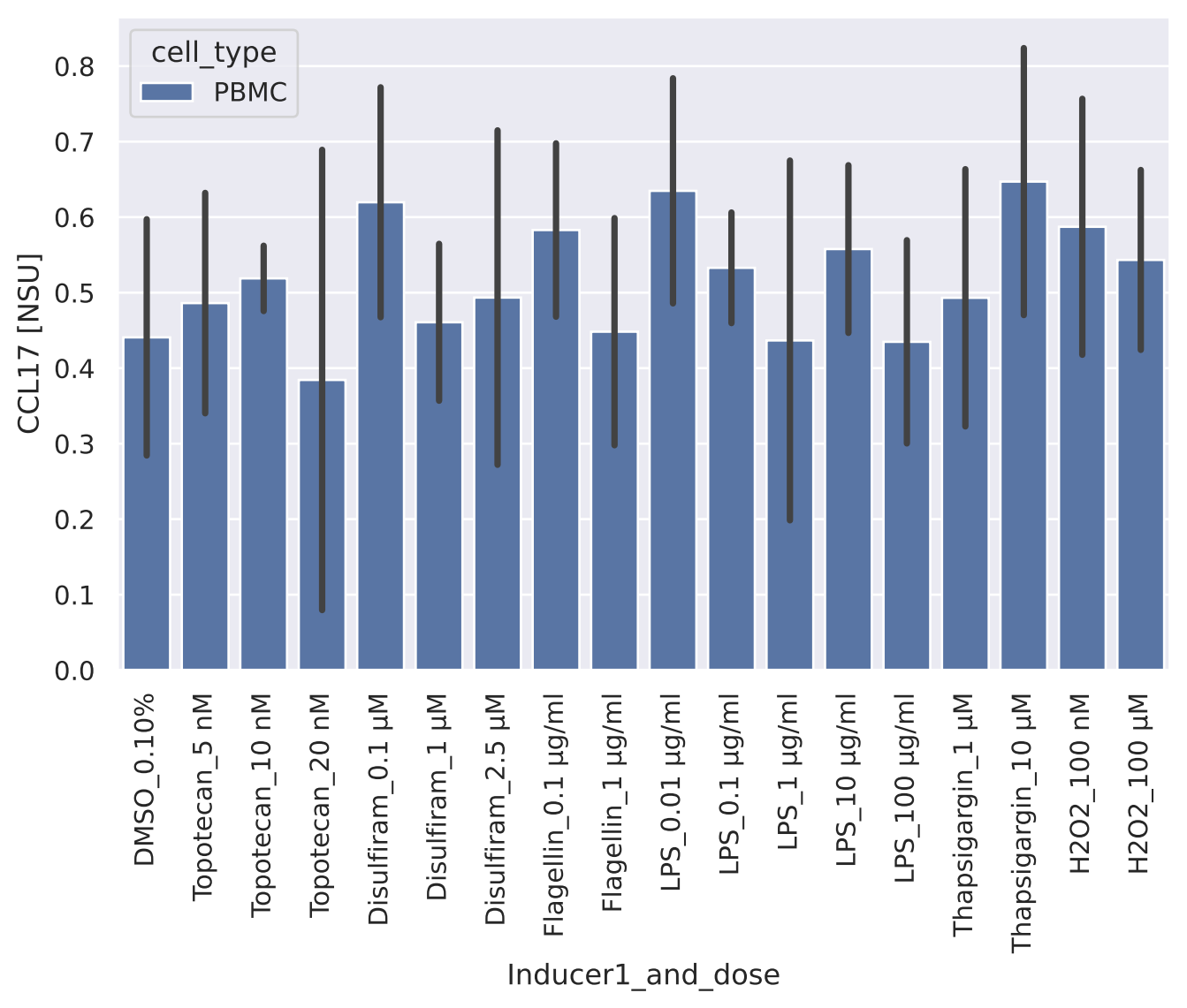

cell_type
PBMC
CCL1 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

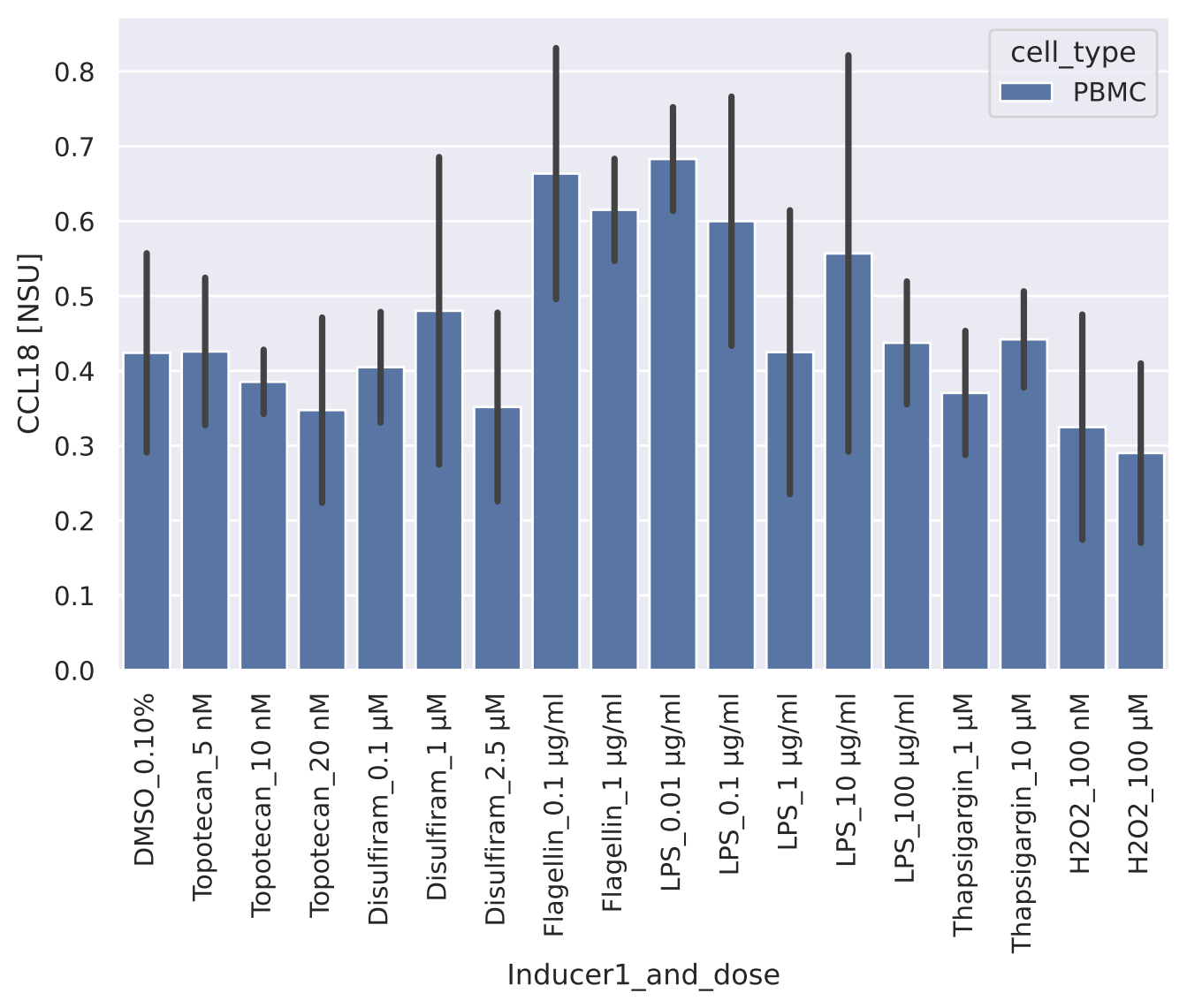

cell_type
PBMC
CCL11 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

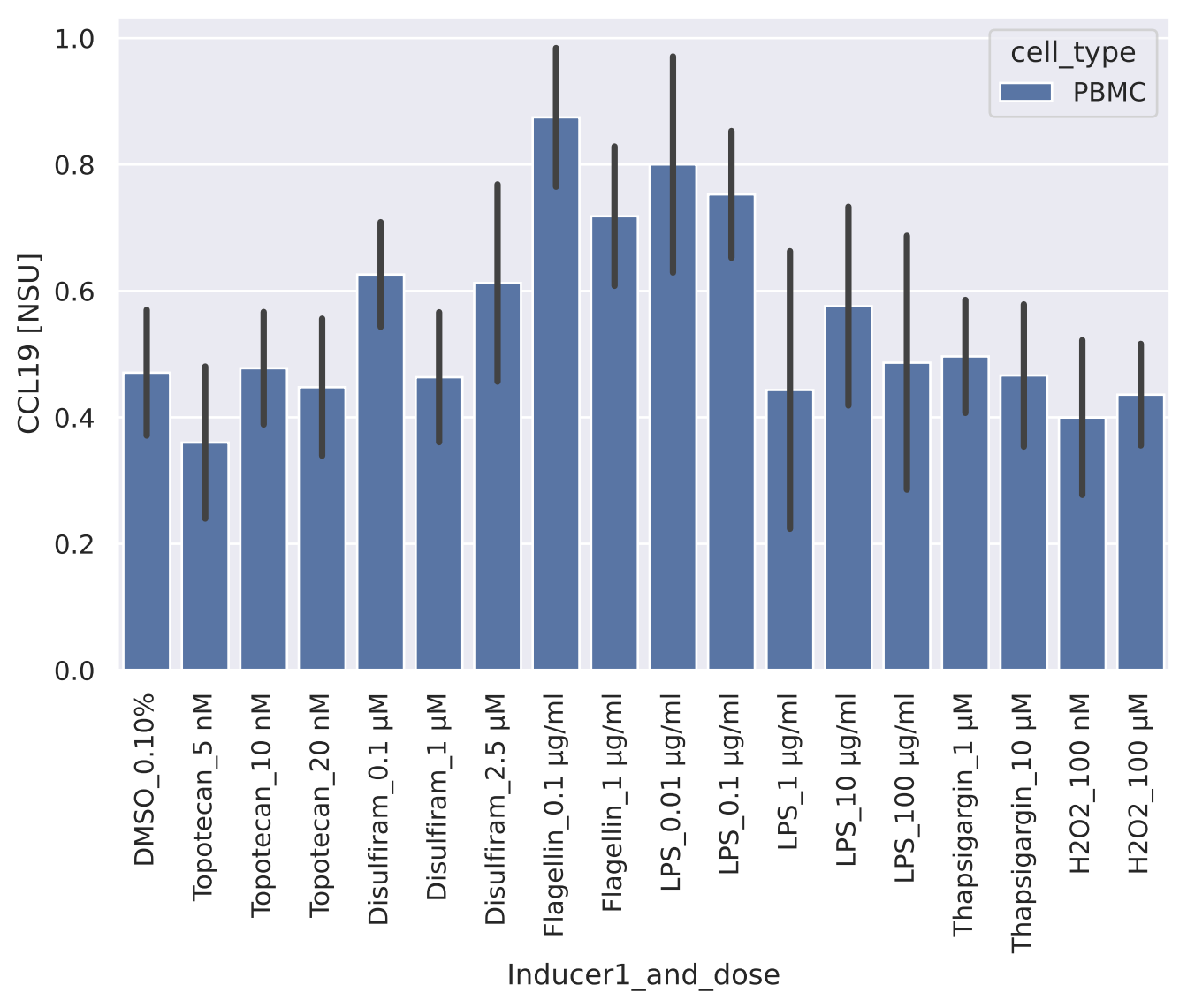

cell_type
PBMC
CCL13 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

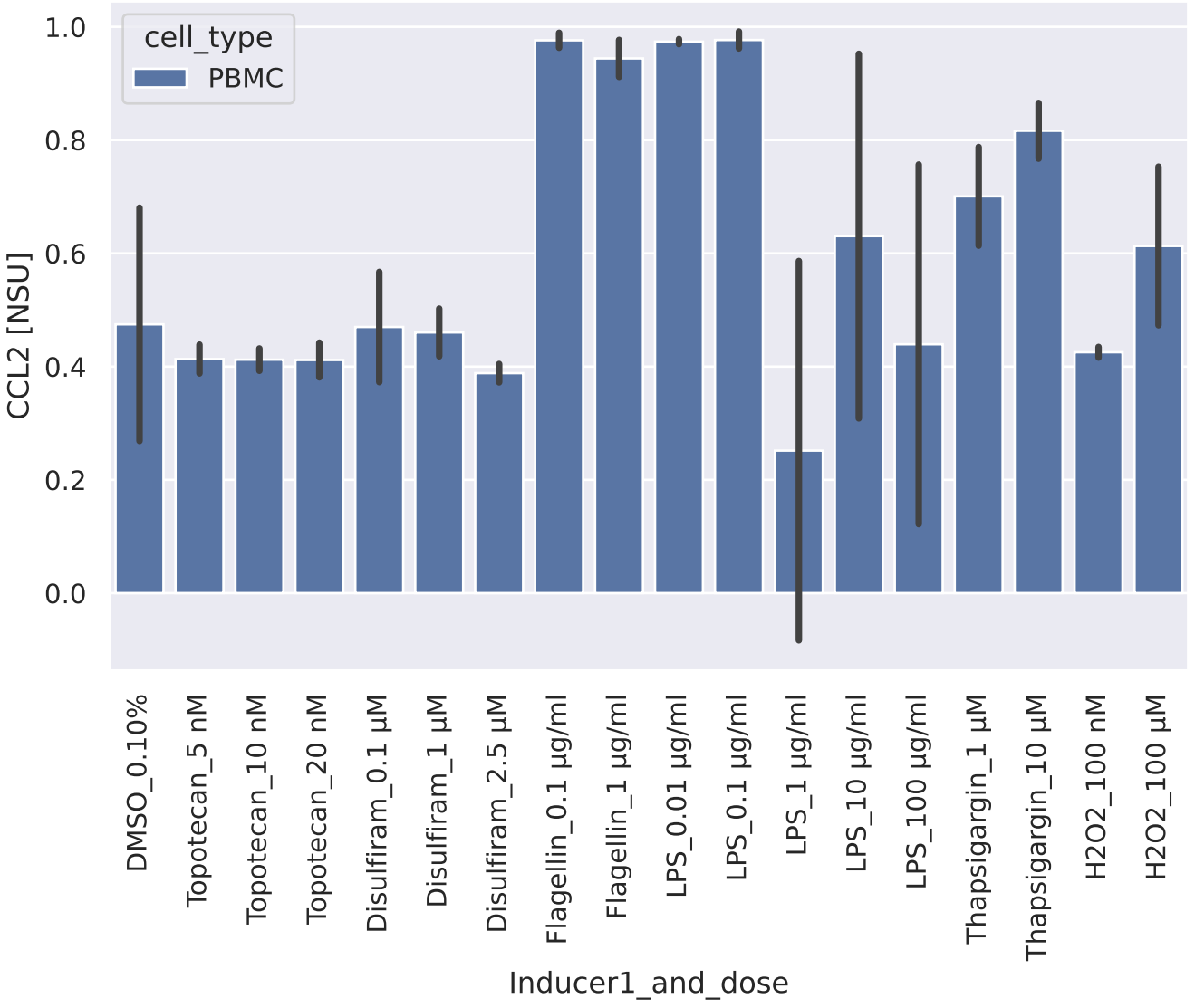

cell_type
PBMC
CCL15 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

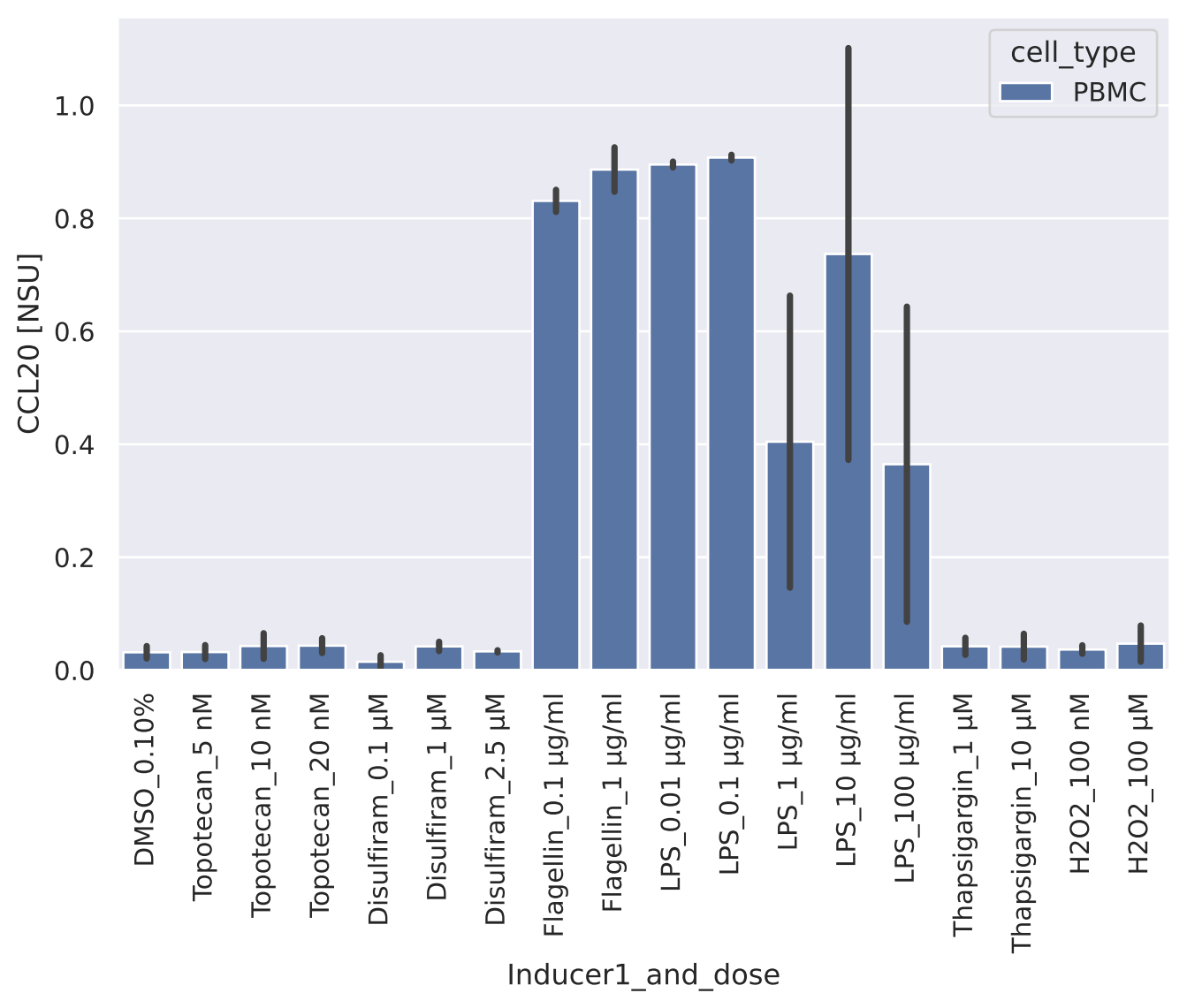

cell_type
PBMC
CCL16 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

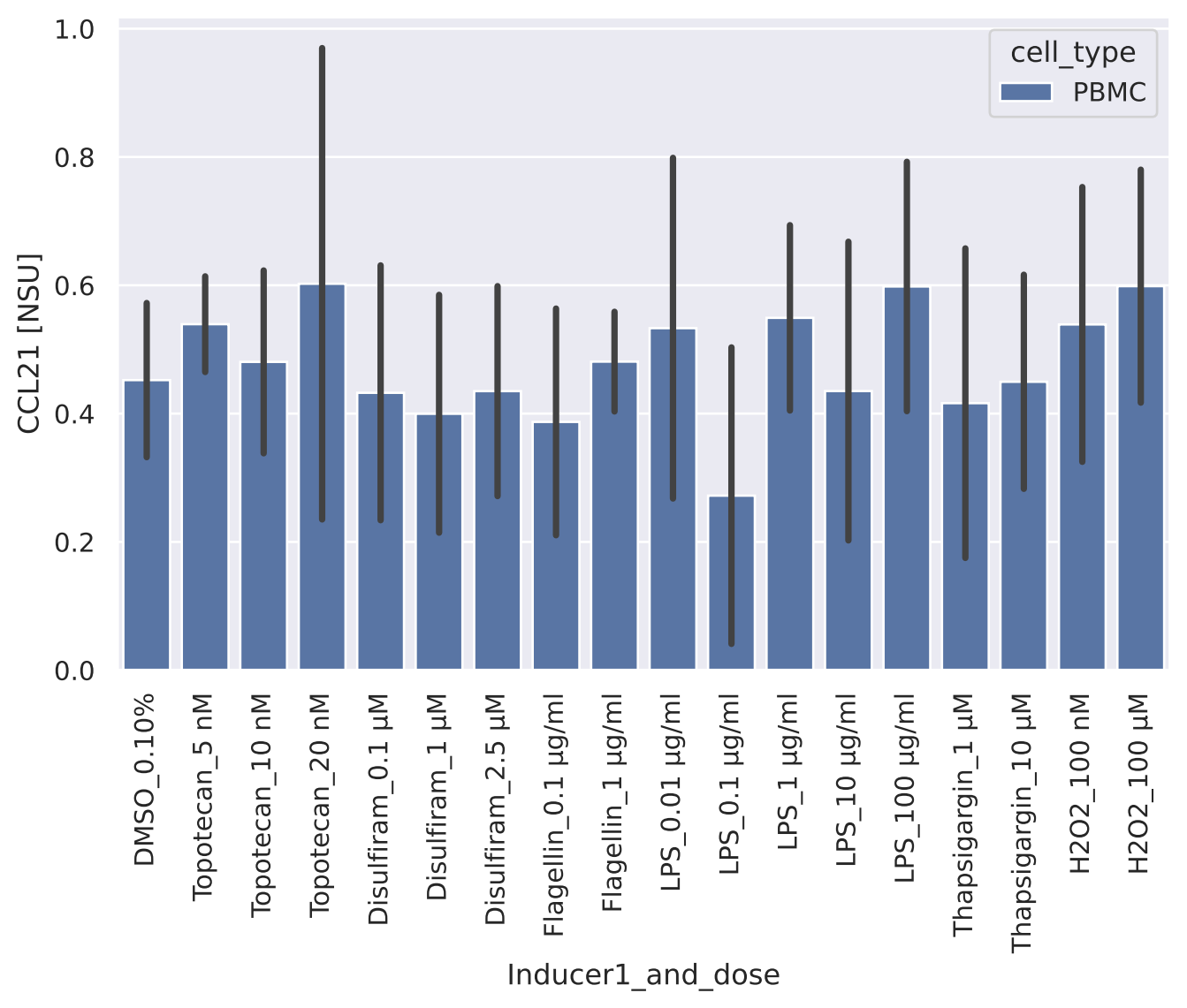

cell_type
PBMC
CCL17 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

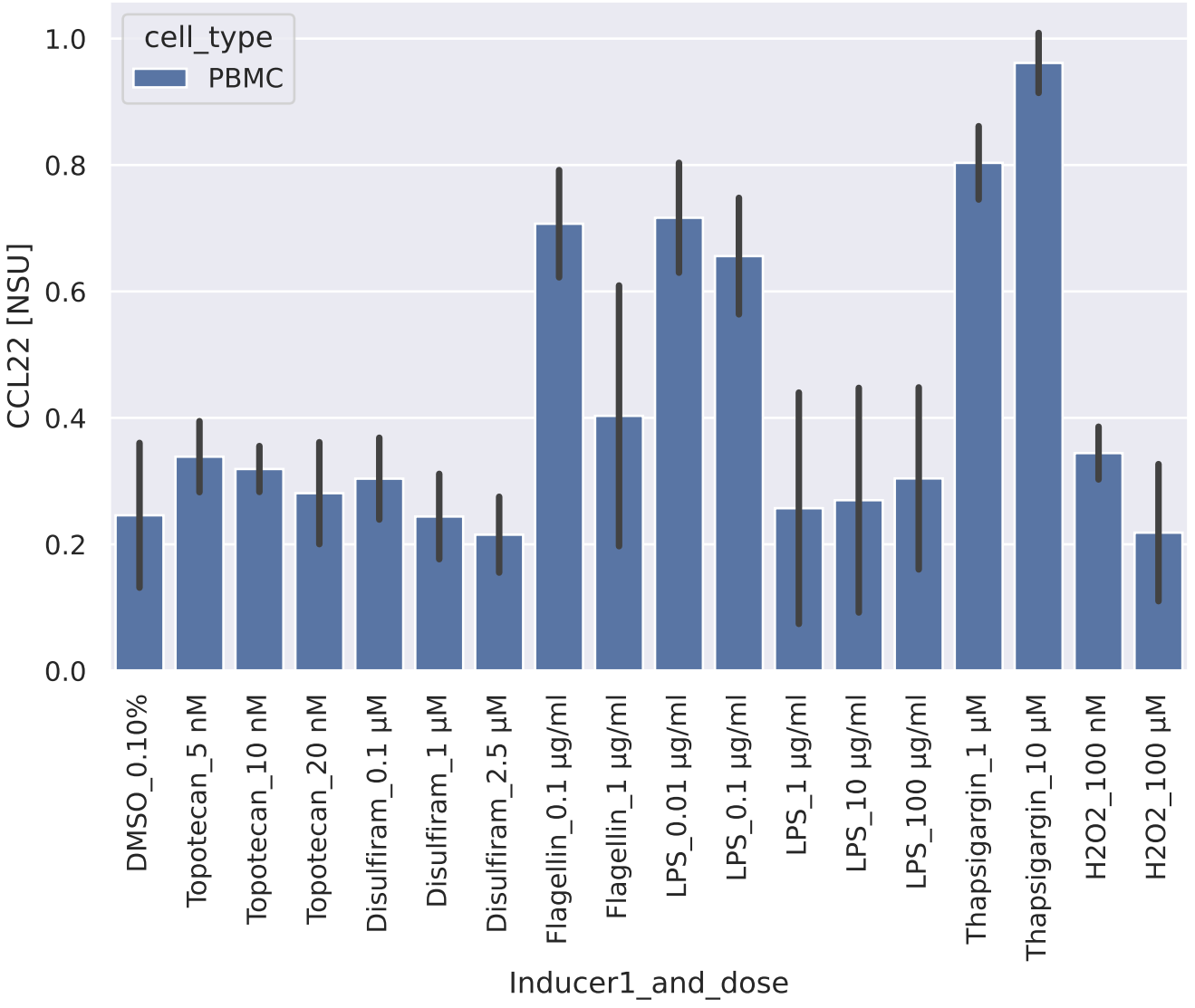

cell_type
PBMC
CCL18 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

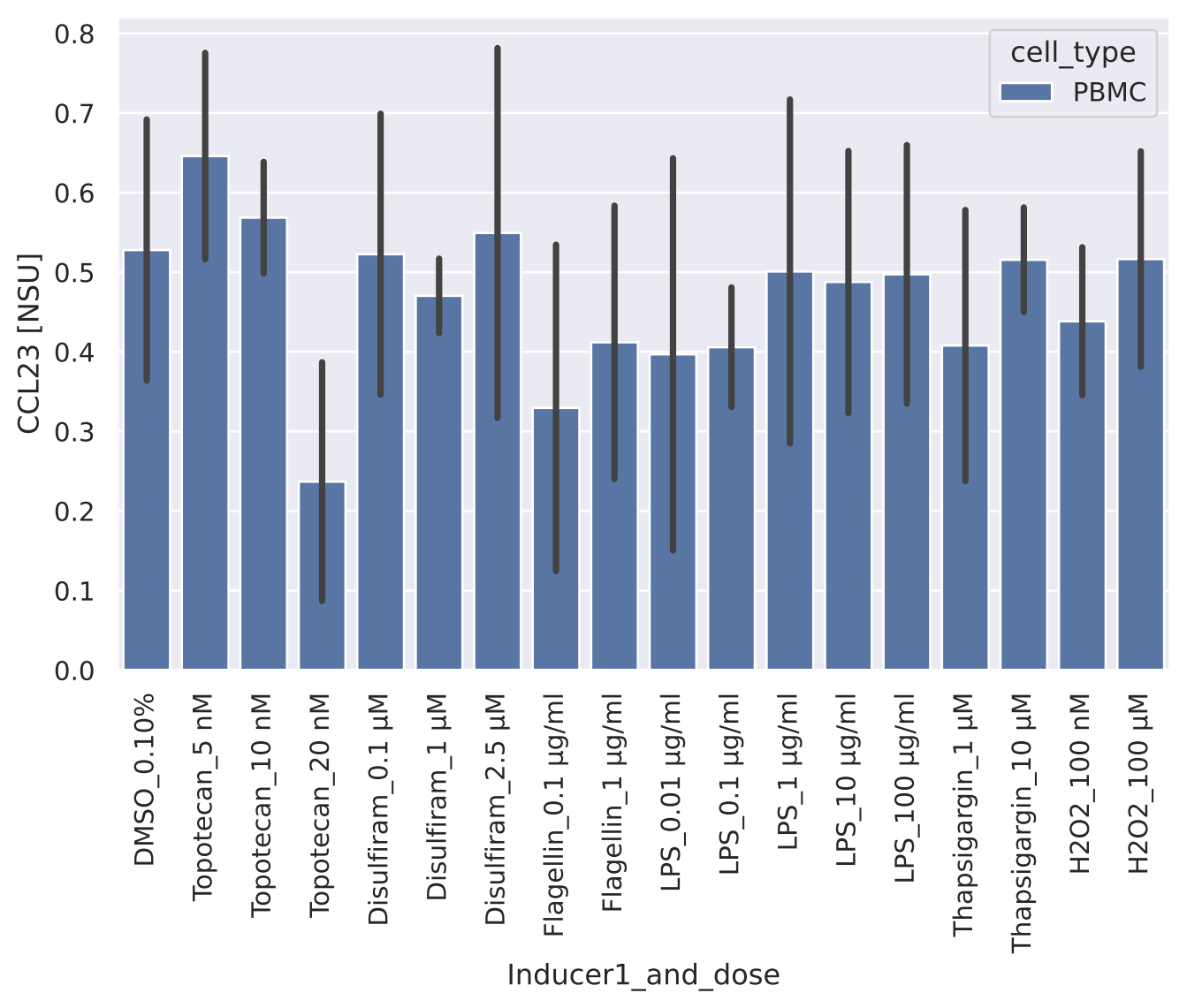

cell_type
PBMC
CCL19 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

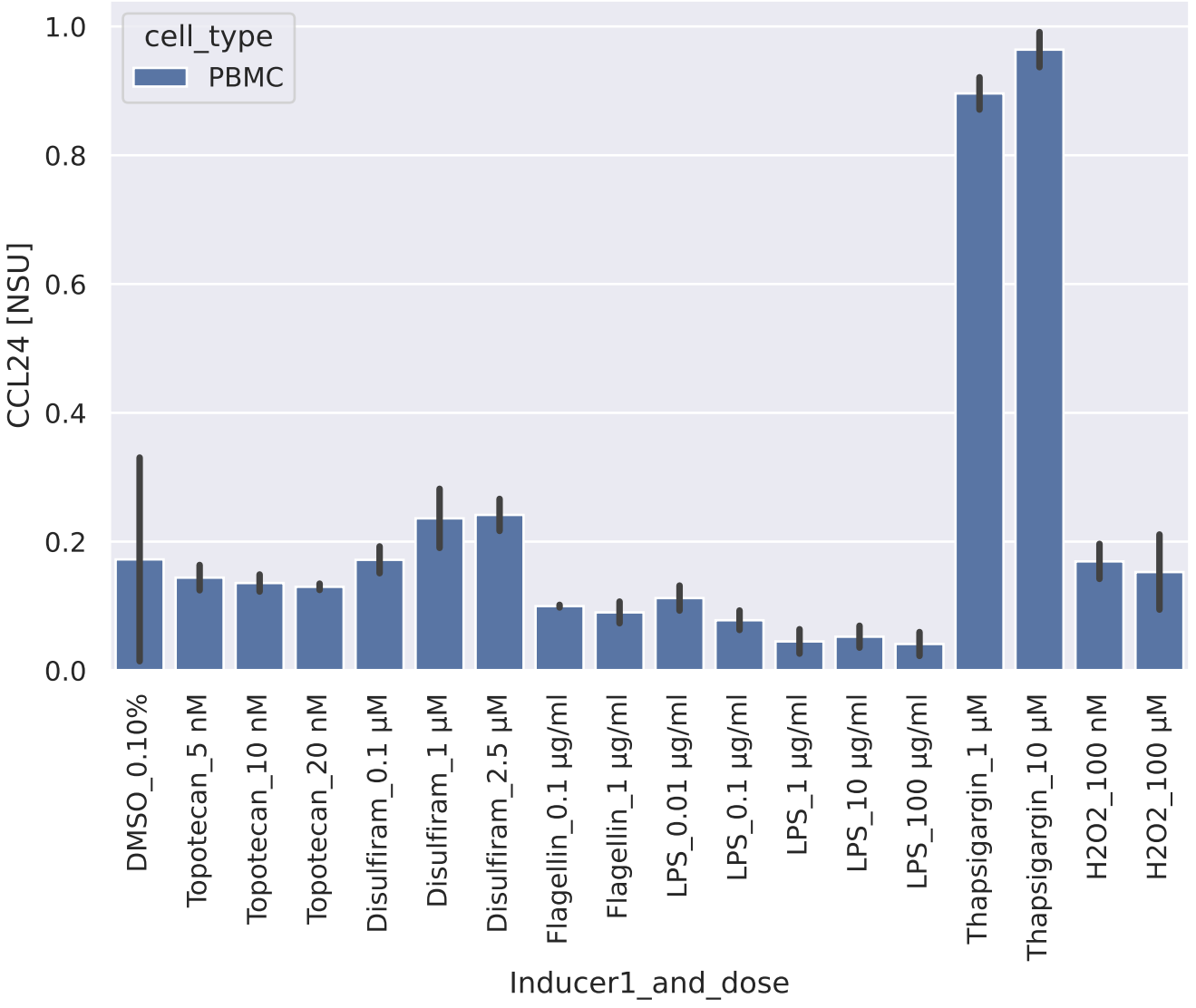

cell_type
PBMC
CCL2 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

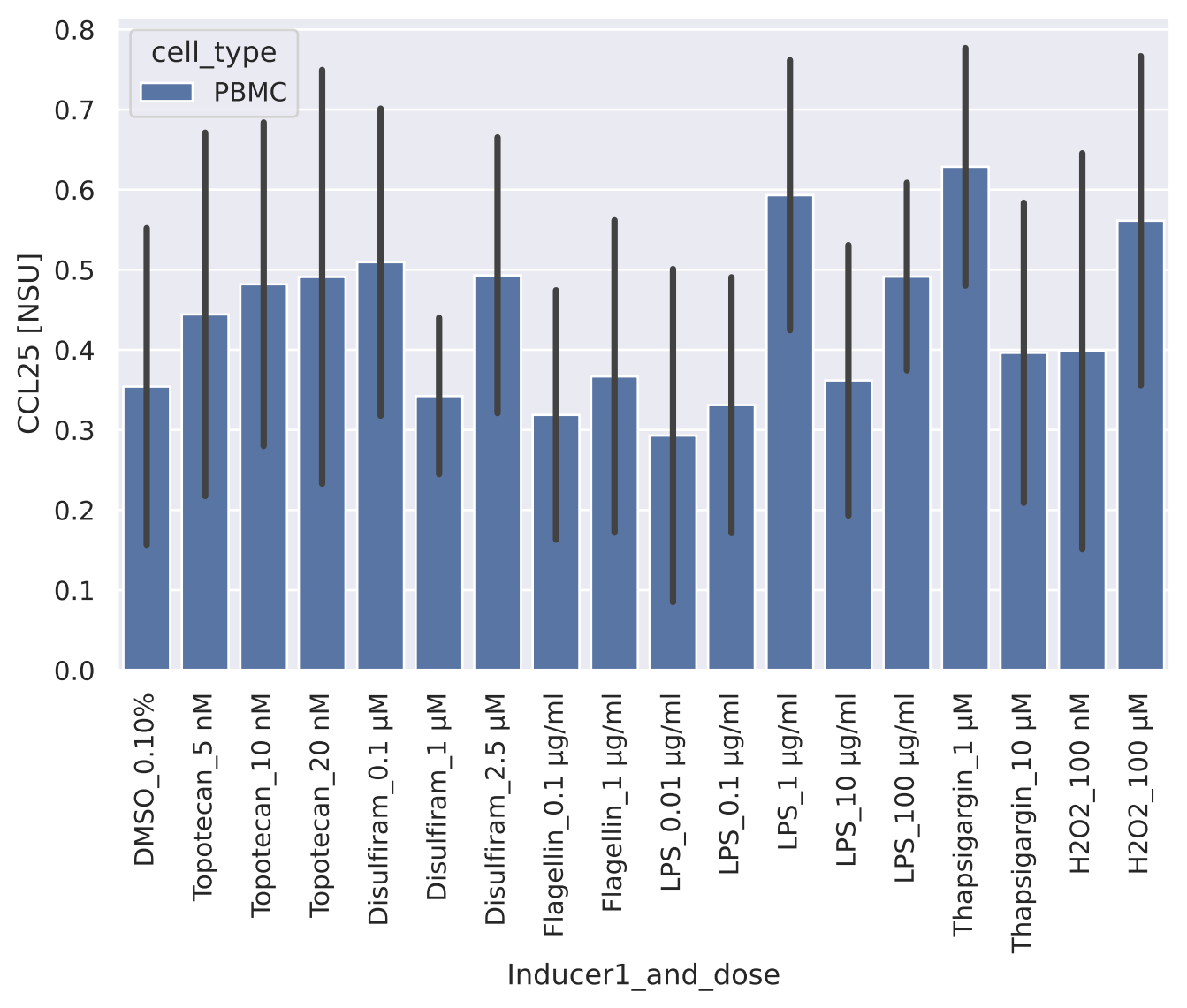

cell_type
PBMC
CCL20 [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

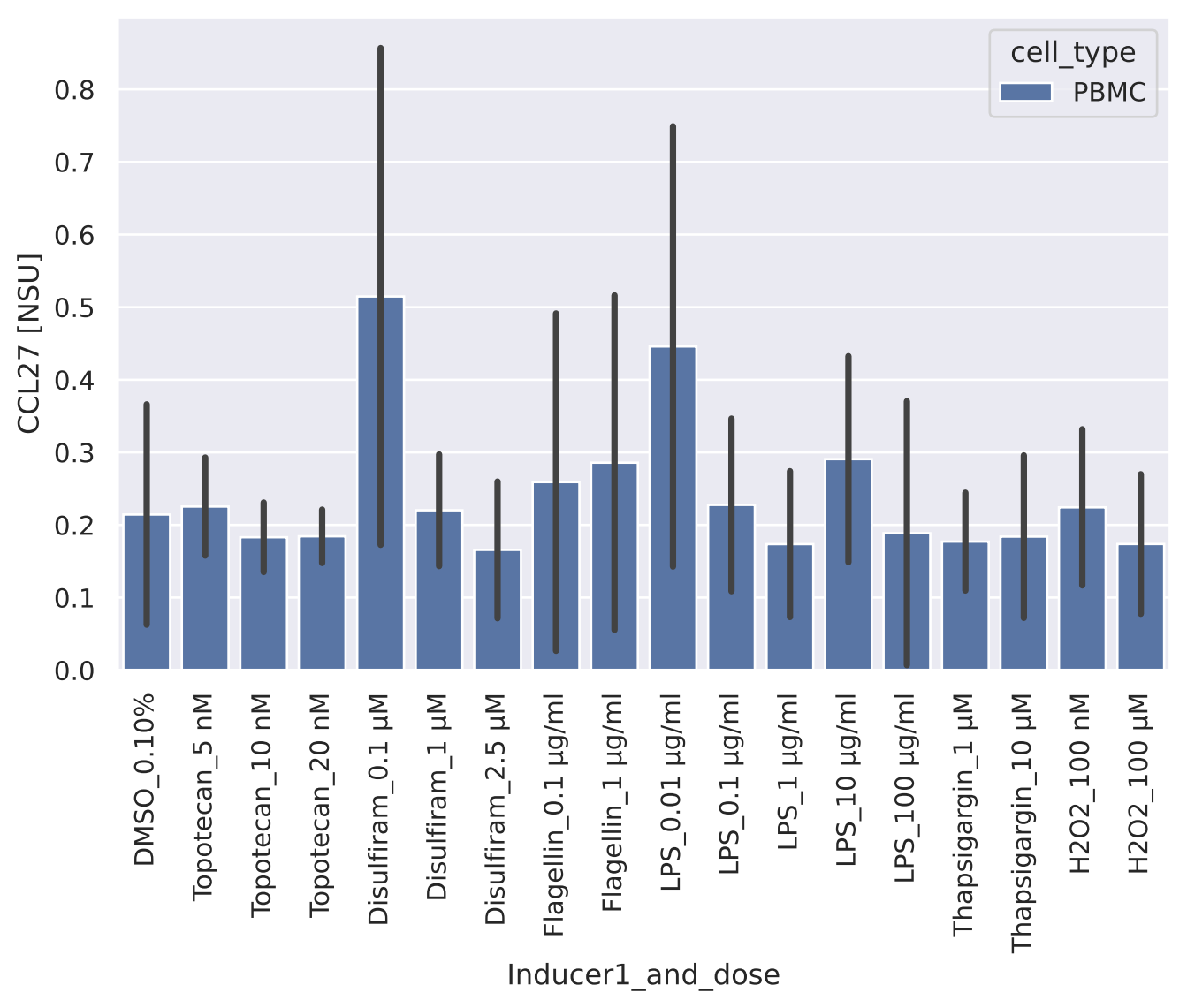

cell_type
PBMC
CCL21 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

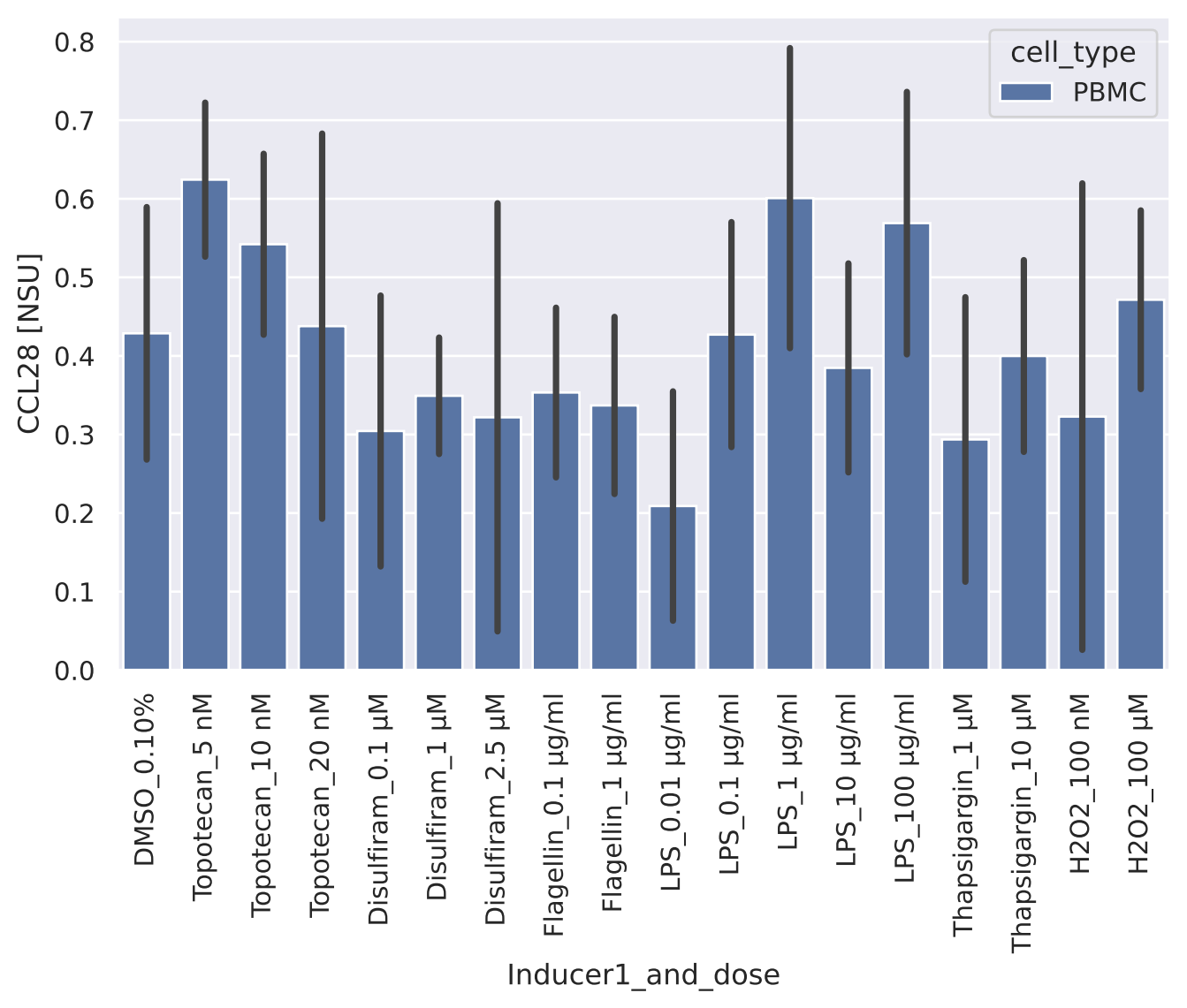

cell_type
PBMC
CCL22 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

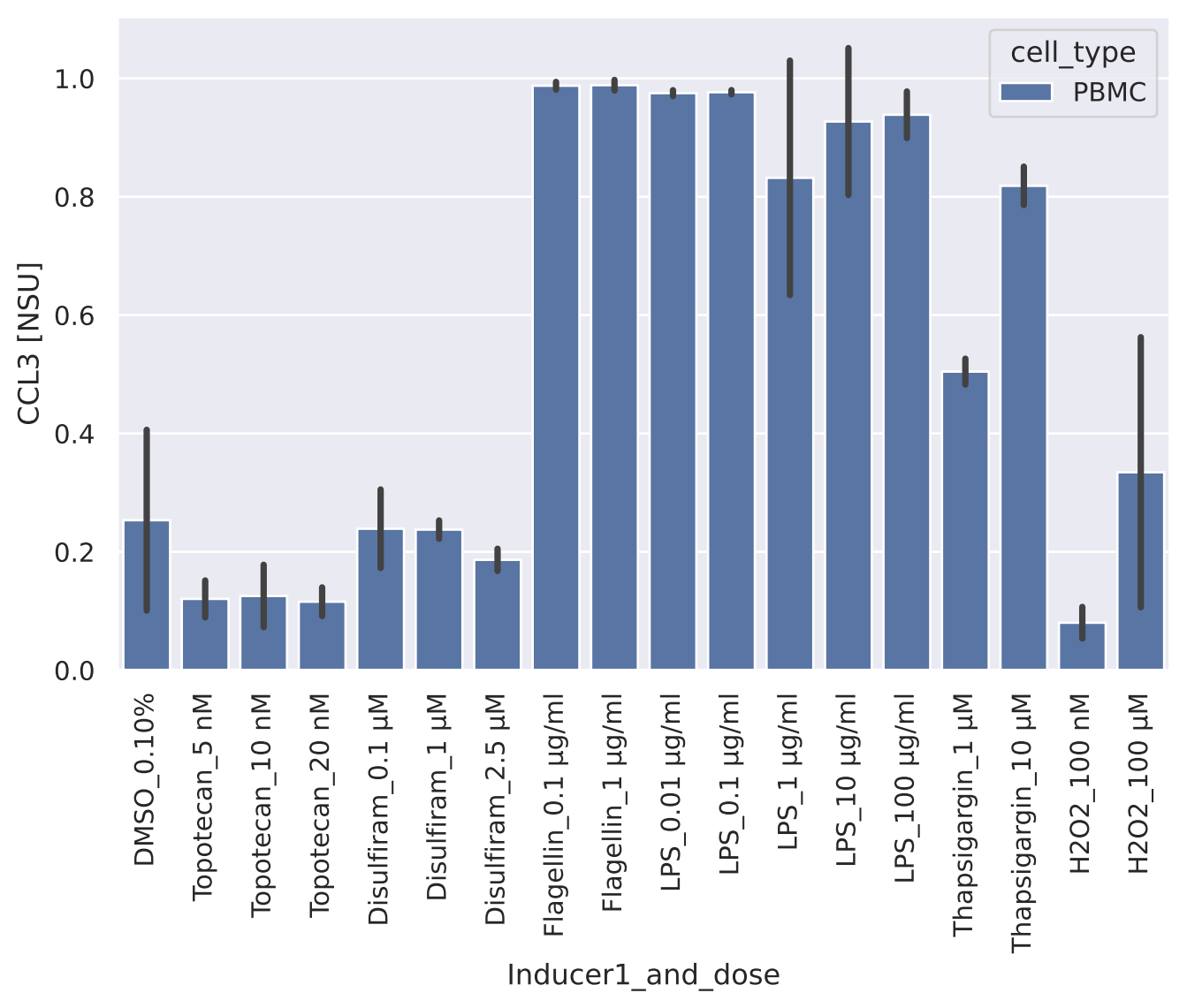

cell_type
PBMC
CCL23 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

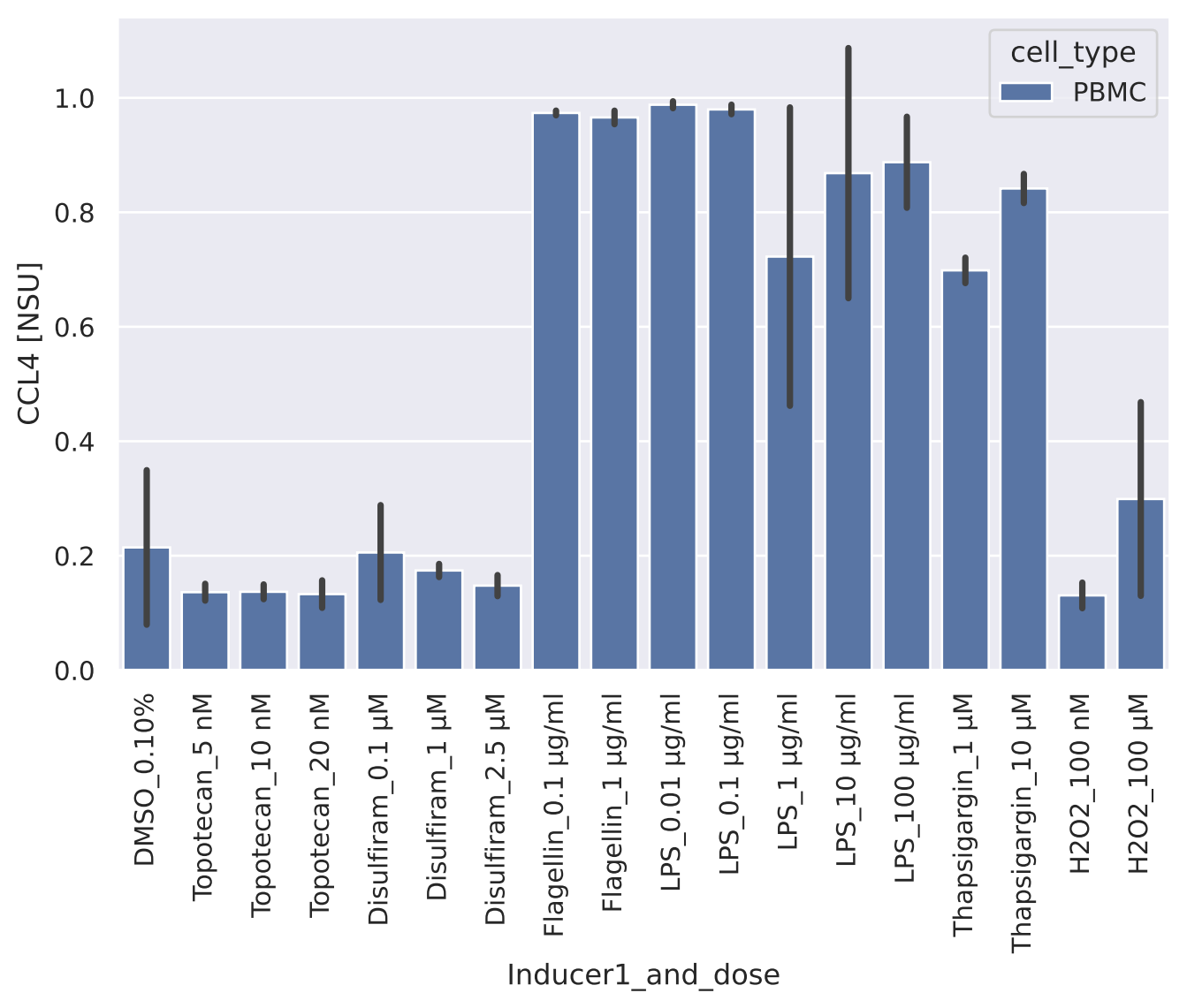

cell_type
PBMC
CCL24 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

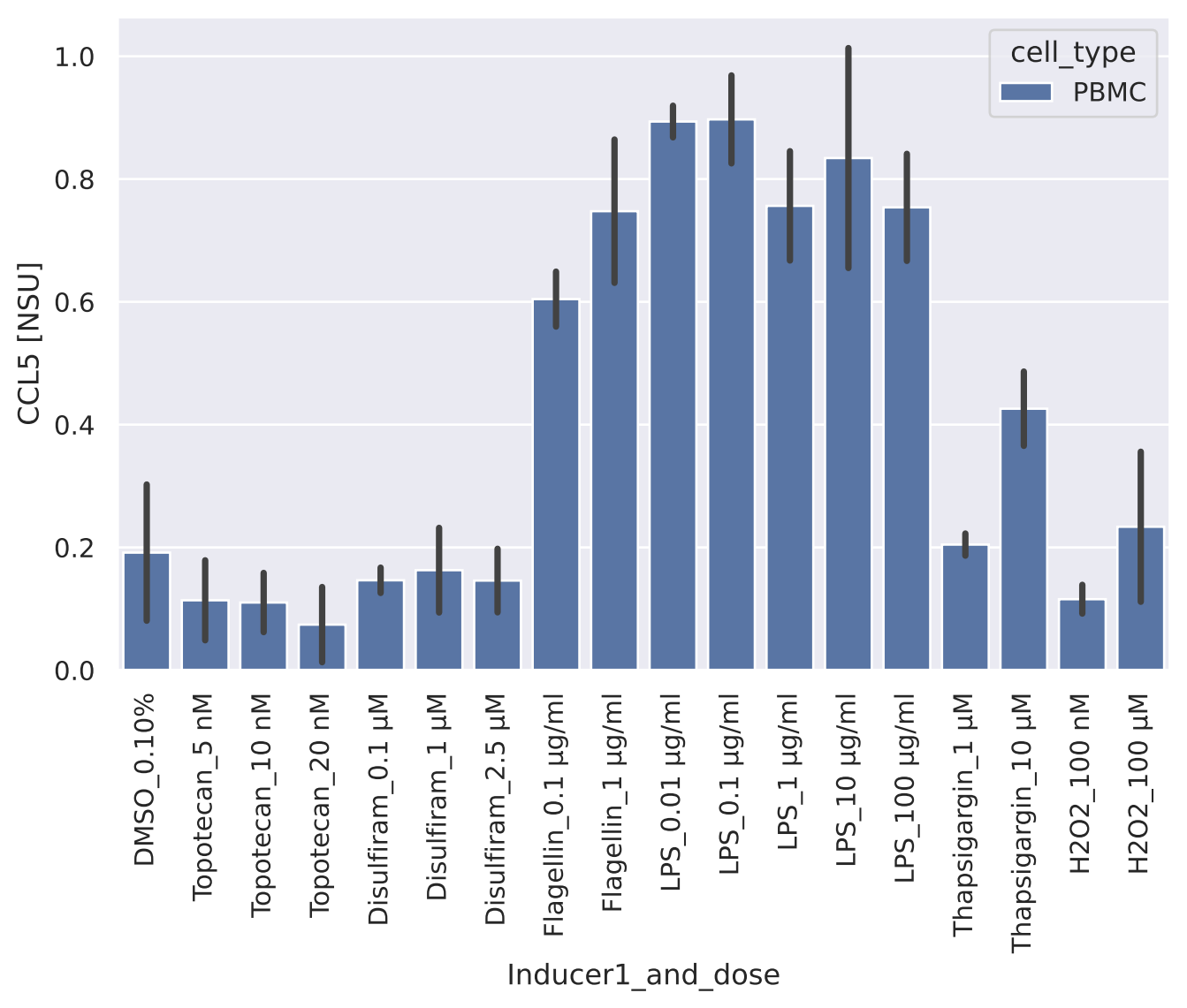

cell_type
PBMC
CCL25 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

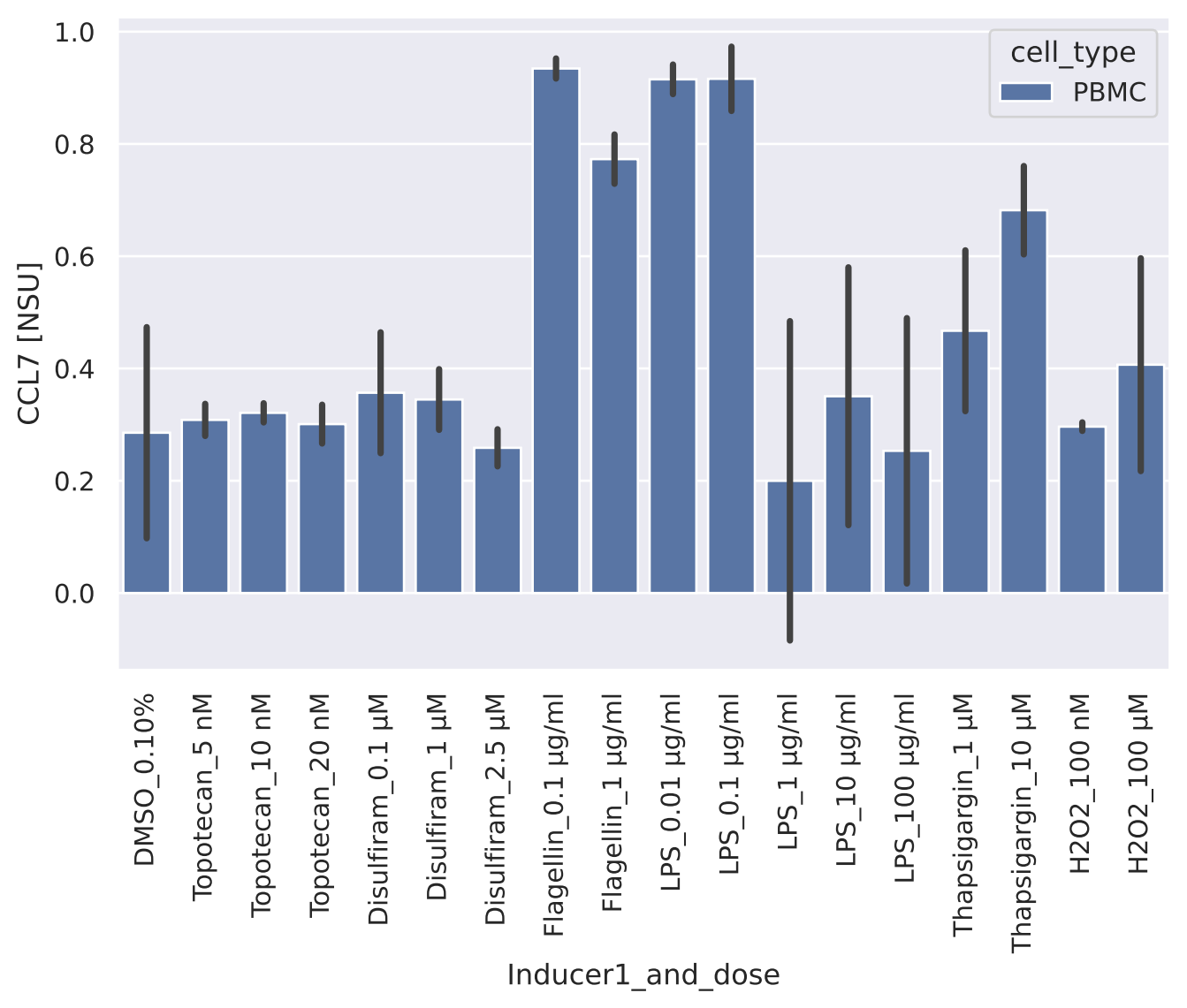

cell_type
PBMC
CCL27 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

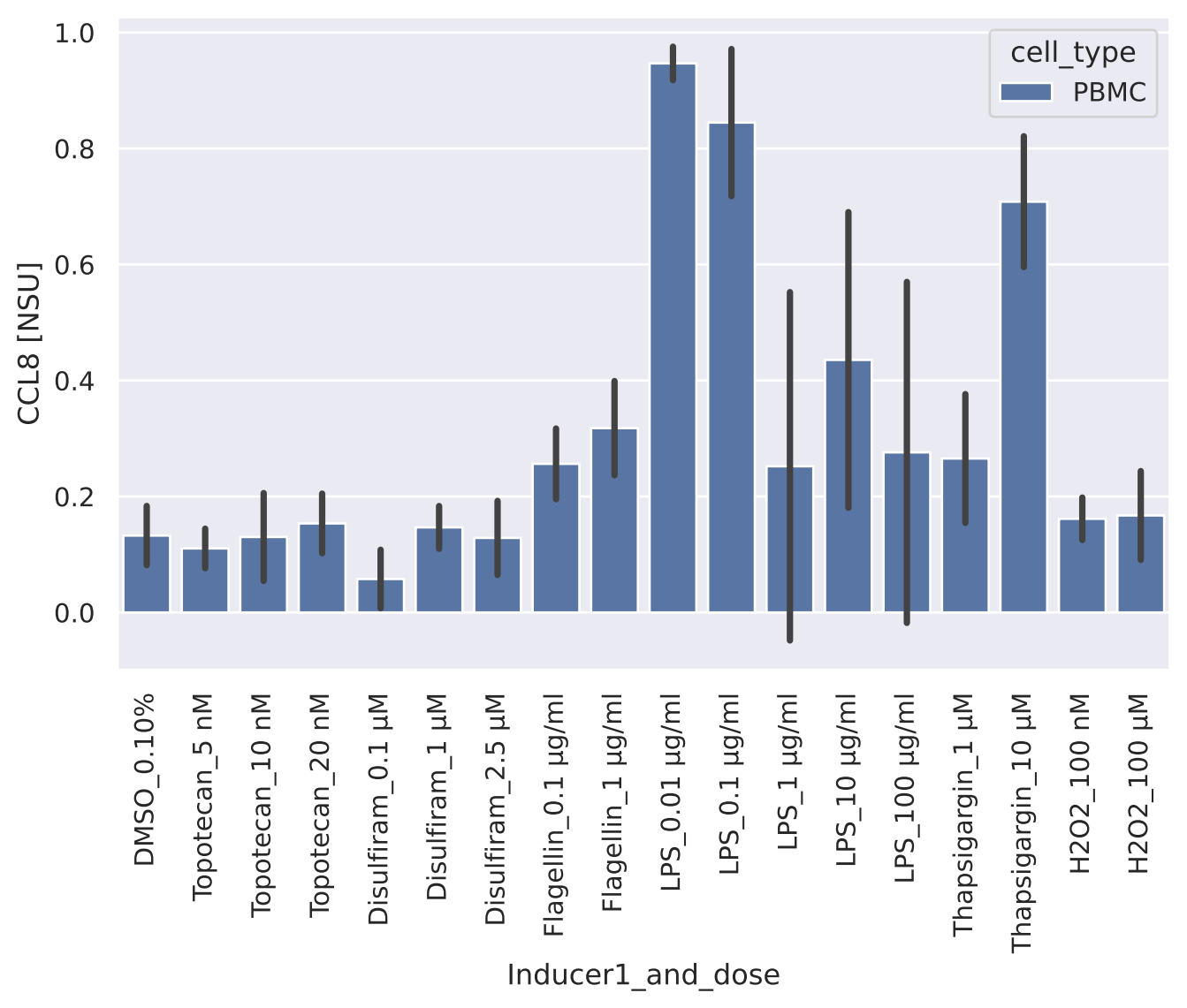

cell_type
PBMC
CCL28 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

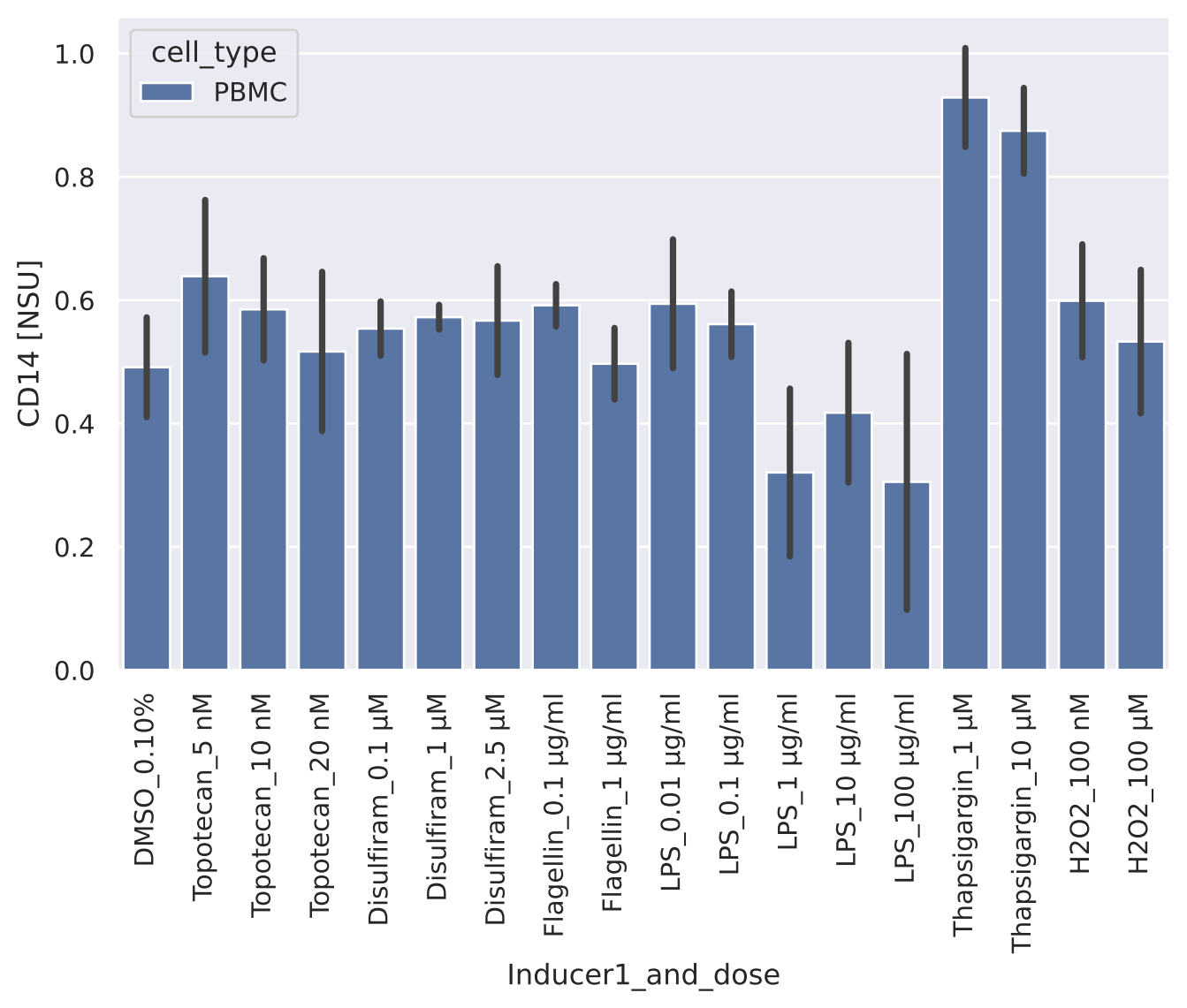

cell_type
PBMC
CCL3 [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

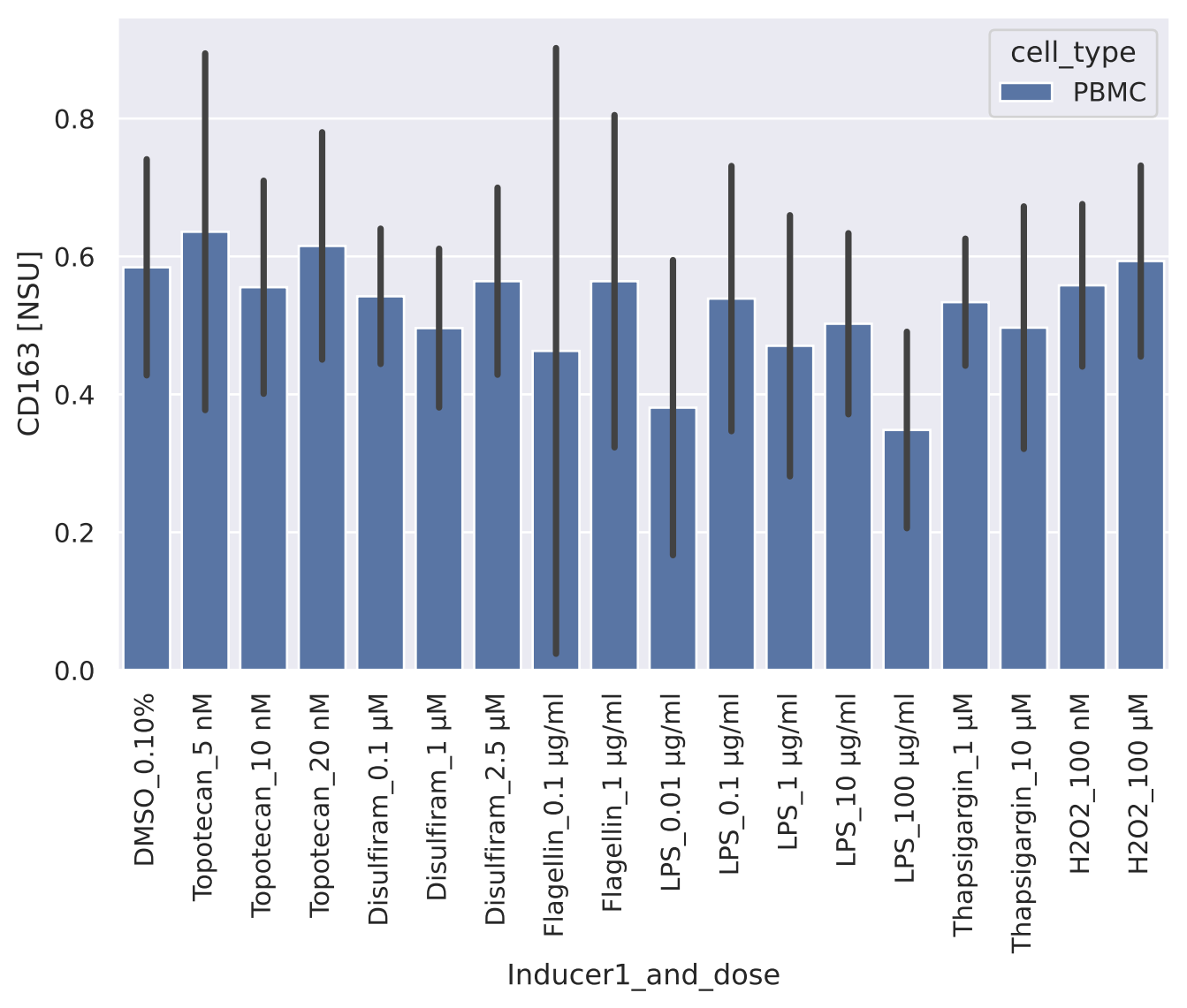

cell_type
PBMC
CCL4 [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

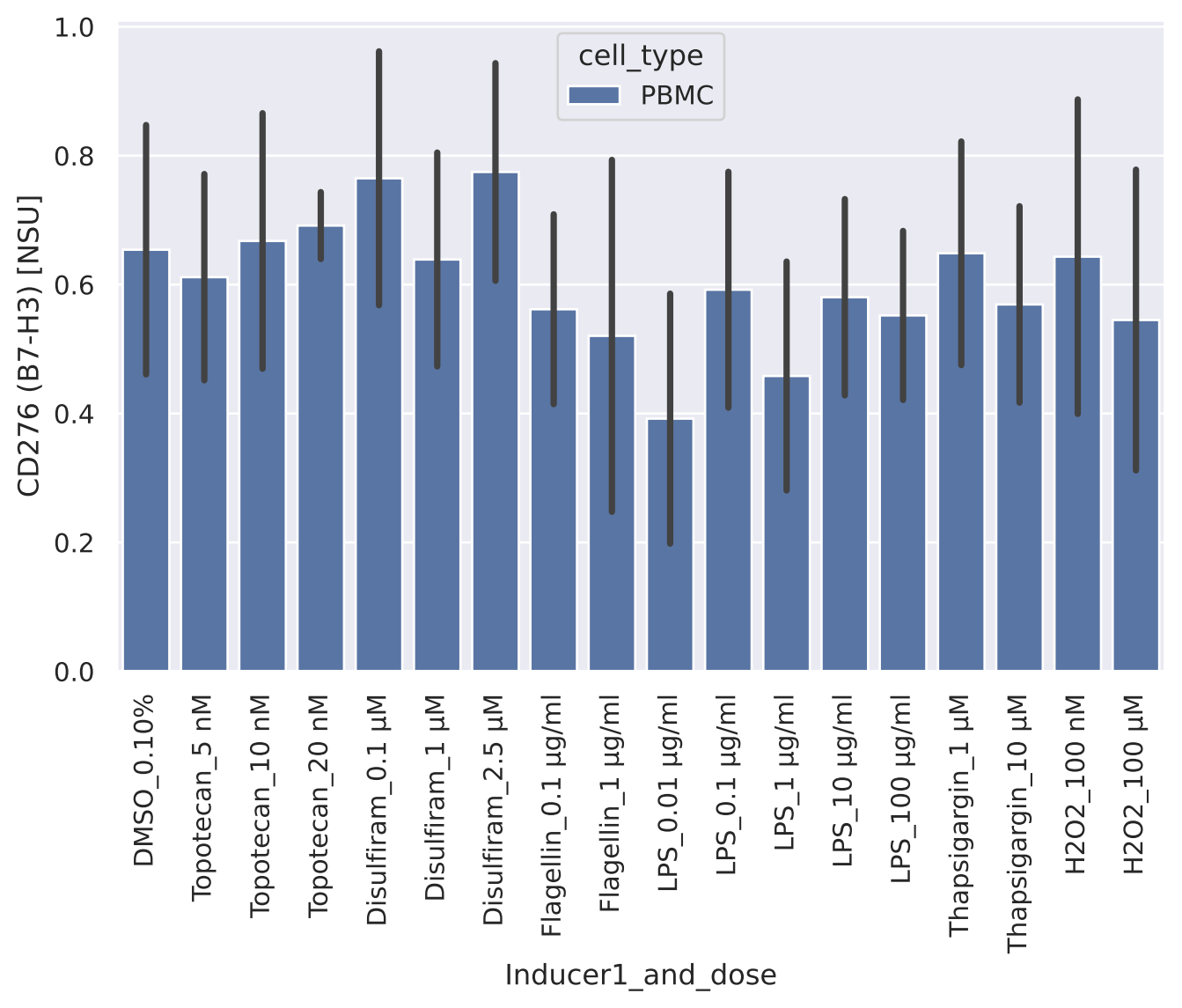

cell_type
PBMC
CCL5 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

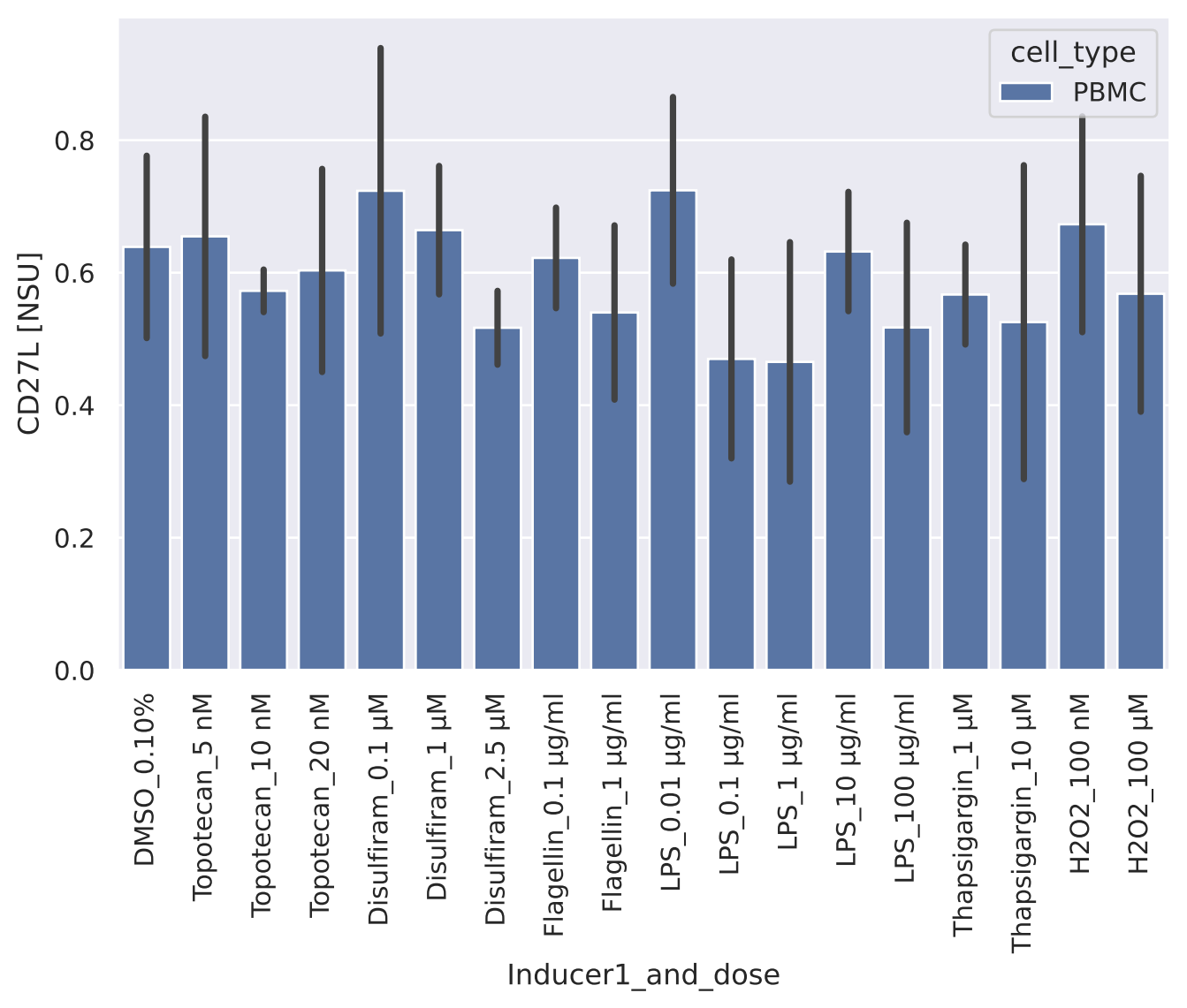

cell_type
PBMC
CCL7 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

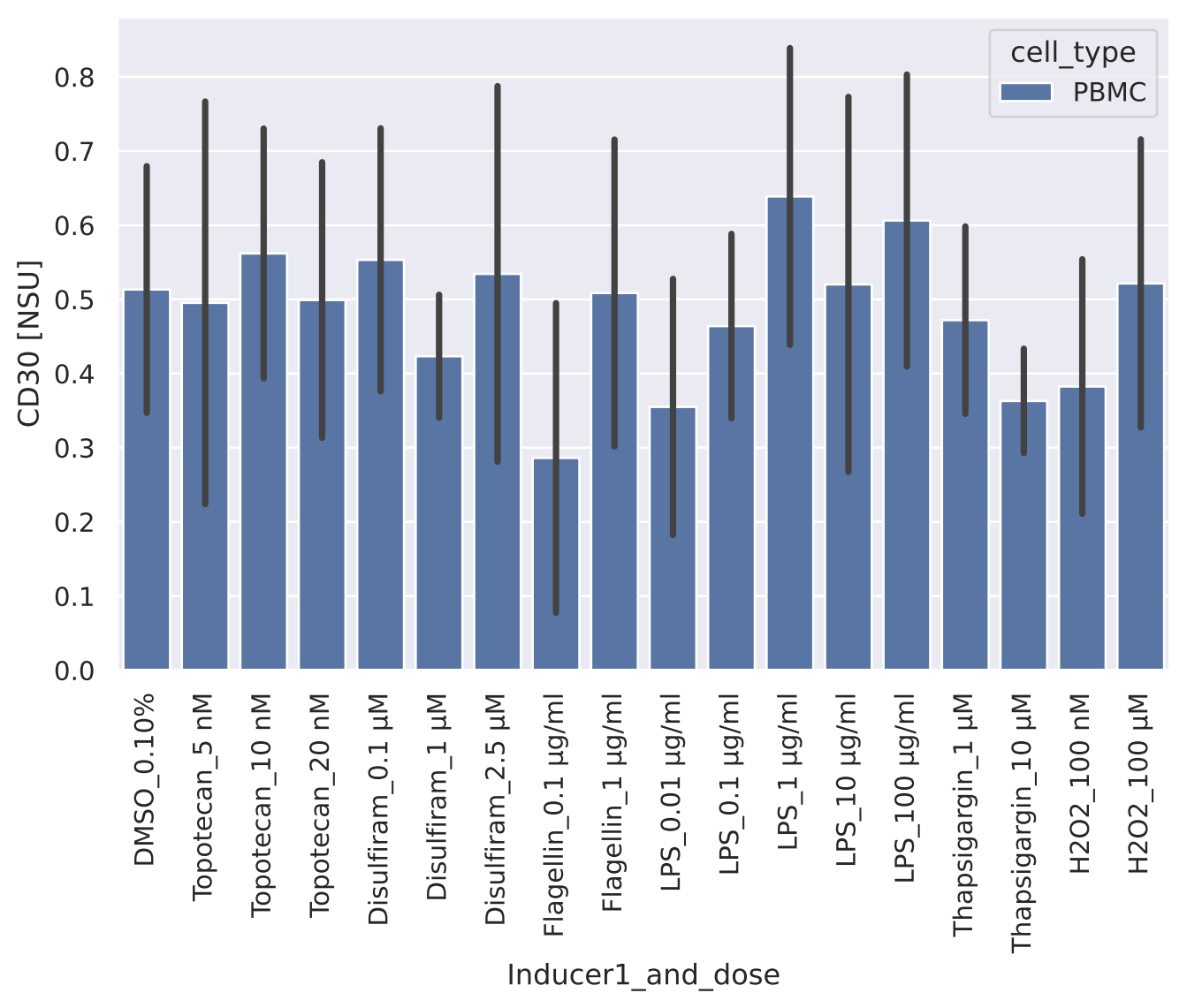

cell_type
PBMC
CCL8 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

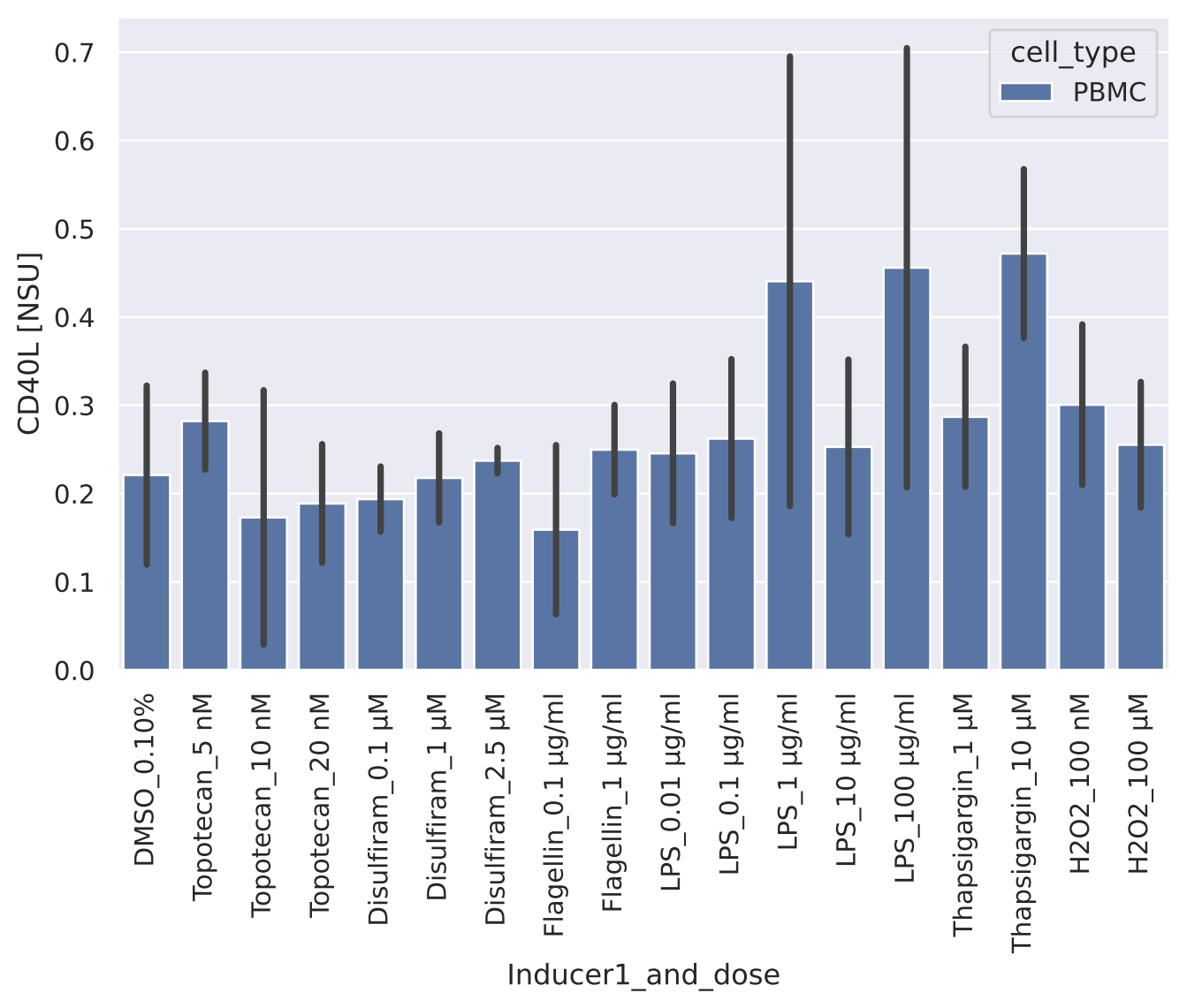

cell_type
PBMC
CD14 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

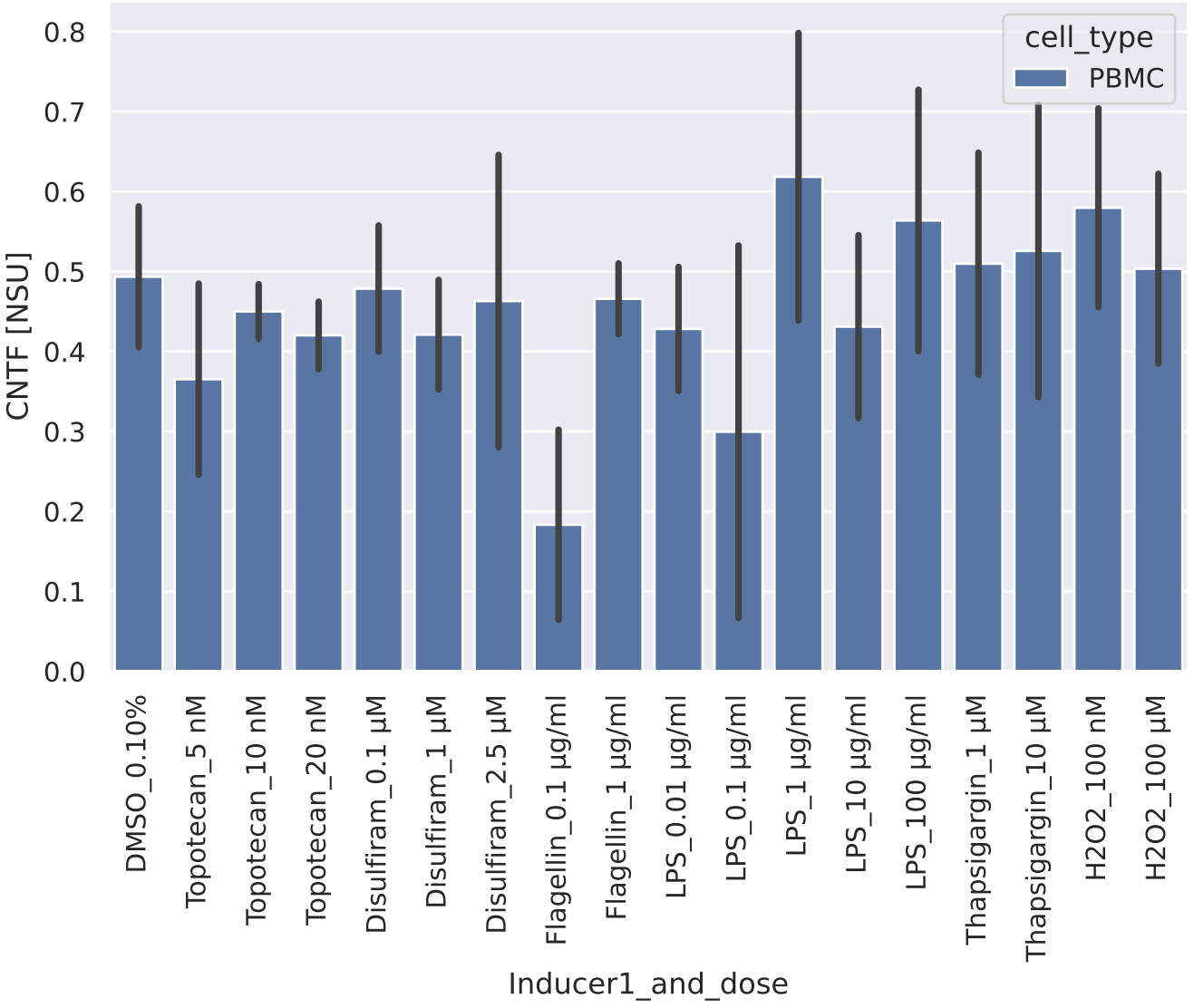

cell_type
PBMC
CD163 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

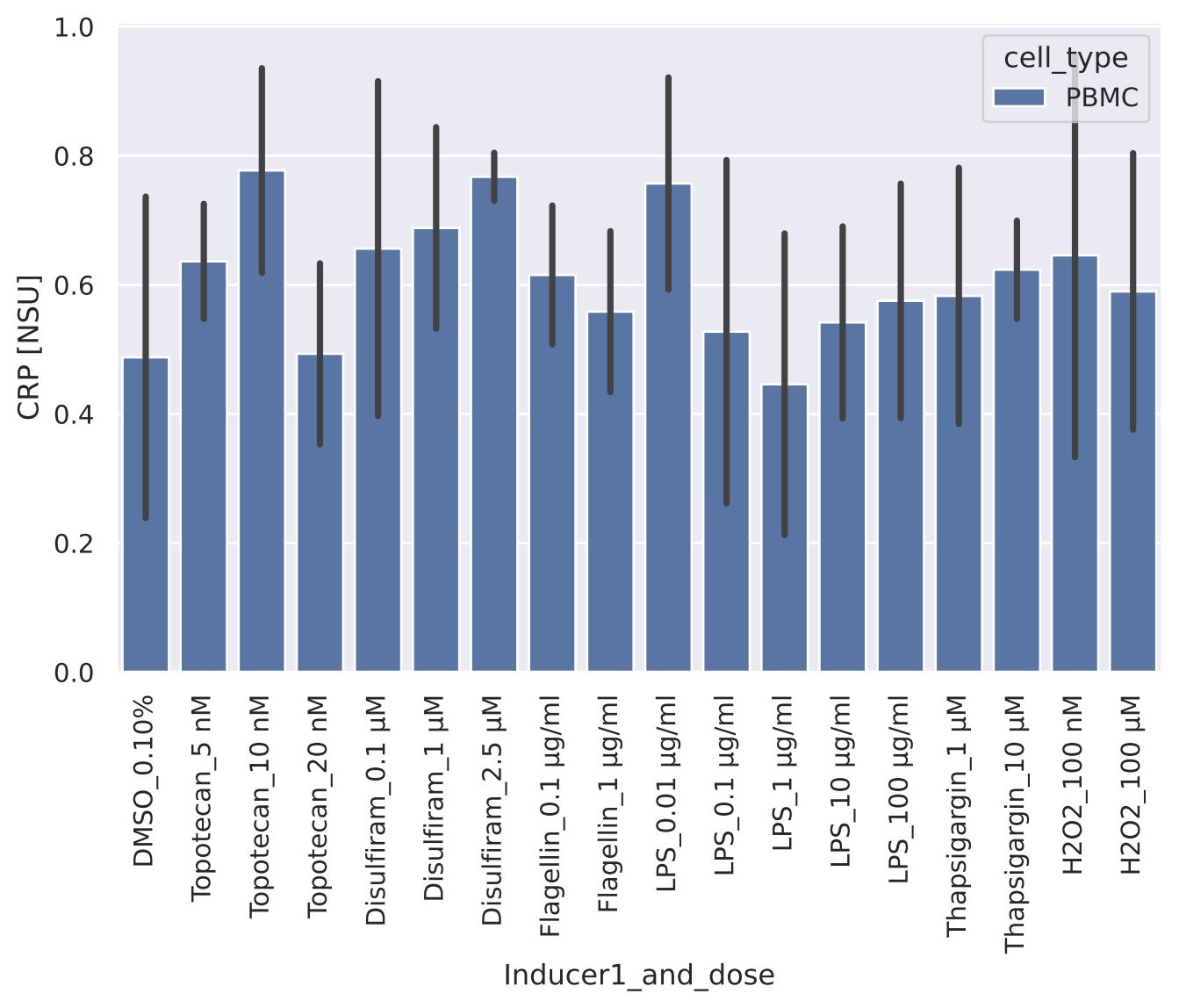

cell_type
PBMC
CD276 (B7-H3) [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

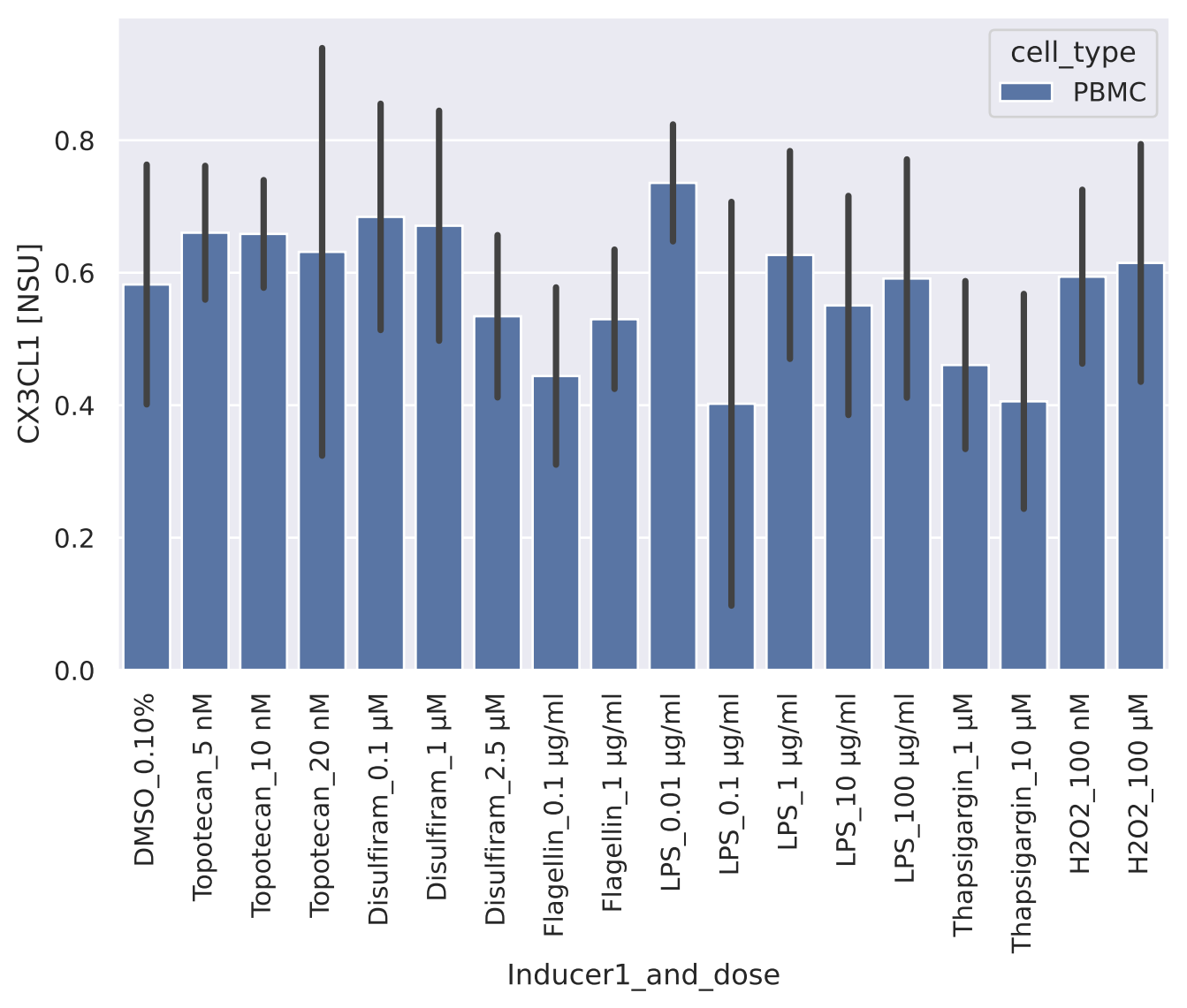

cell_type
PBMC
CD27L [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

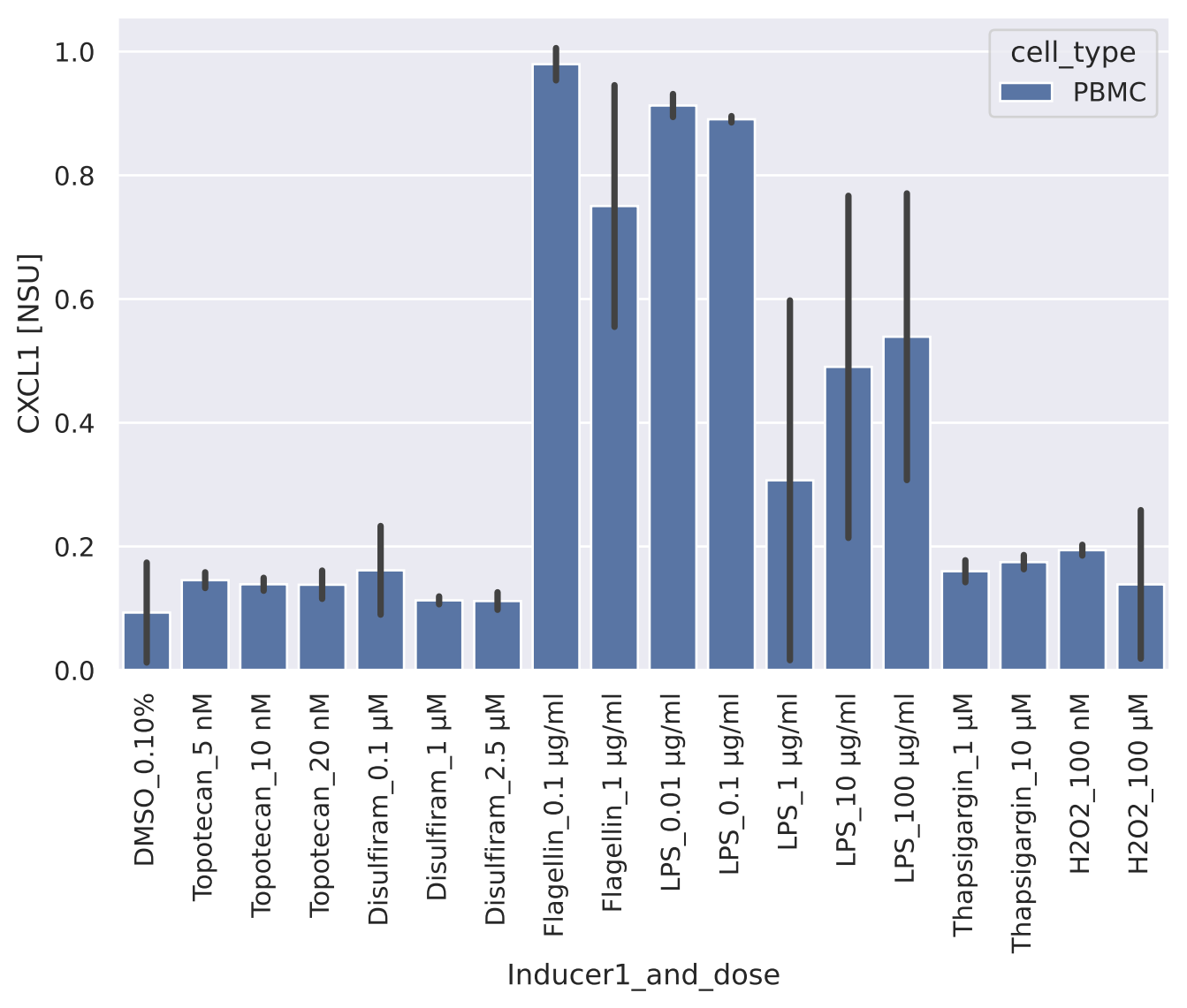

cell_type
PBMC
CD30 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

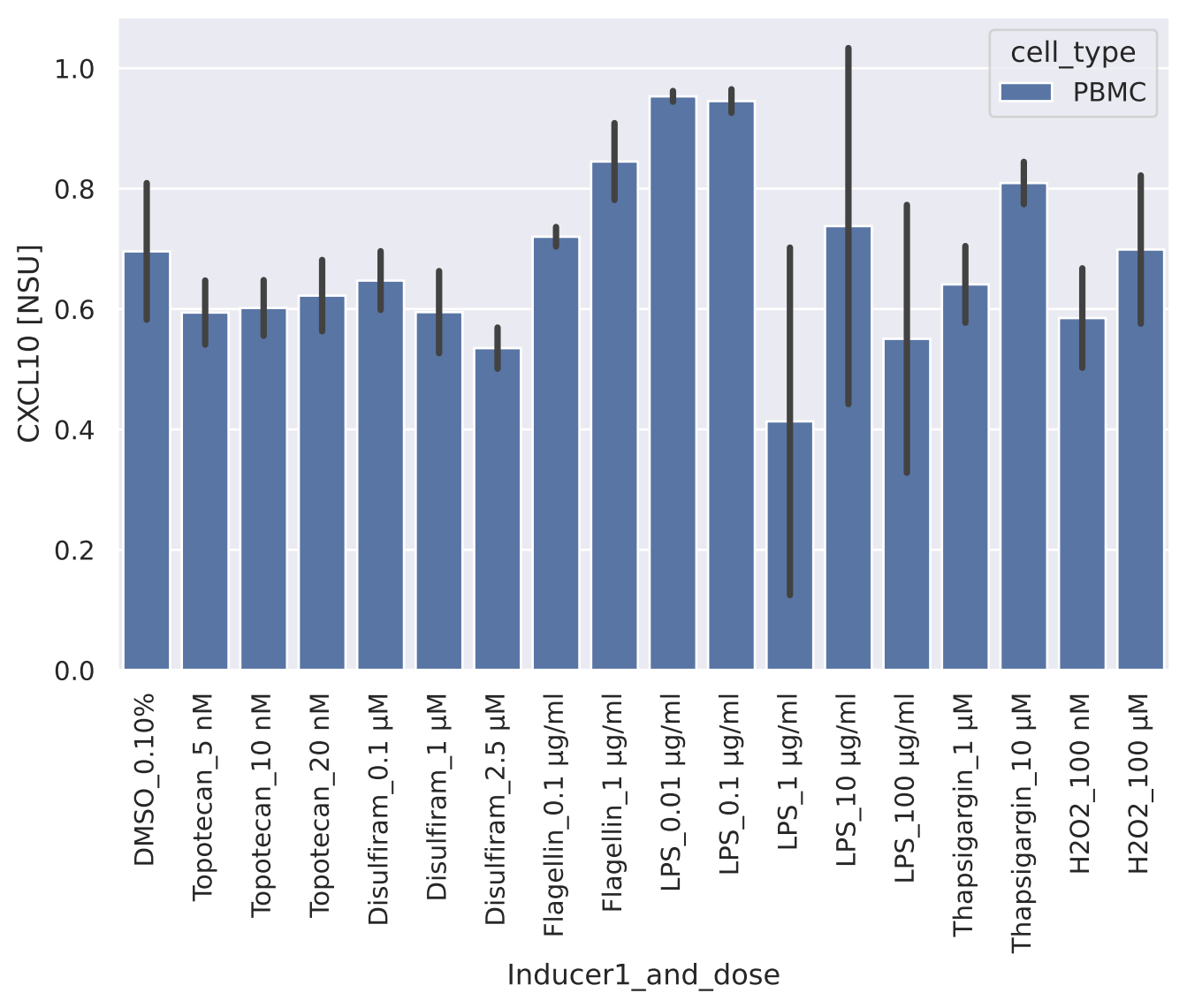

cell_type
PBMC
CD40L [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

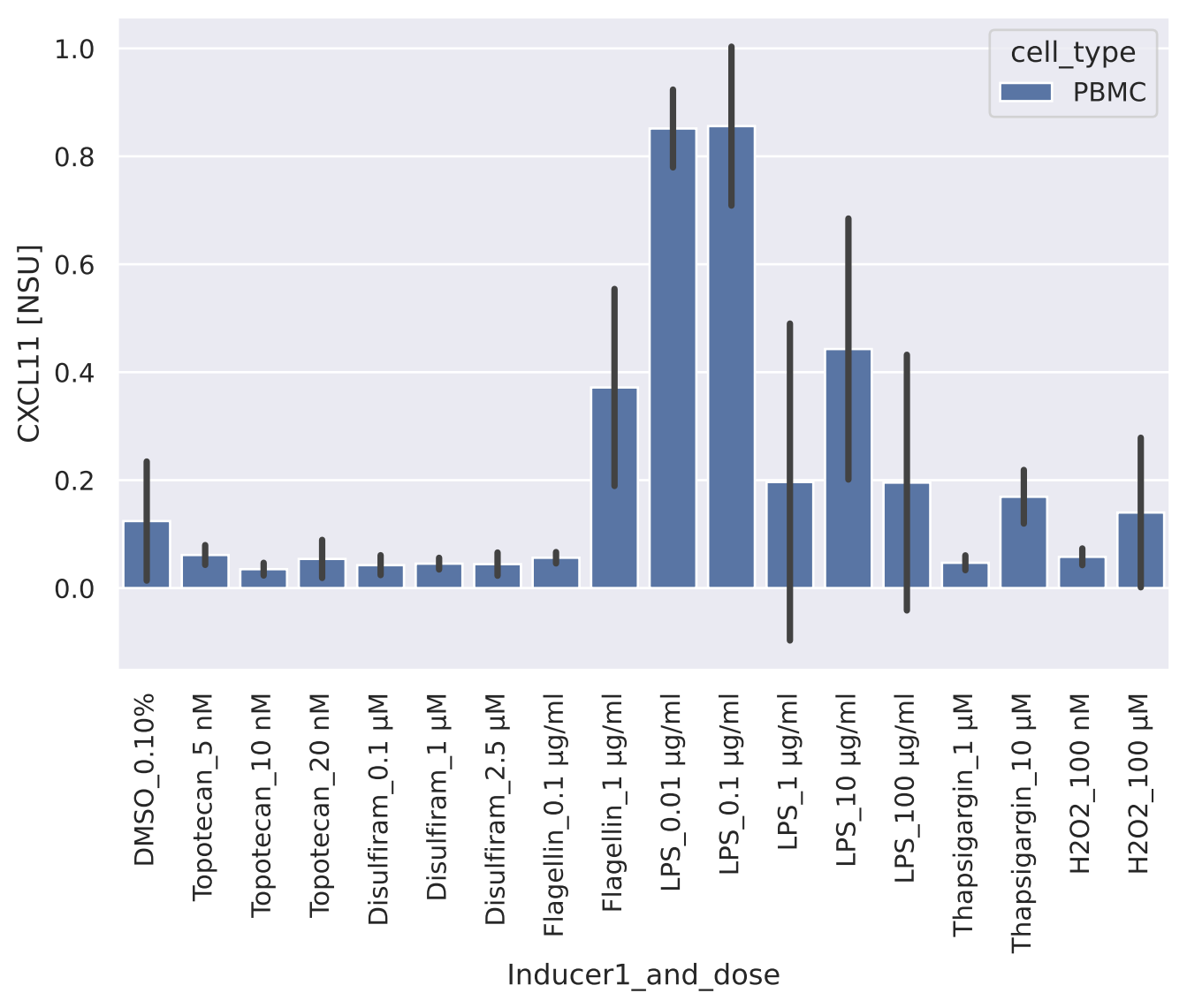

cell_type
PBMC
CNTF [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

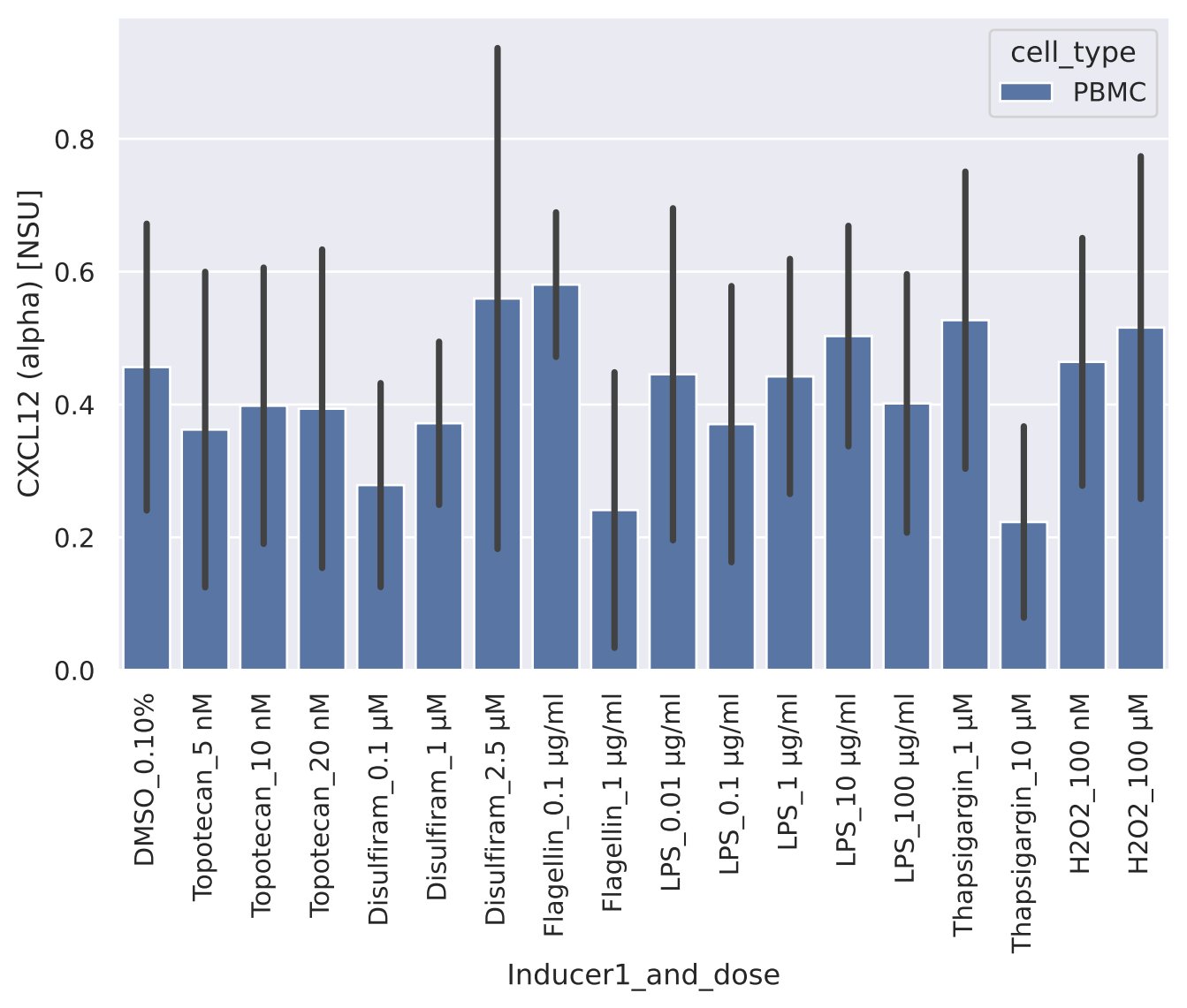

cell_type
PBMC
CRP [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

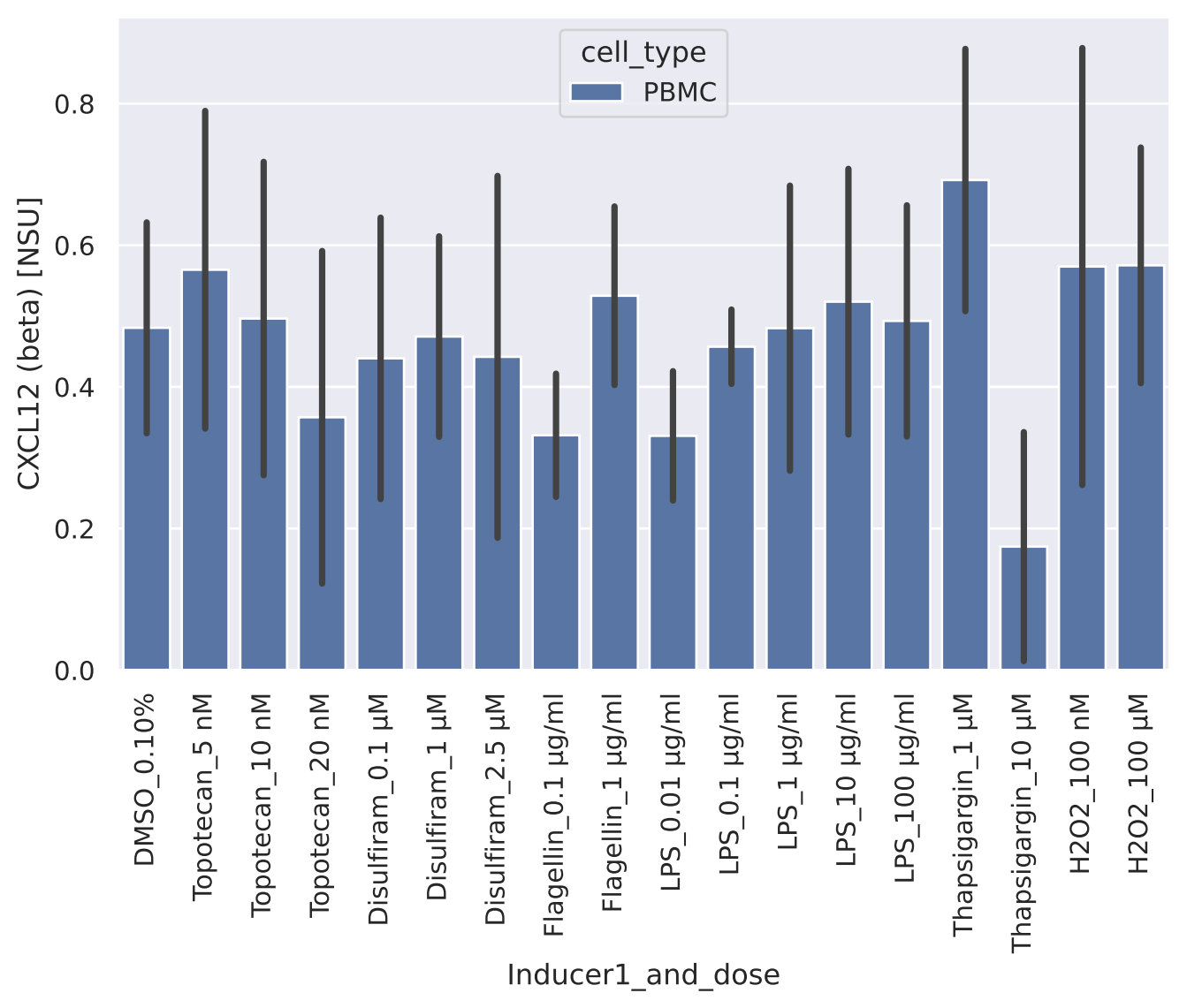

cell_type
PBMC
CX3CL1 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

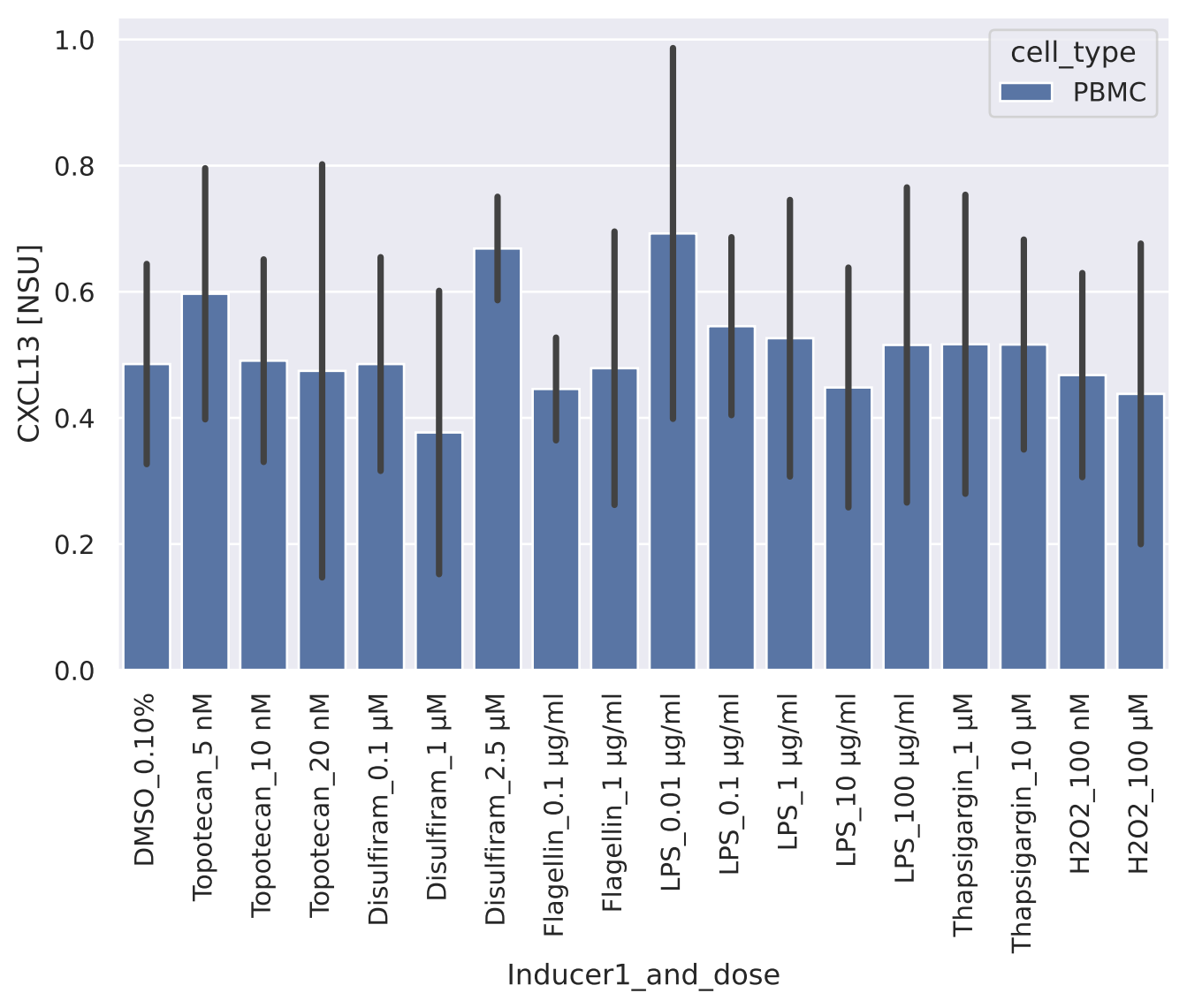

cell_type
PBMC
CXCL1 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

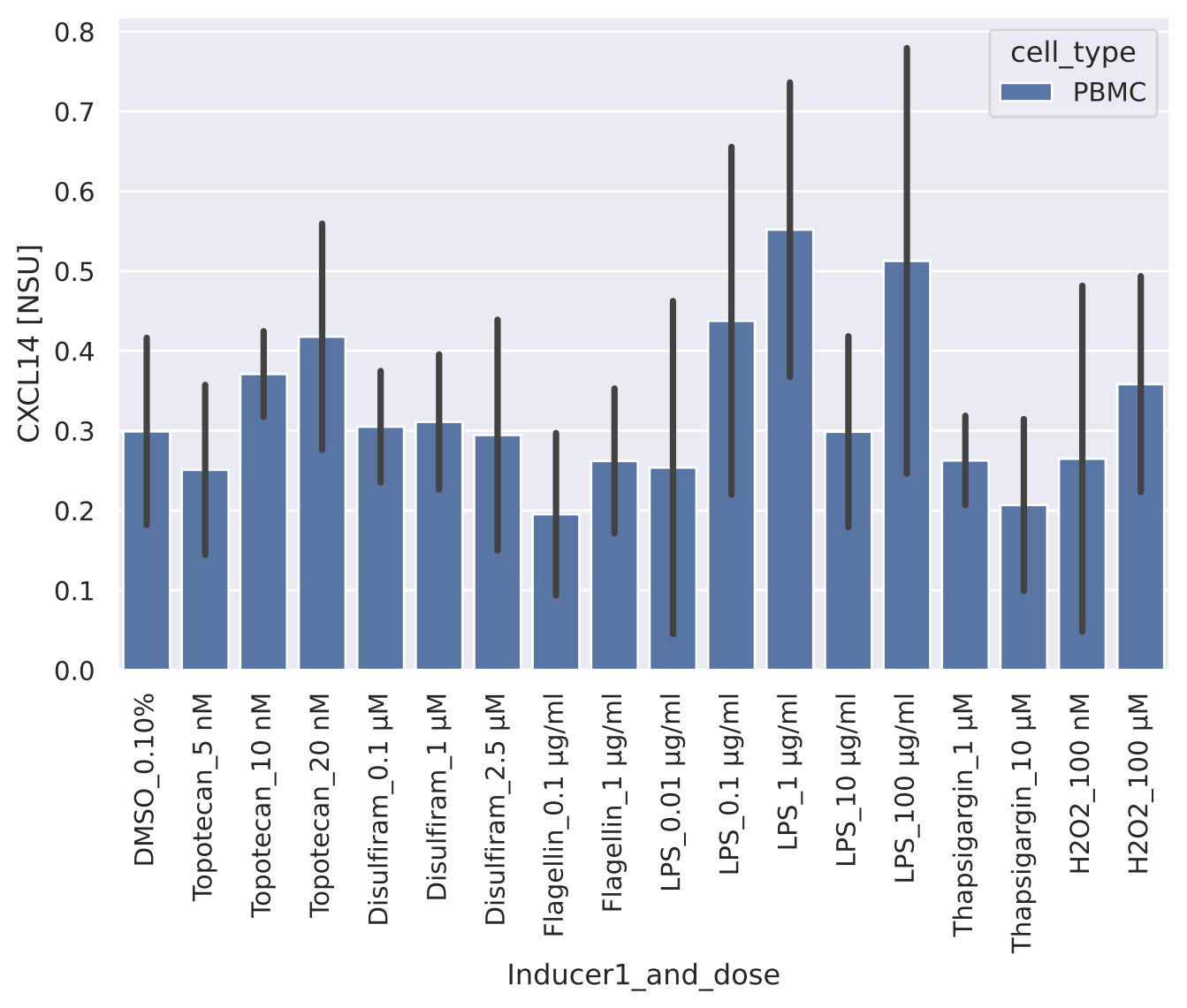

cell_type
PBMC
CXCL10 [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

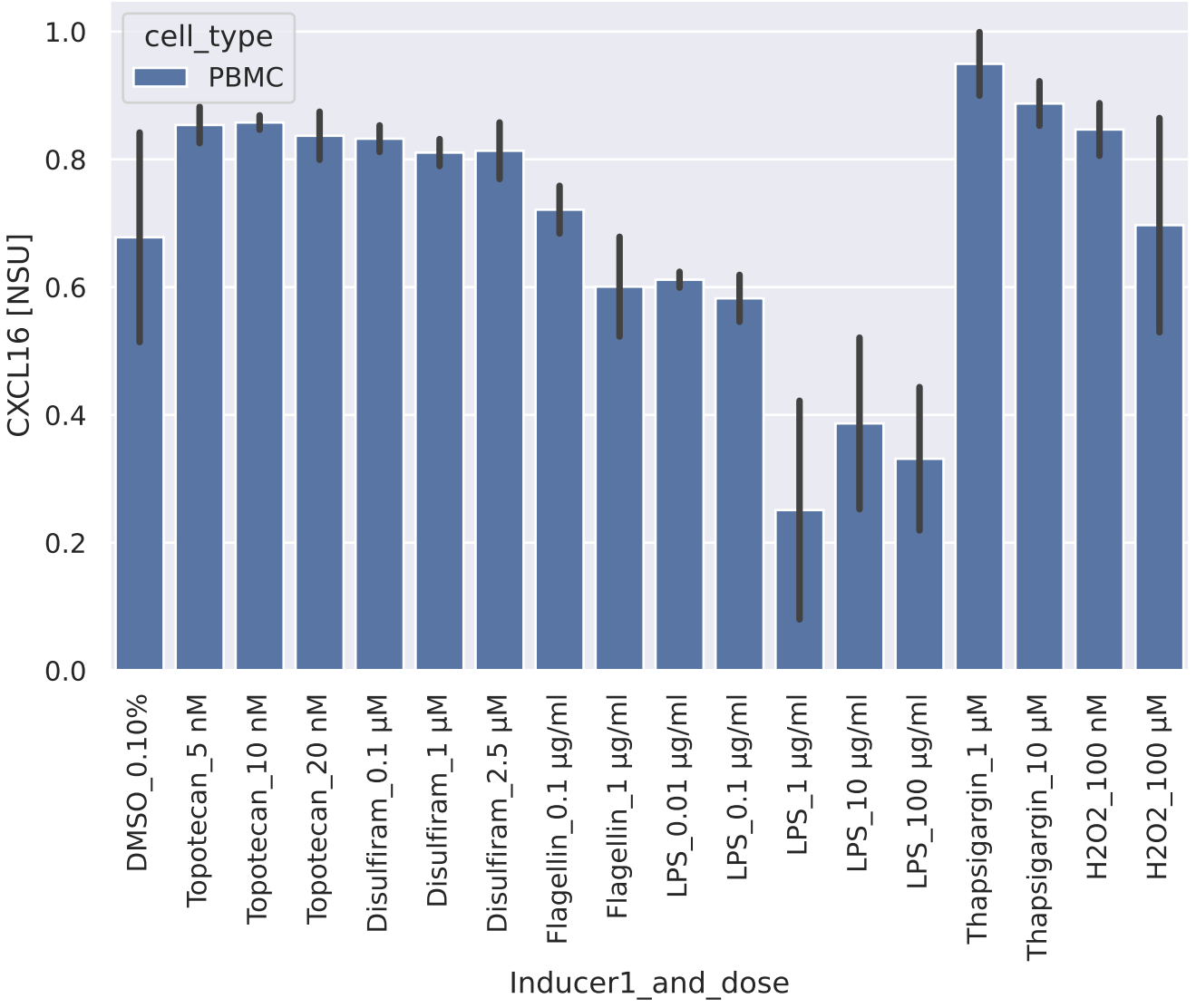

cell_type
PBMC
CXCL11 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

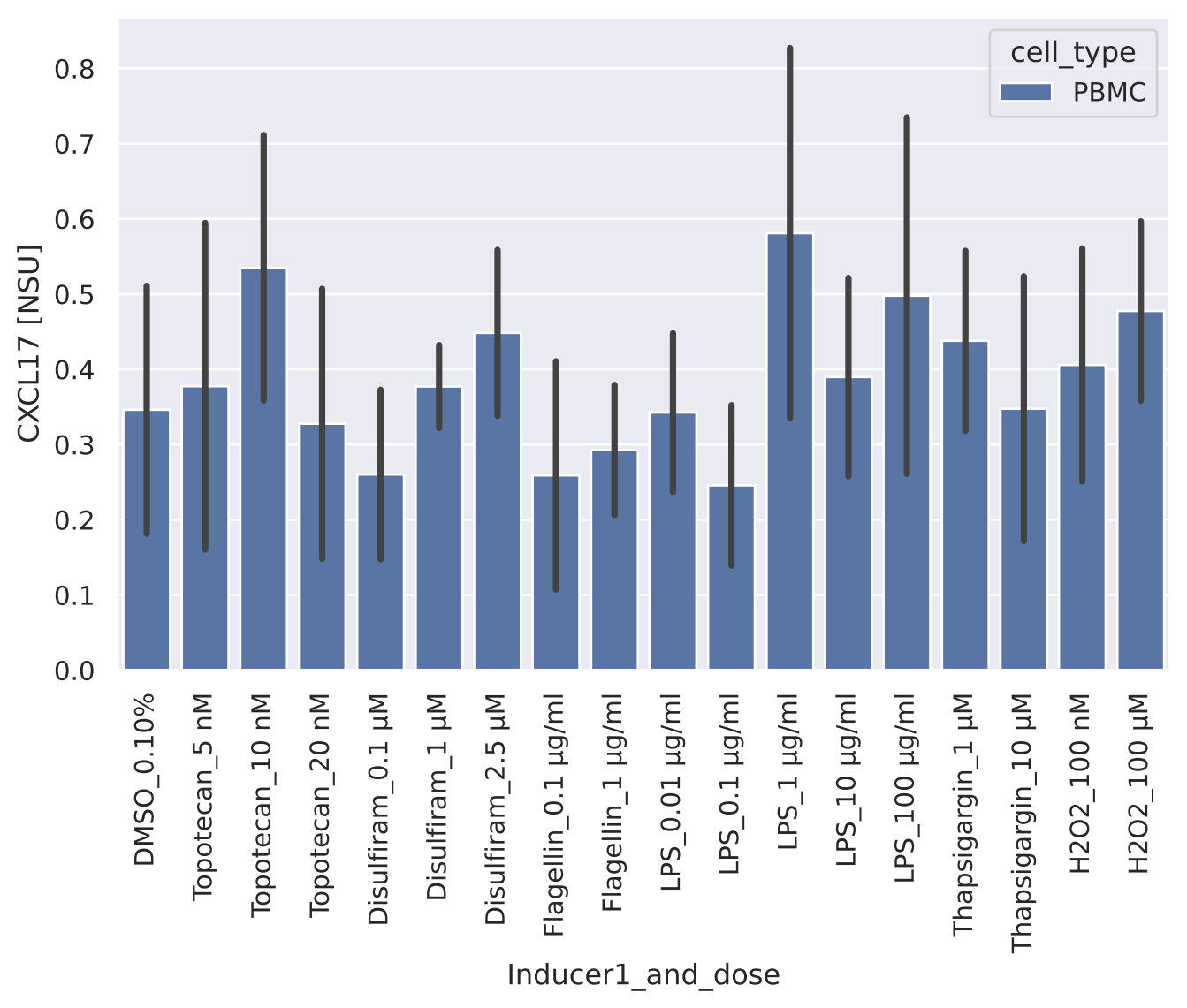

cell_type
PBMC
CXCL12 (alpha) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

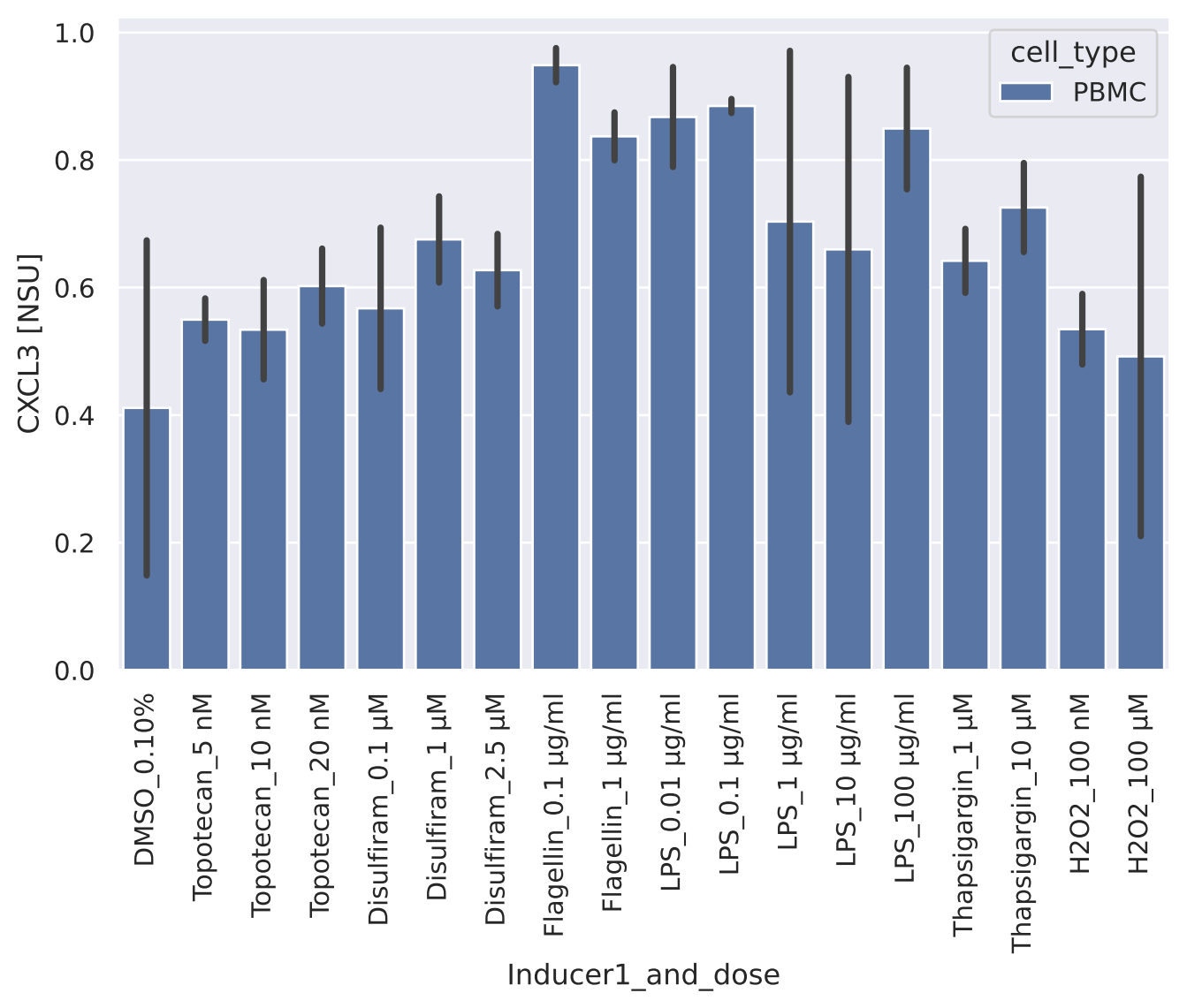

cell_type
PBMC
CXCL12 (beta) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

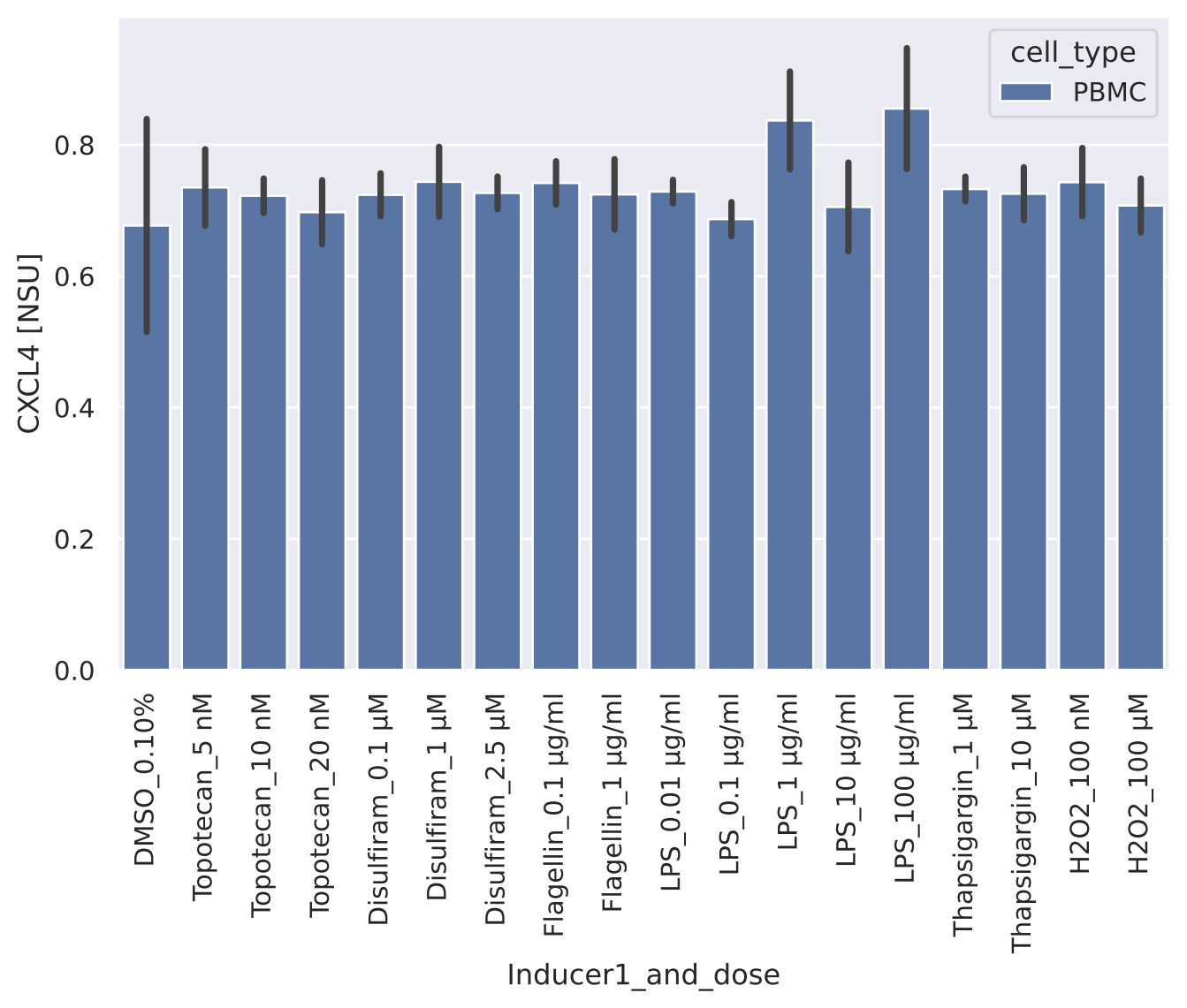

cell_type
PBMC
CXCL13 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

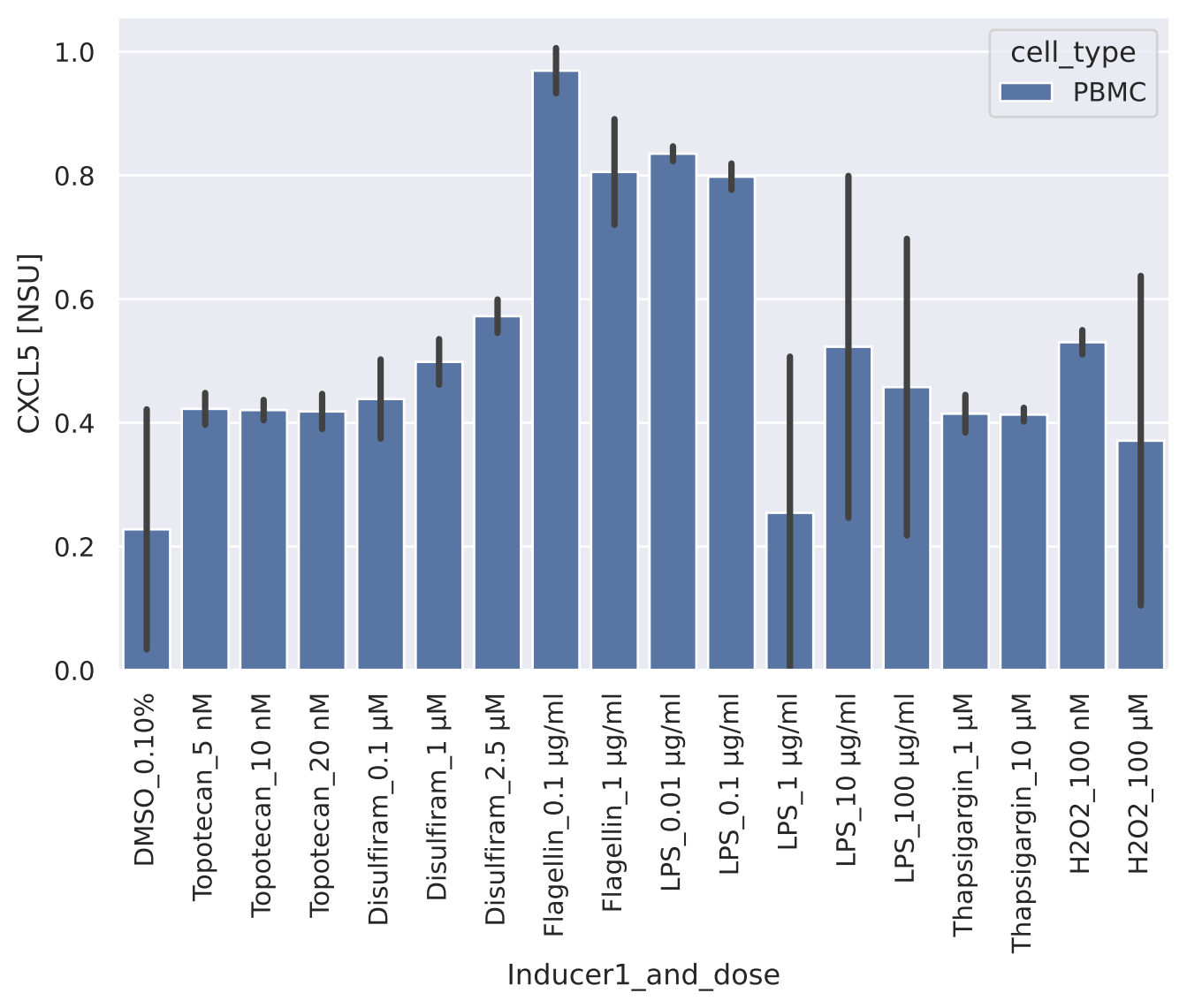

cell_type
PBMC
CXCL14 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

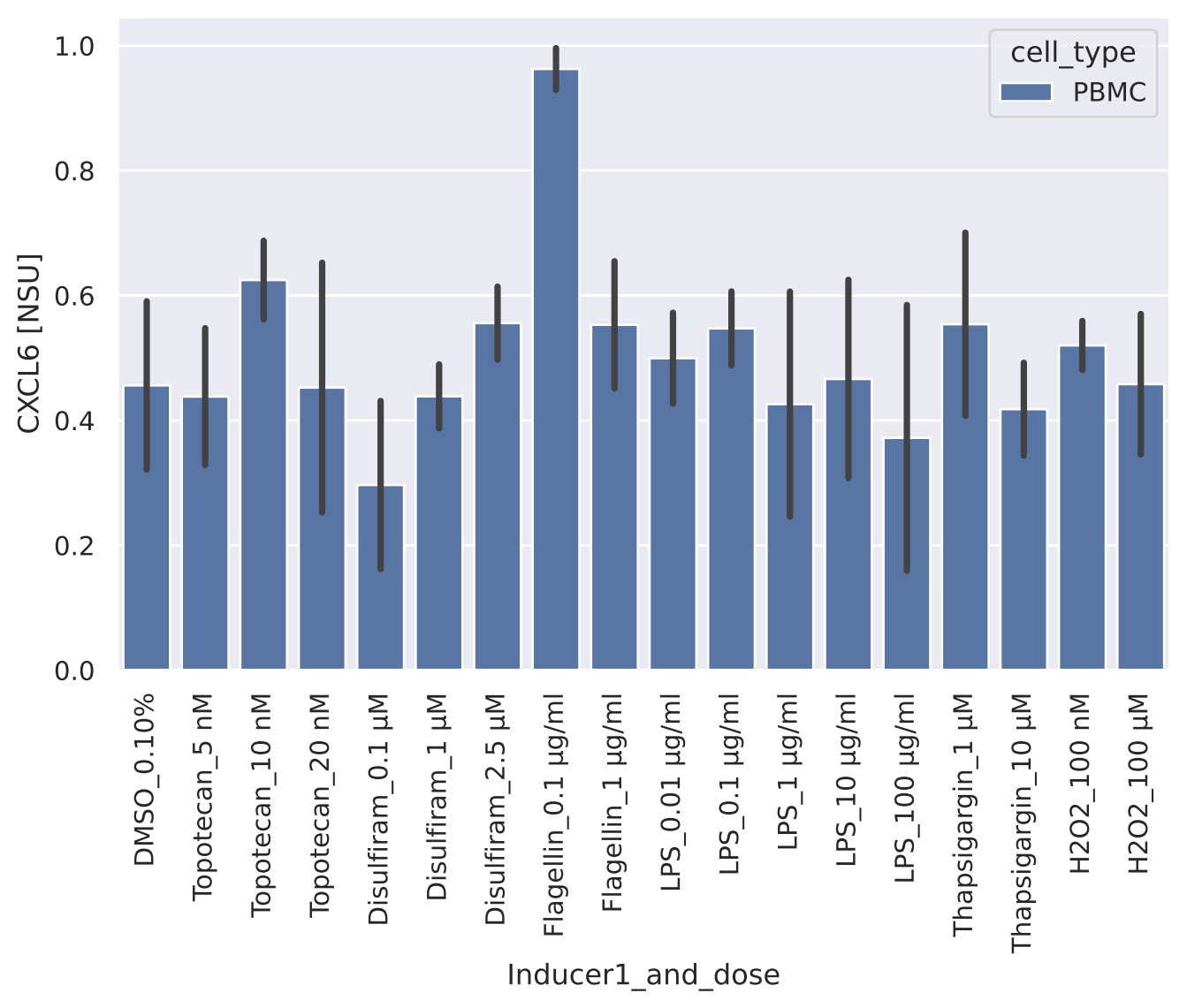

cell_type
PBMC
CXCL16 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

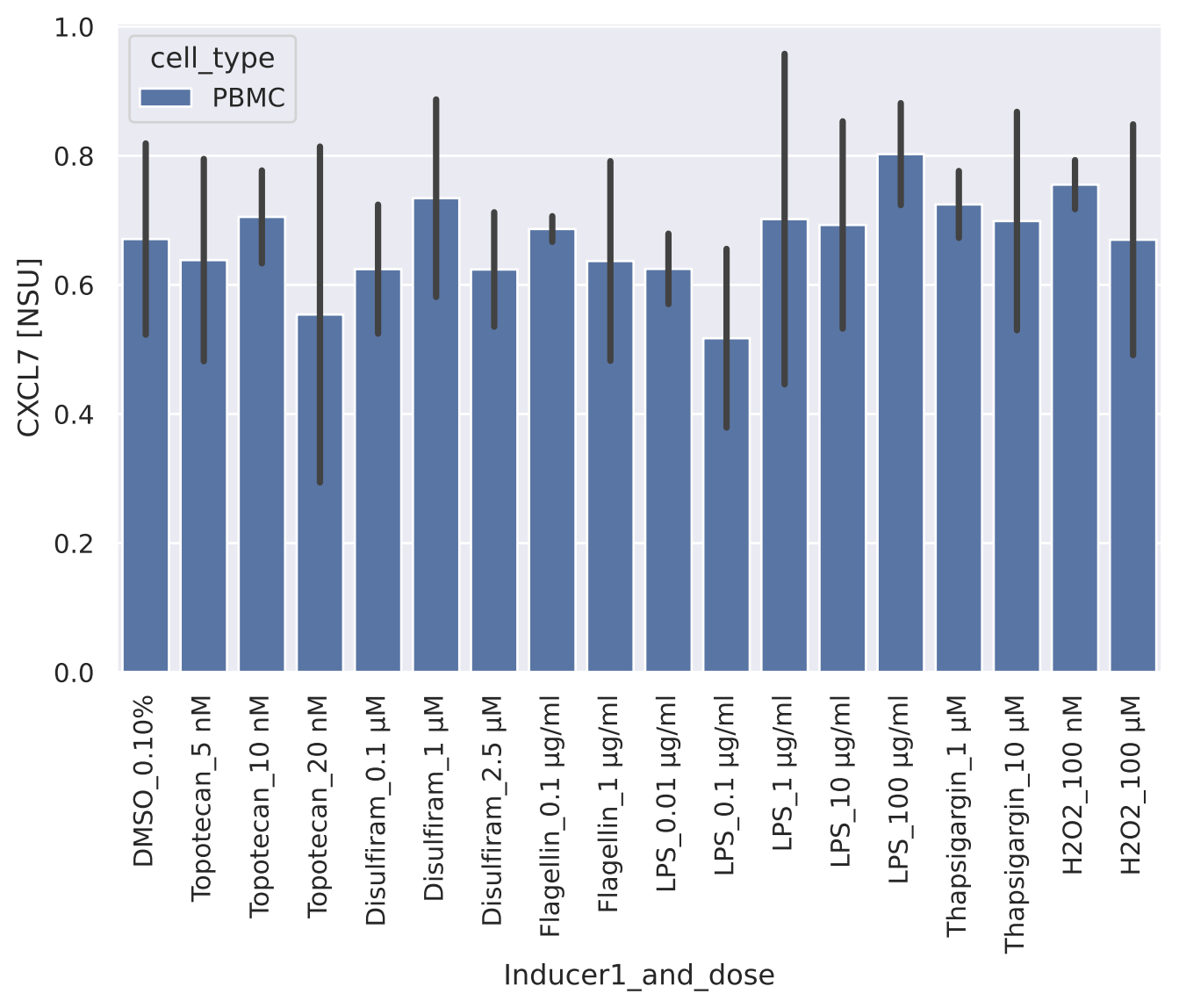

cell_type
PBMC
CXCL17 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

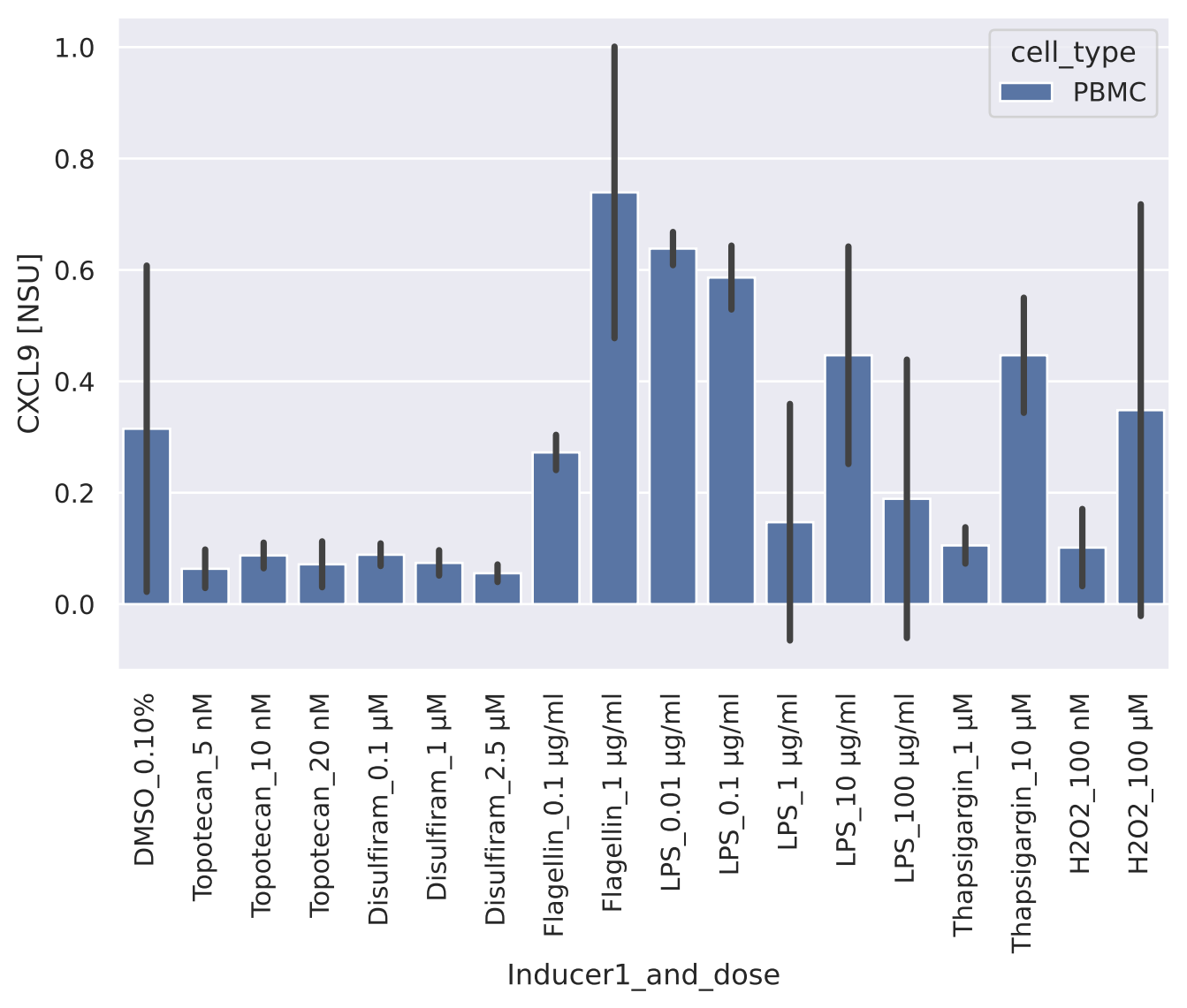

cell_type
PBMC
CXCL3 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

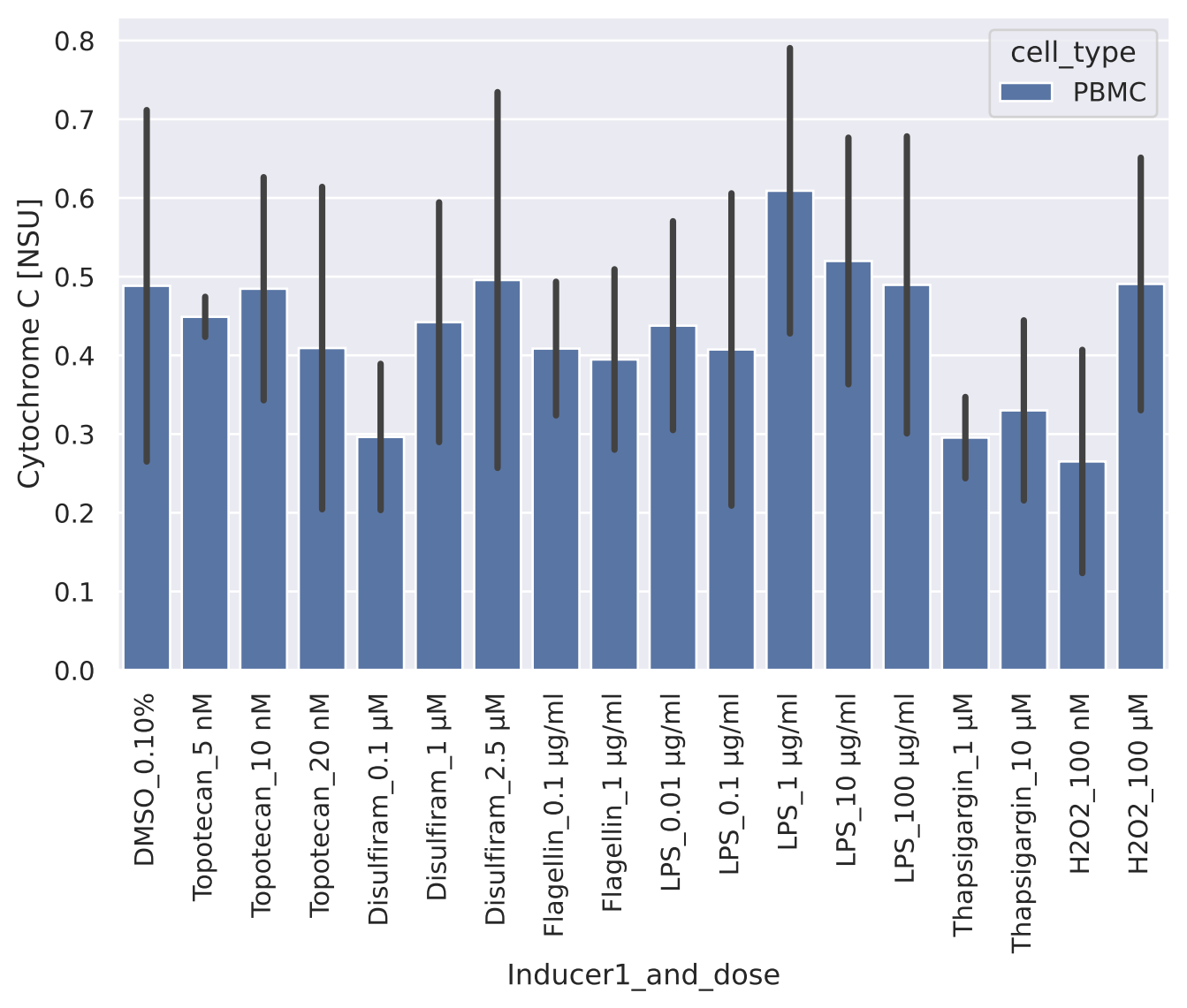

cell_type
PBMC
CXCL4 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

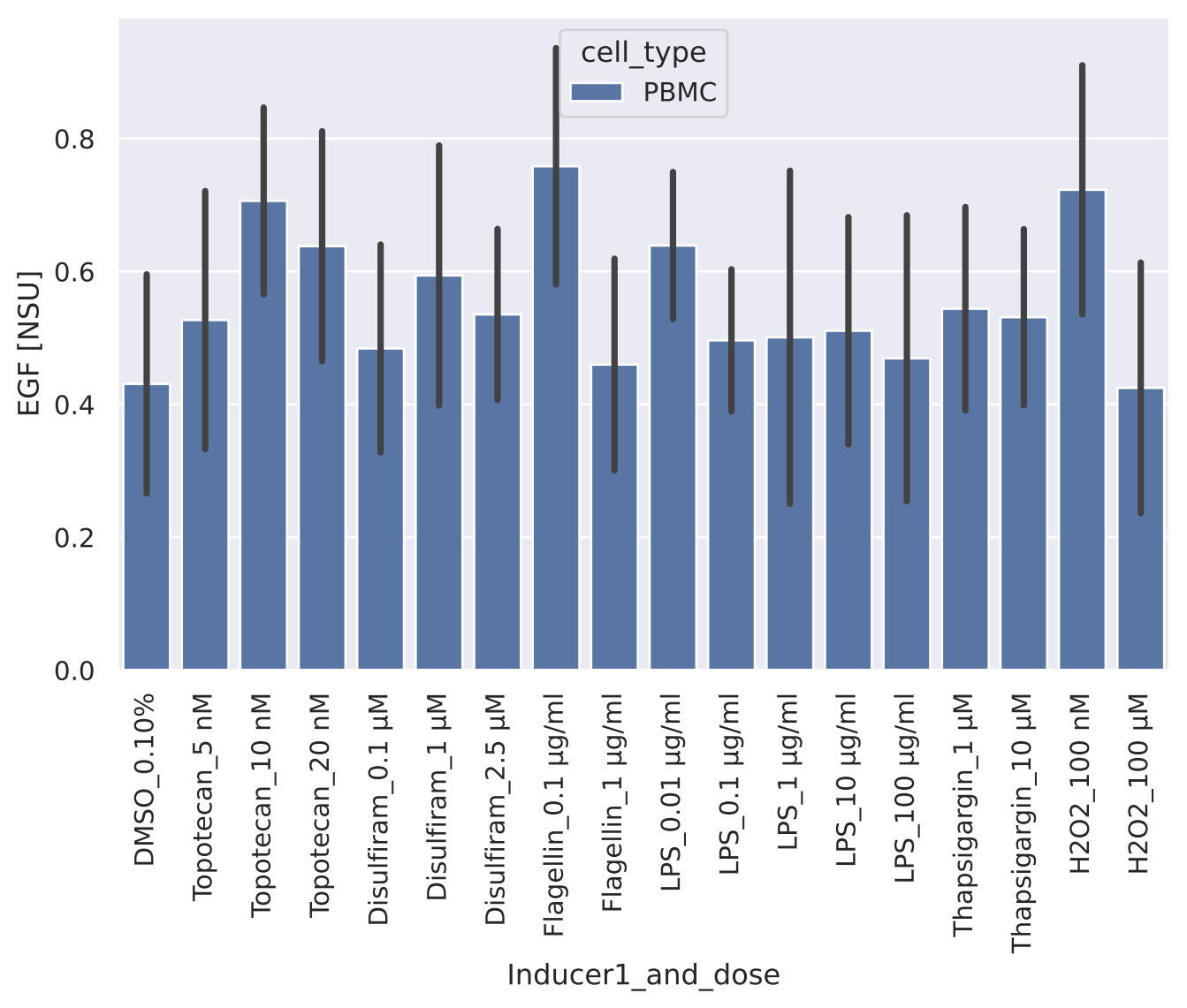

cell_type
PBMC
CXCL5 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

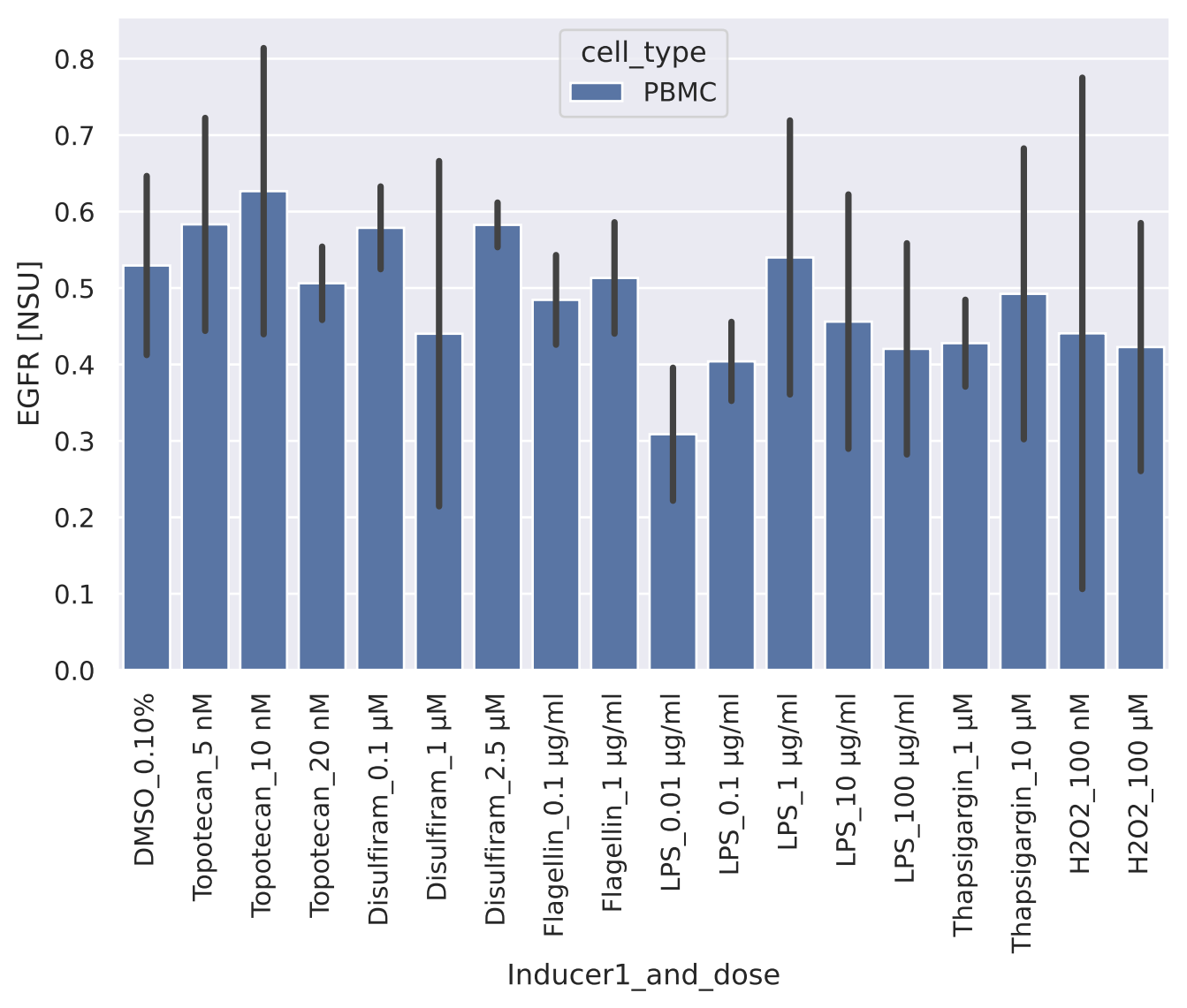

cell_type
PBMC
CXCL6 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

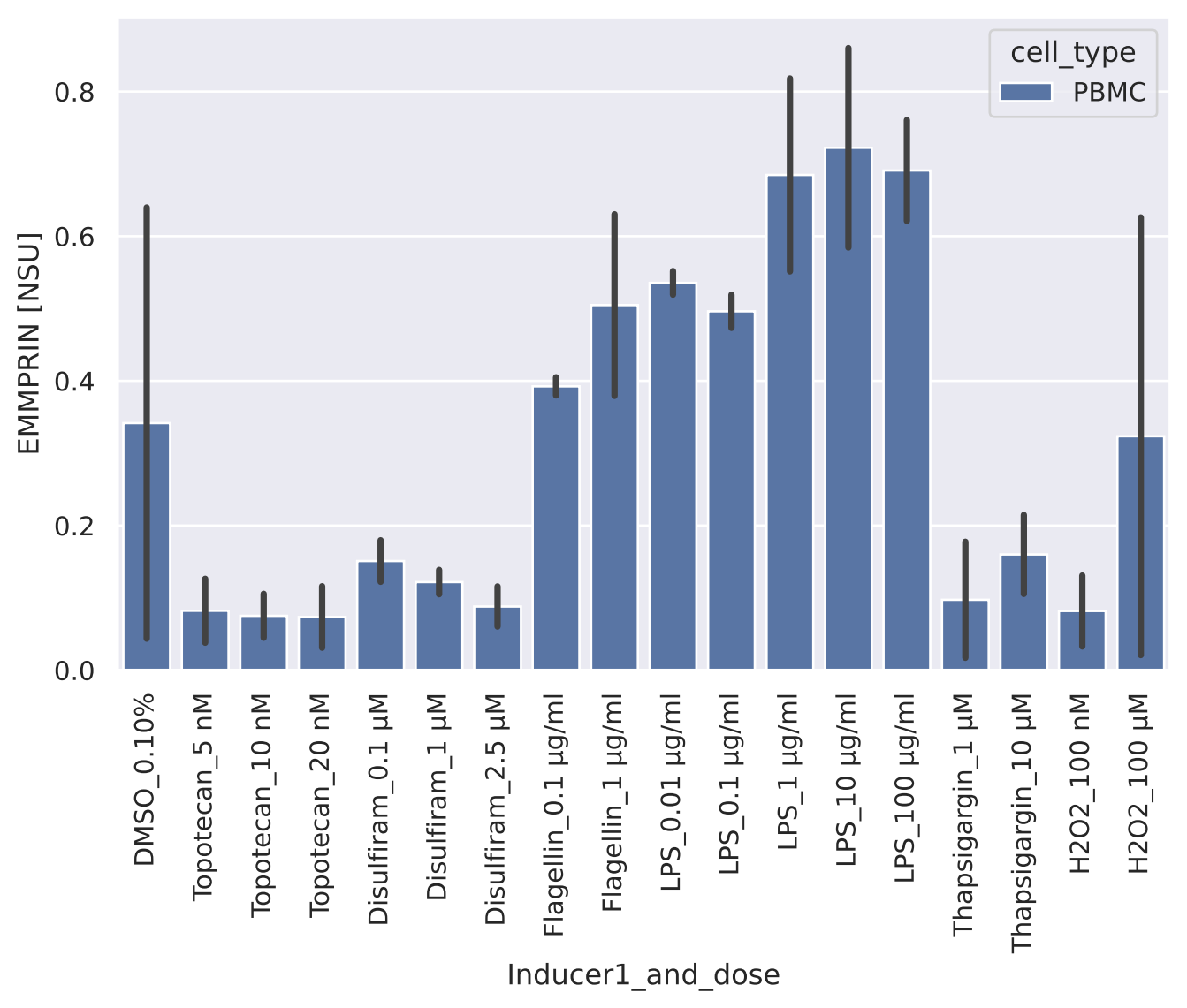

cell_type
PBMC
CXCL7 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

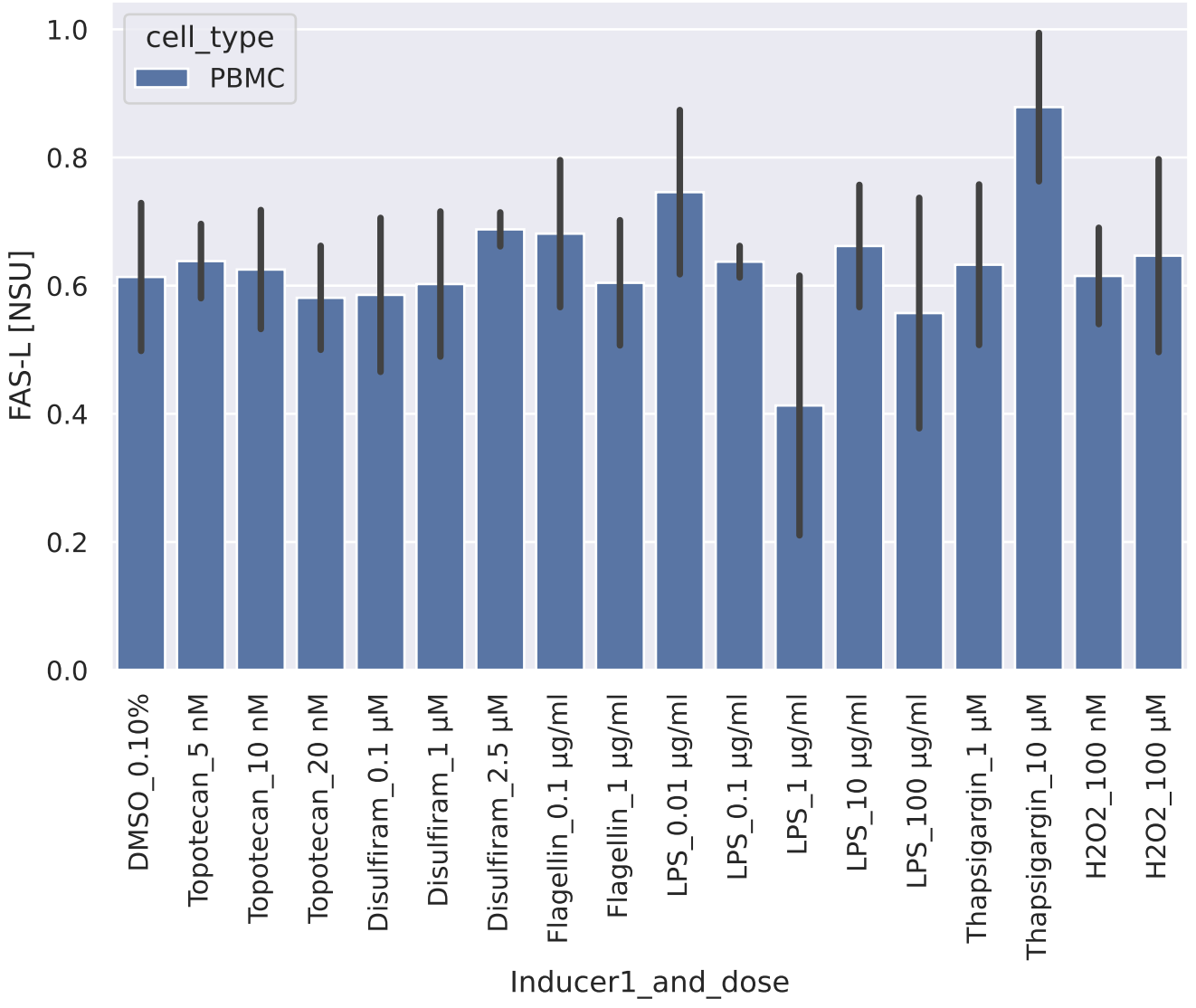

cell_type
PBMC
CXCL9 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

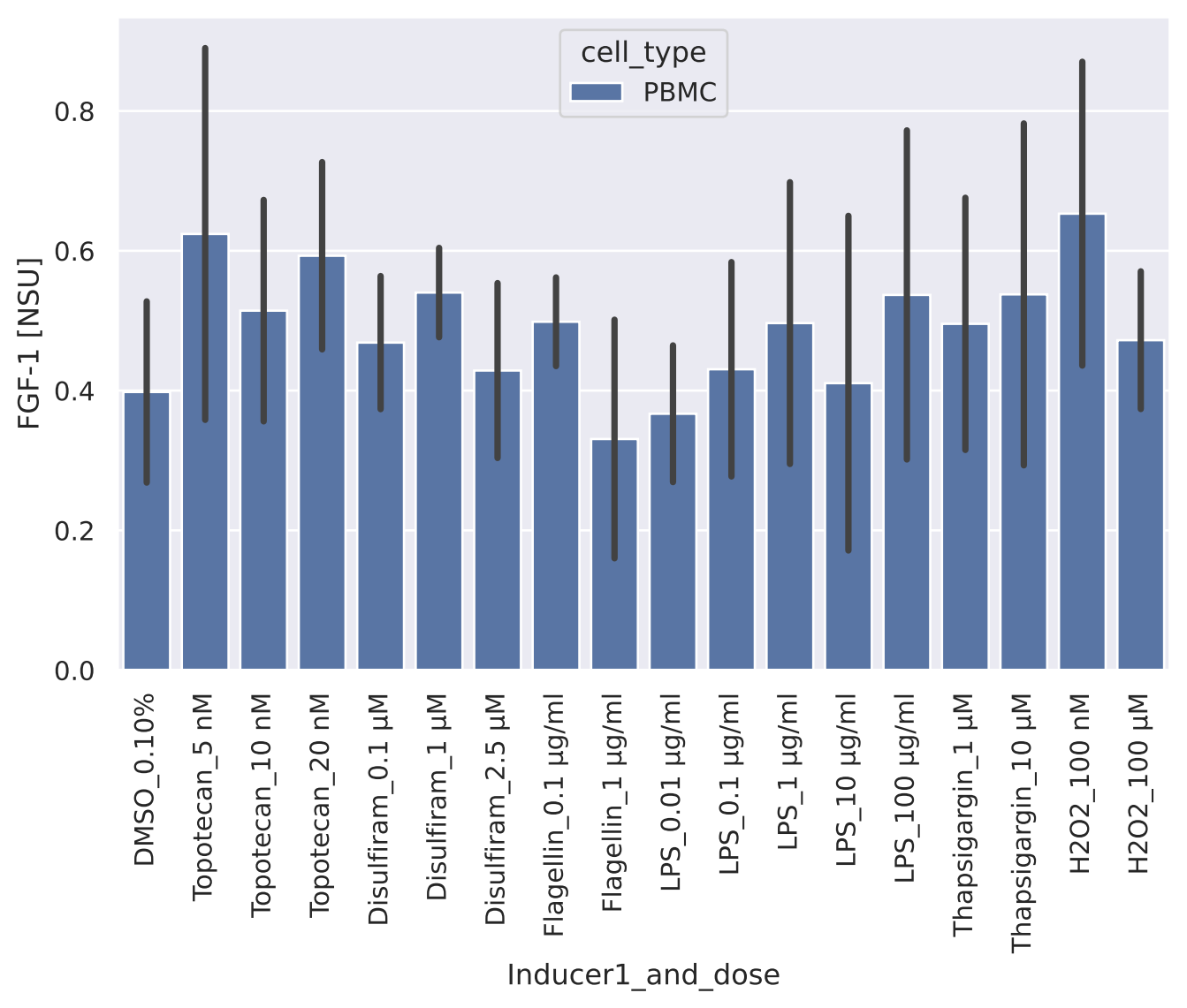

cell_type
PBMC
Cytochrome C [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

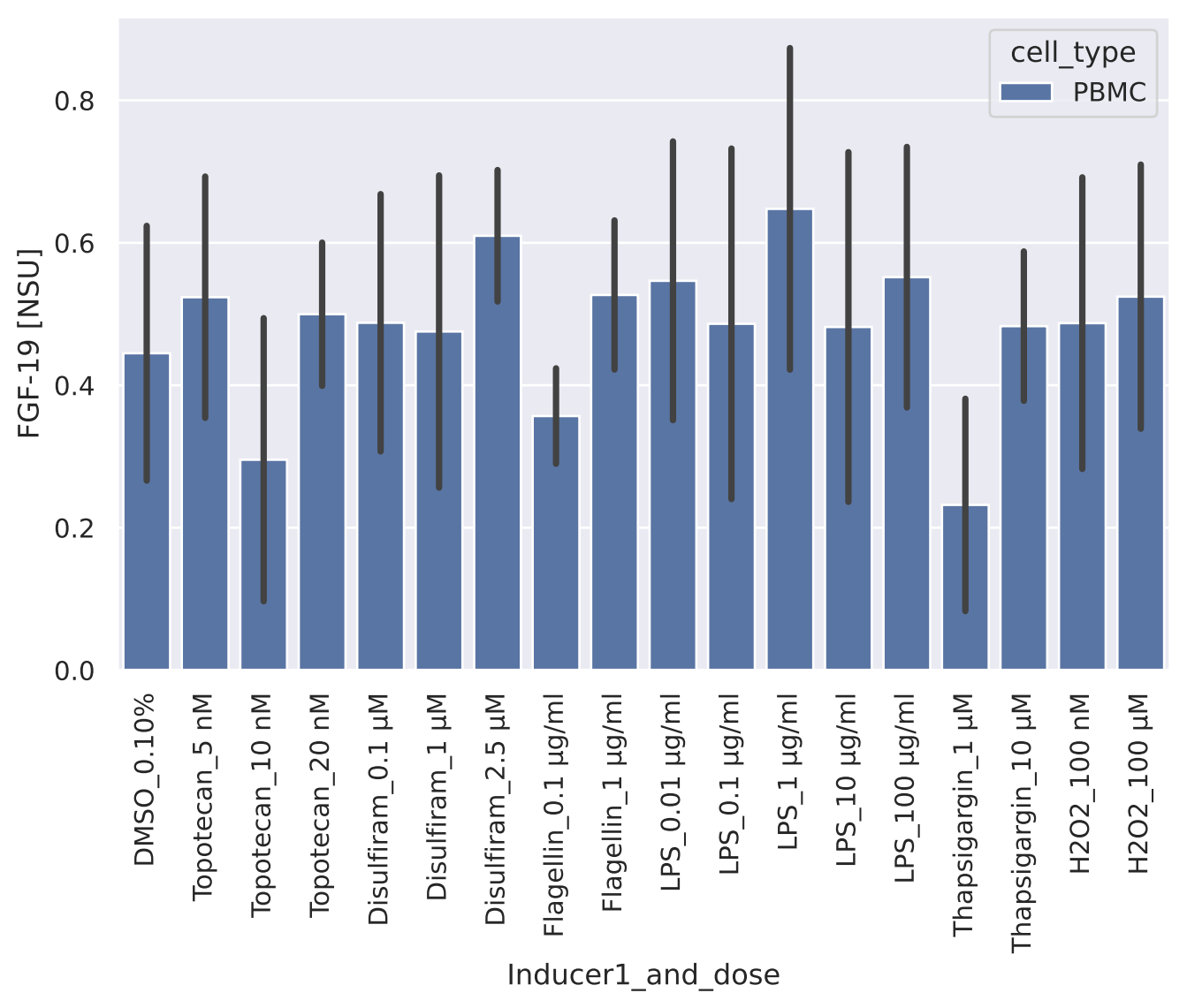

cell_type
PBMC
EGF [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

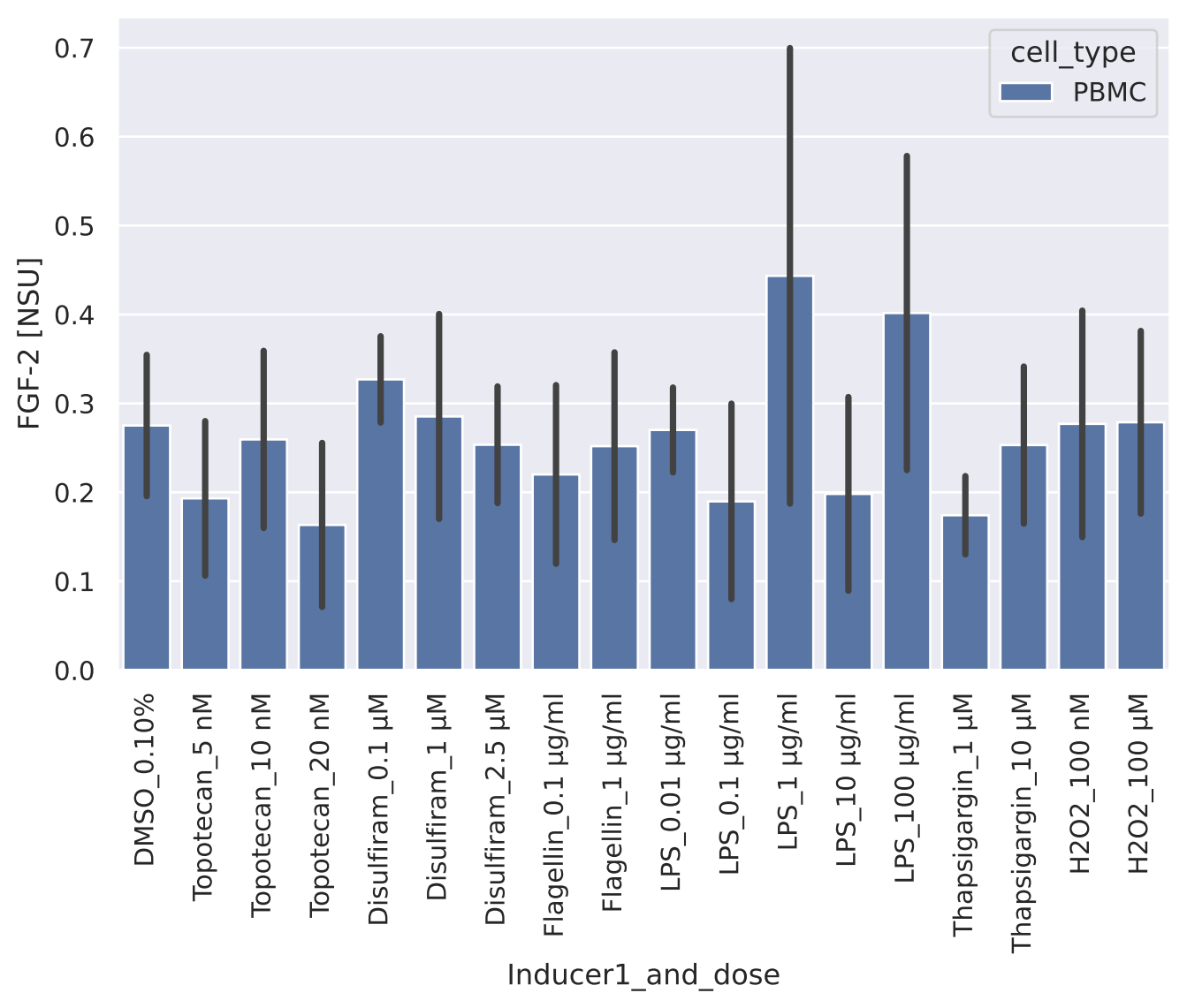

cell_type
PBMC
EGFR [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

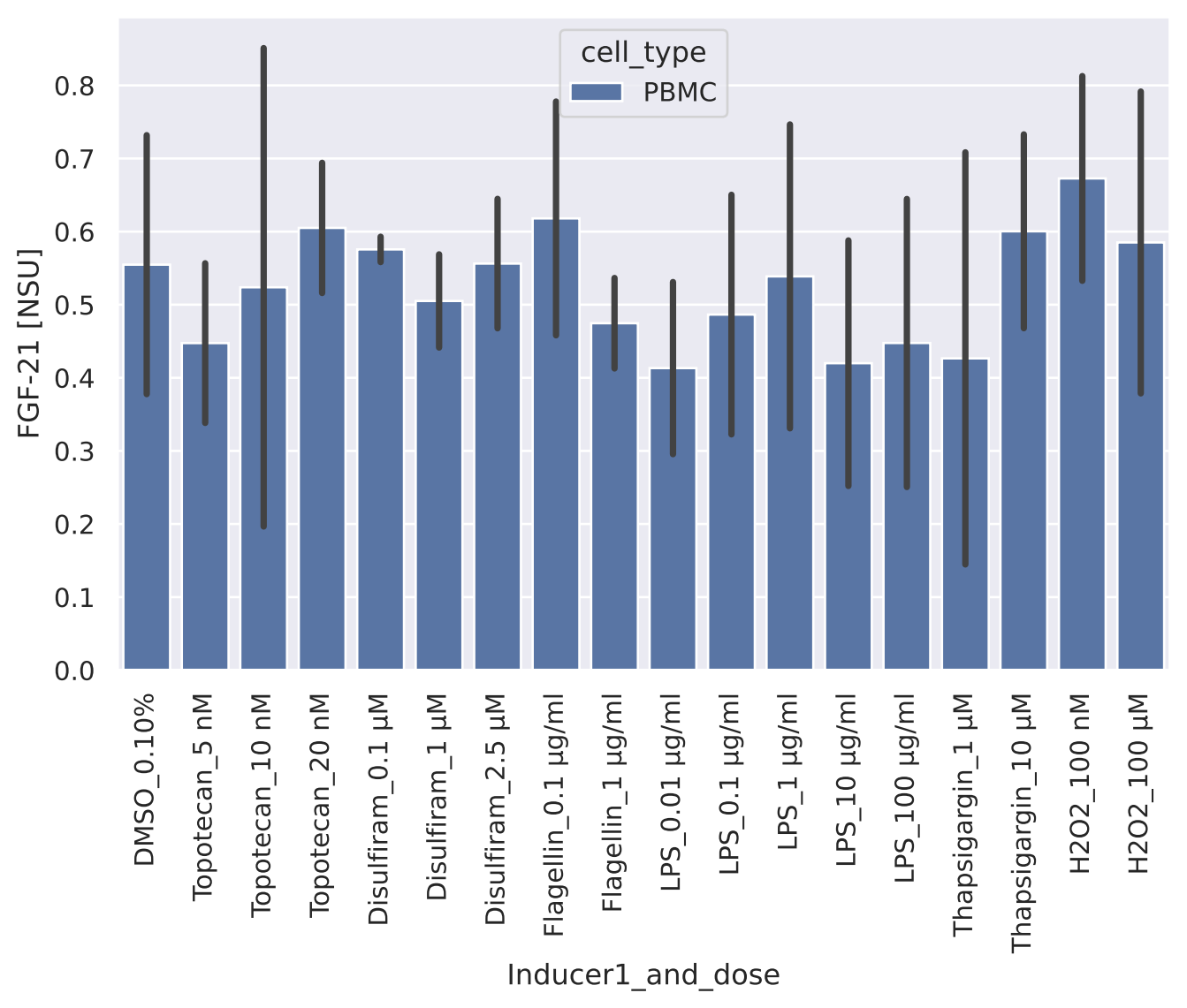

cell_type
PBMC
EMMPRIN [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

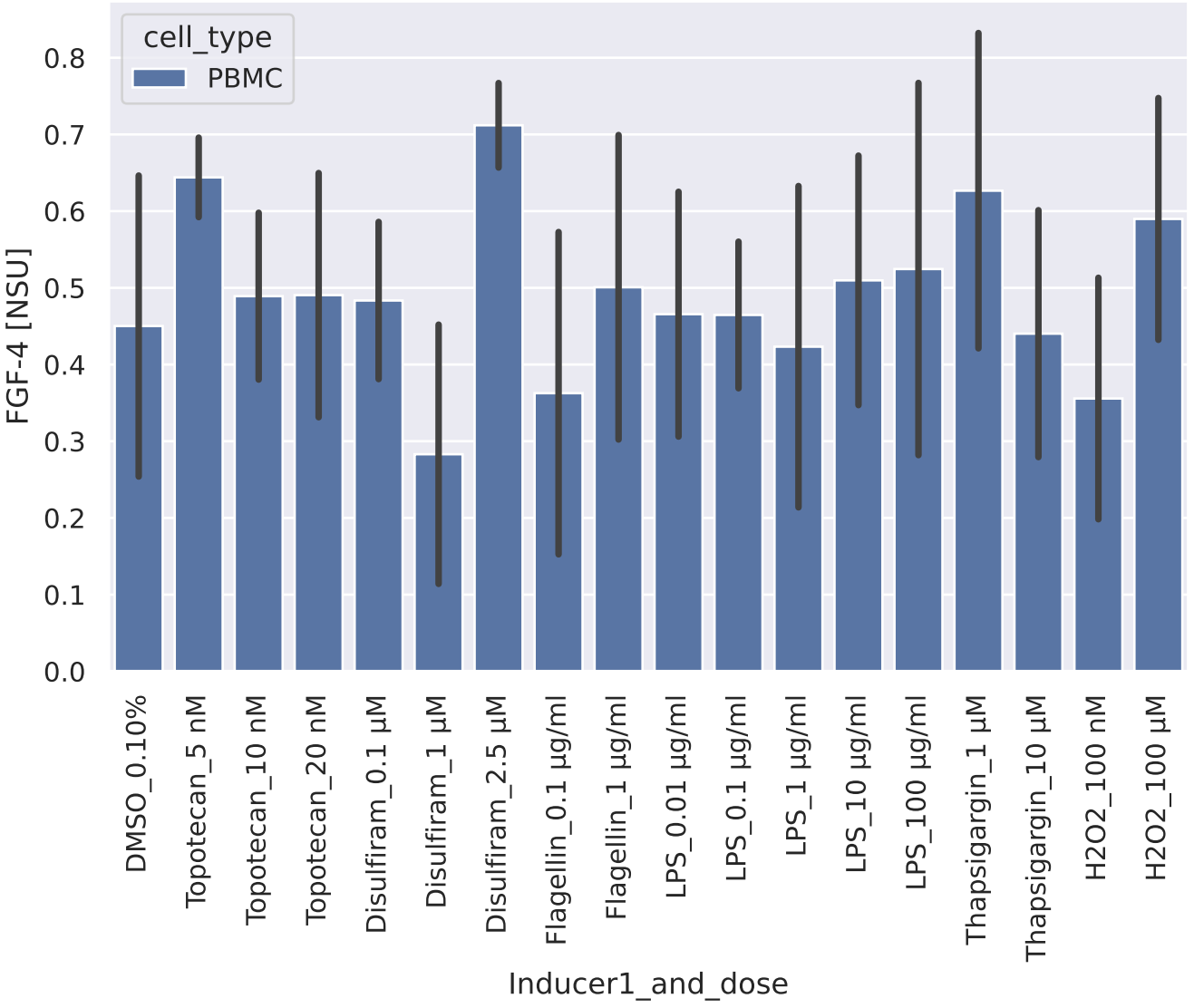

cell_type
PBMC
FAS-L [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

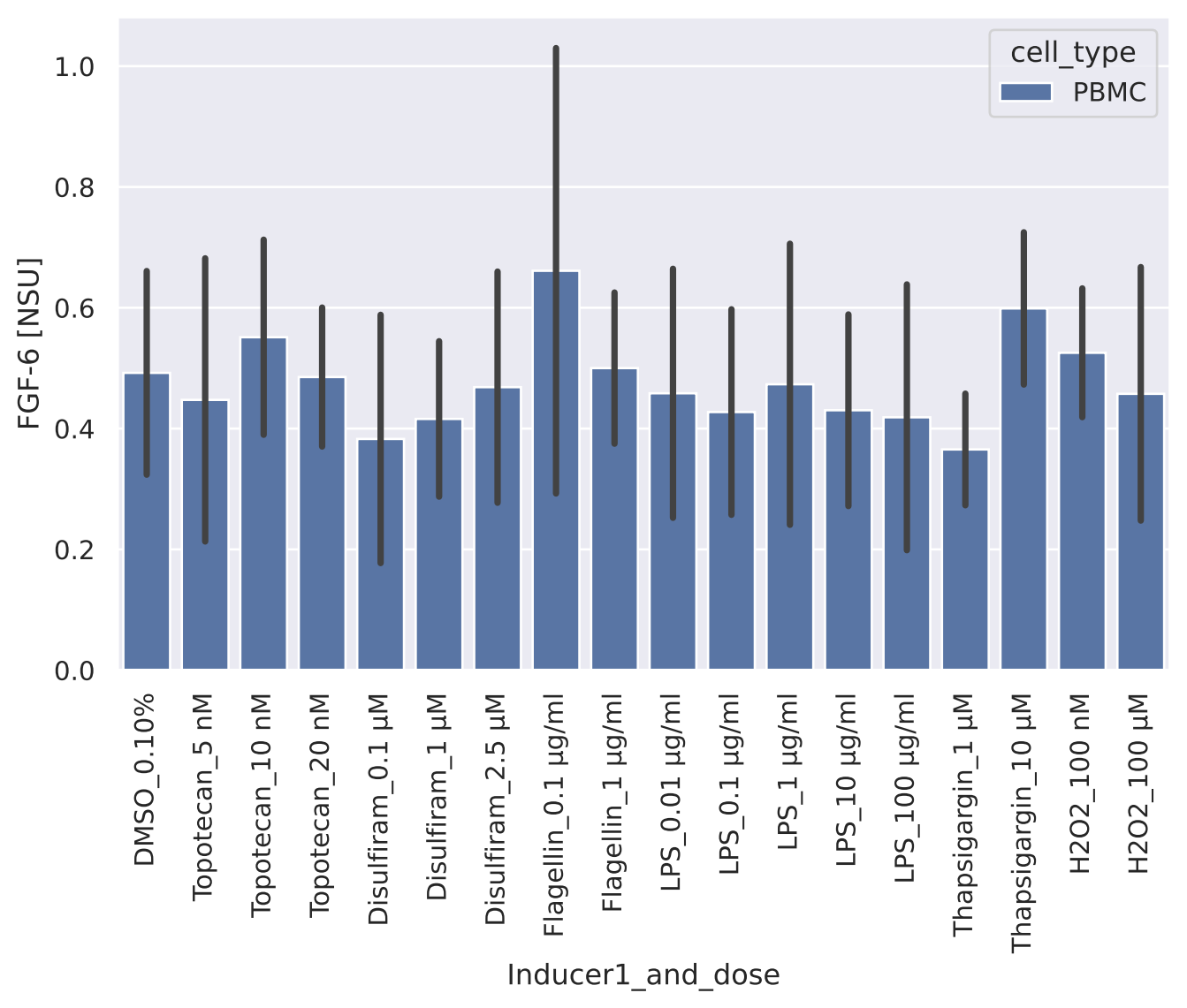

cell_type
PBMC
FGF-1 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

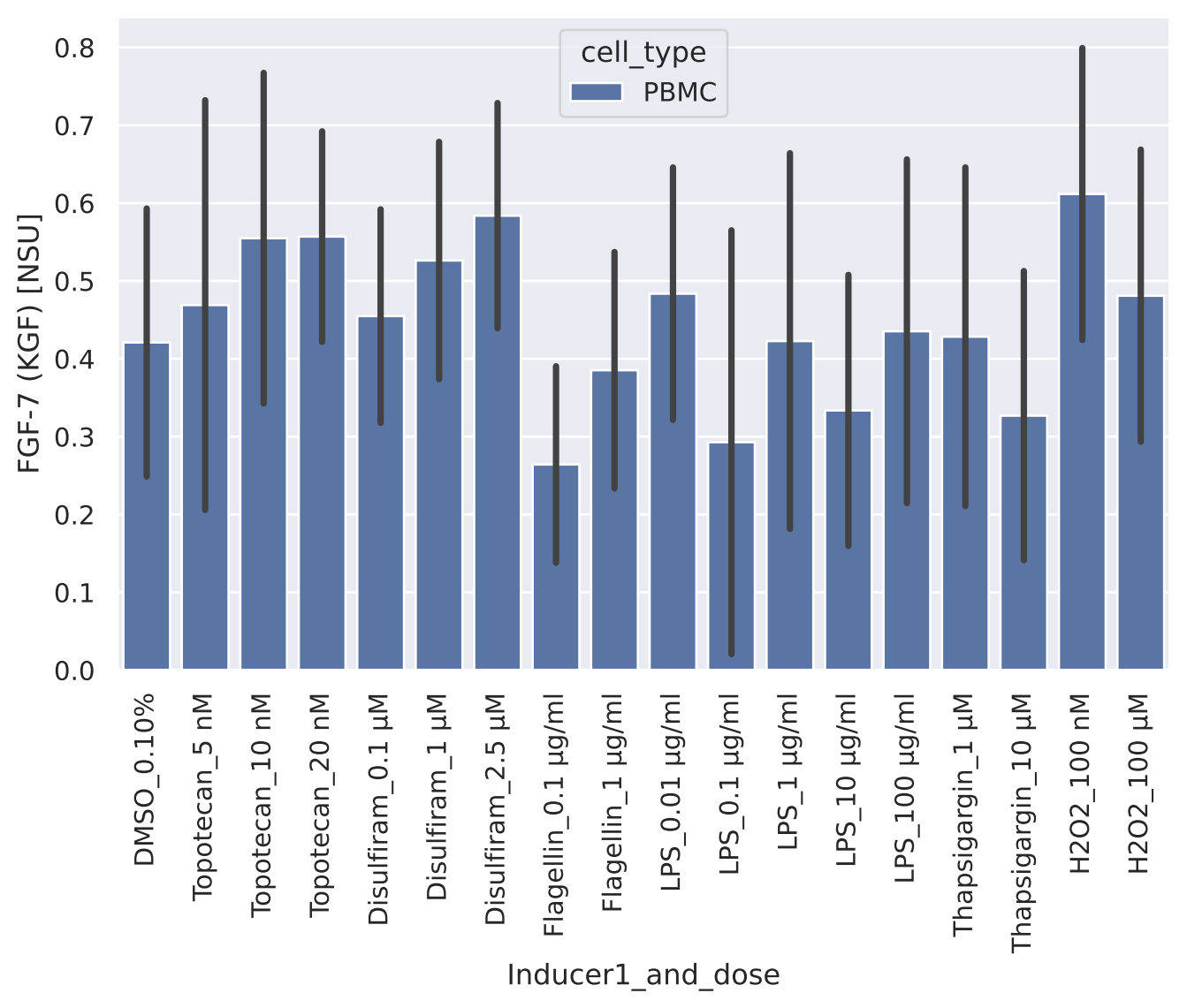

cell_type
PBMC
FGF-19 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

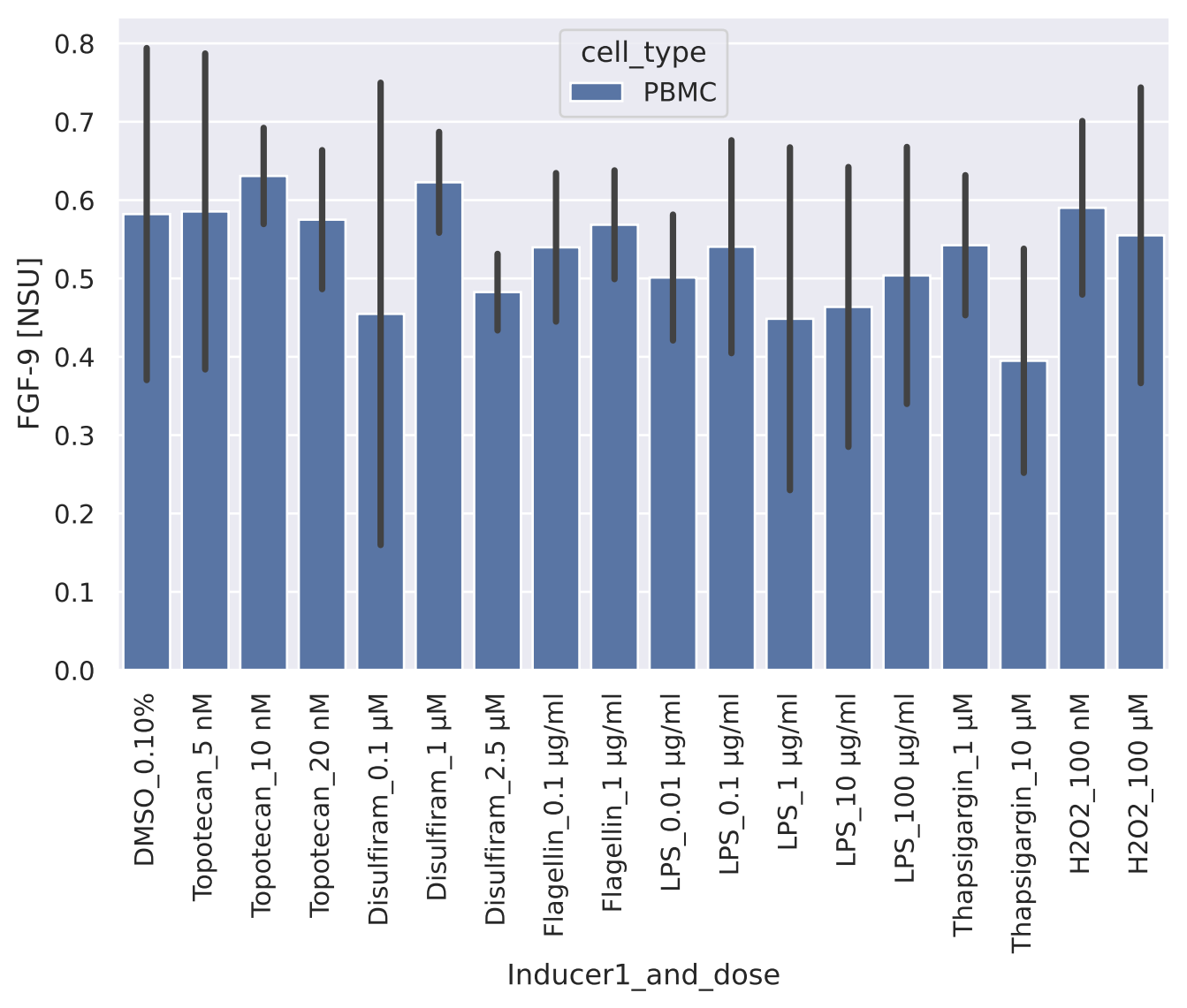

cell_type
PBMC
FGF-2 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

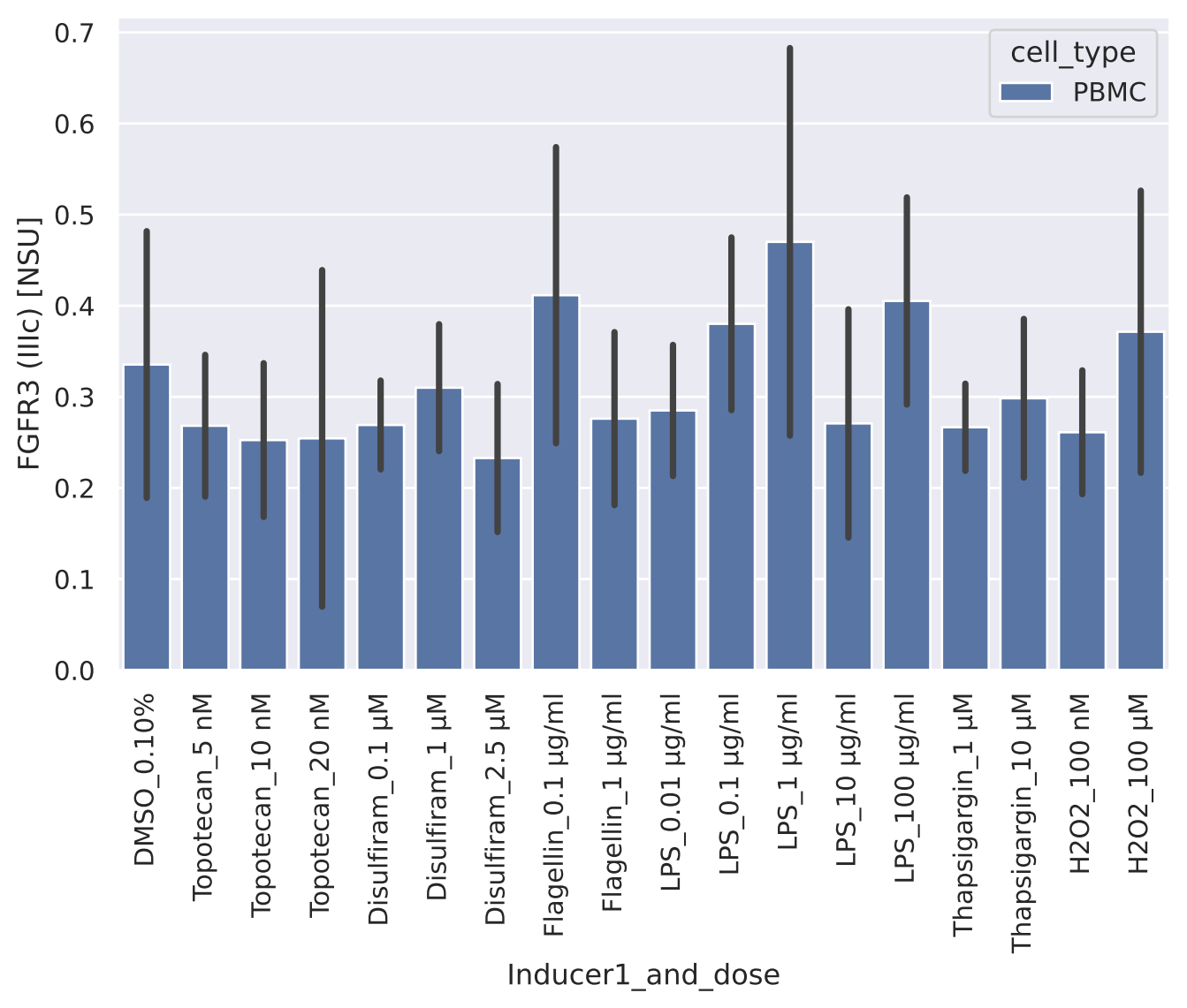

cell_type
PBMC
FGF-21 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

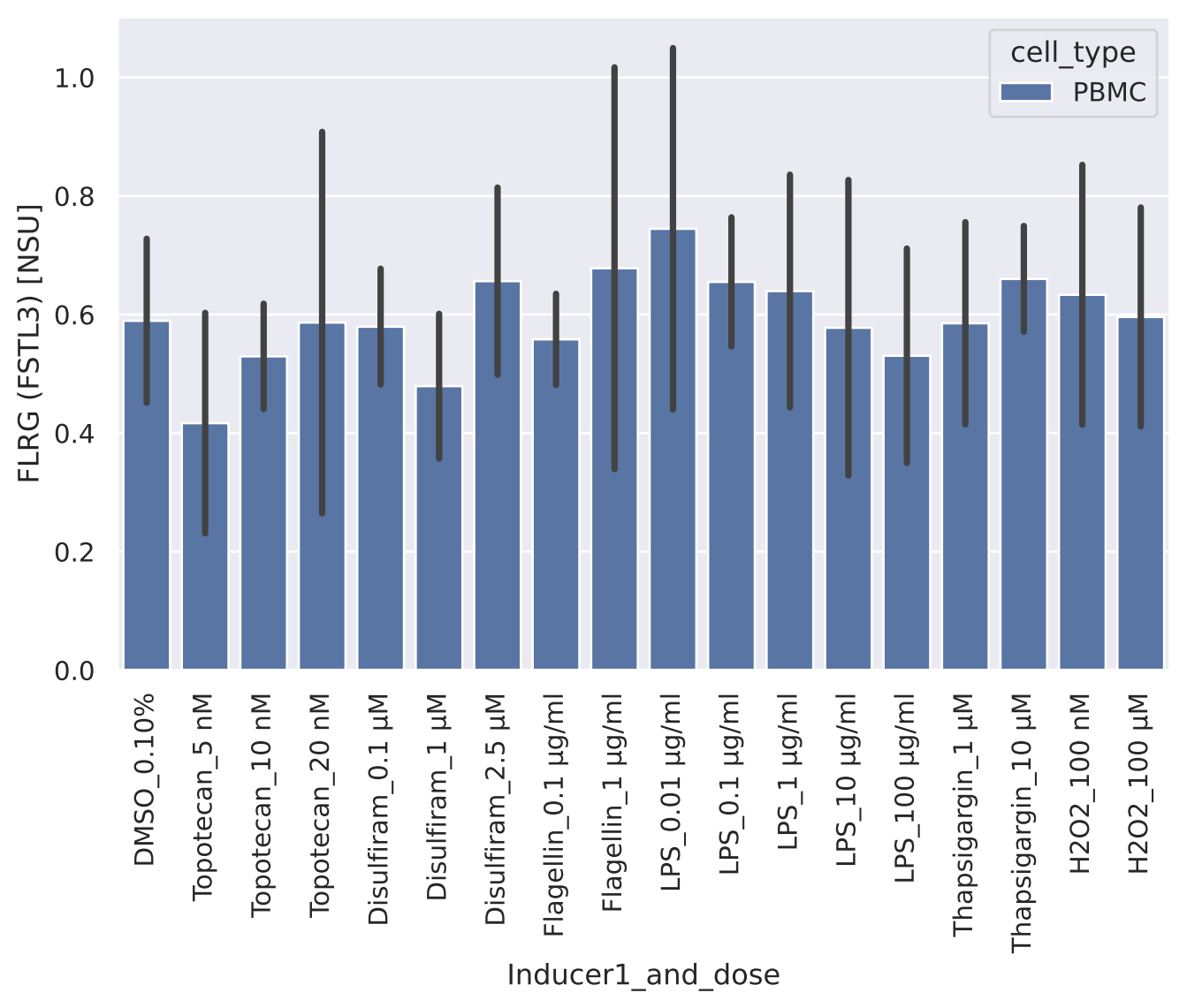

cell_type
PBMC
FGF-4 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

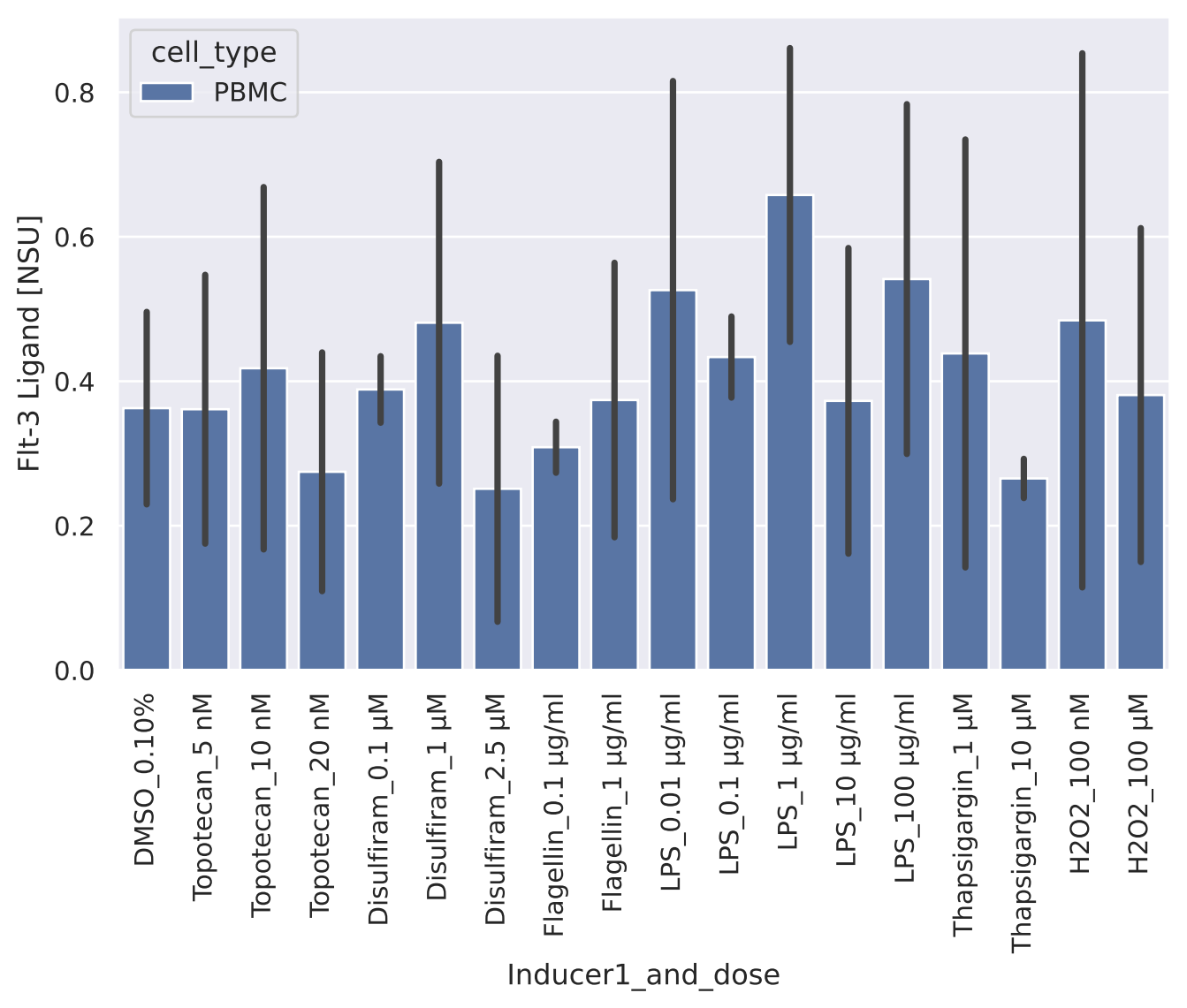

cell_type
PBMC
FGF-6 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

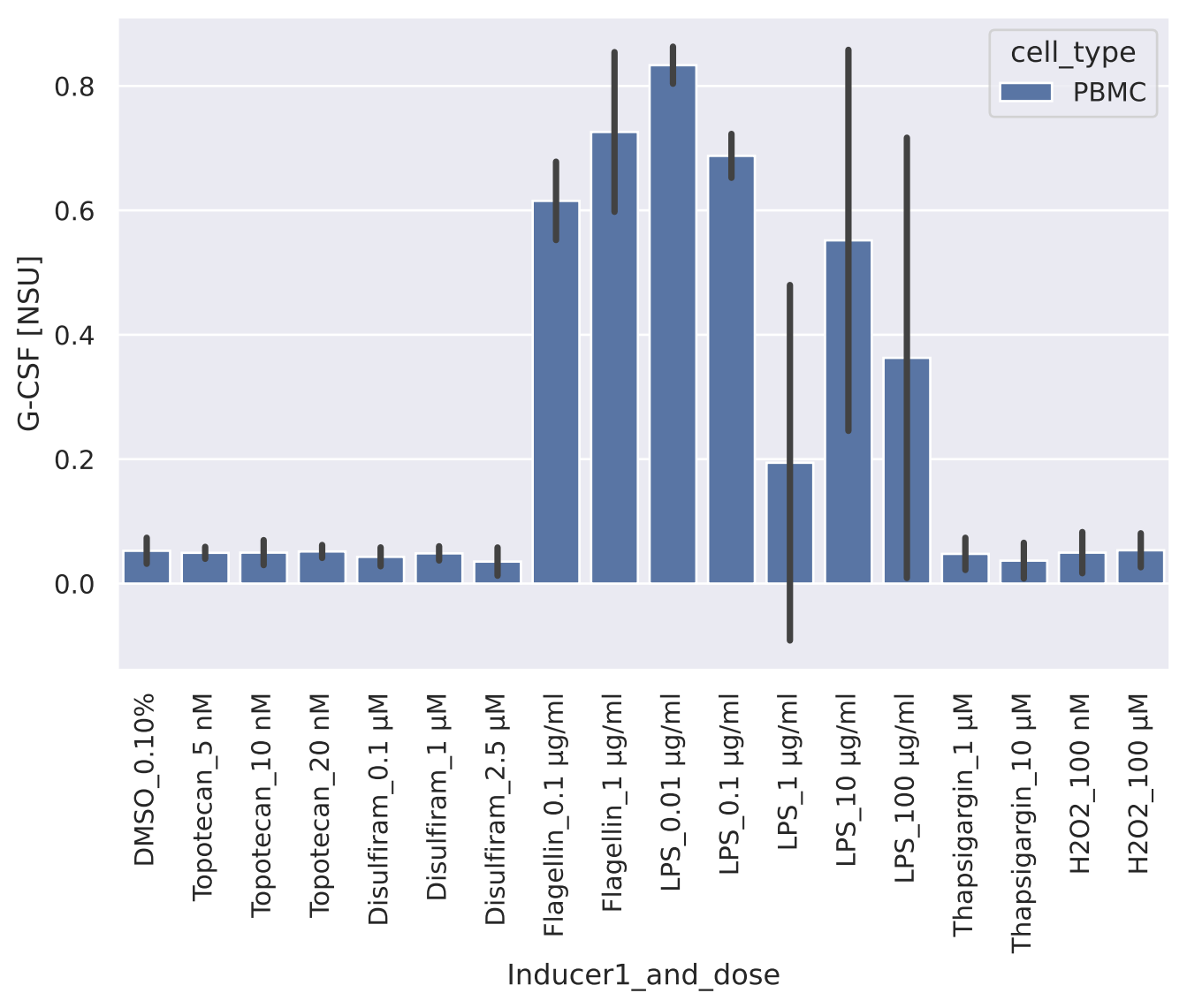

cell_type
PBMC
FGF-7 (KGF) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

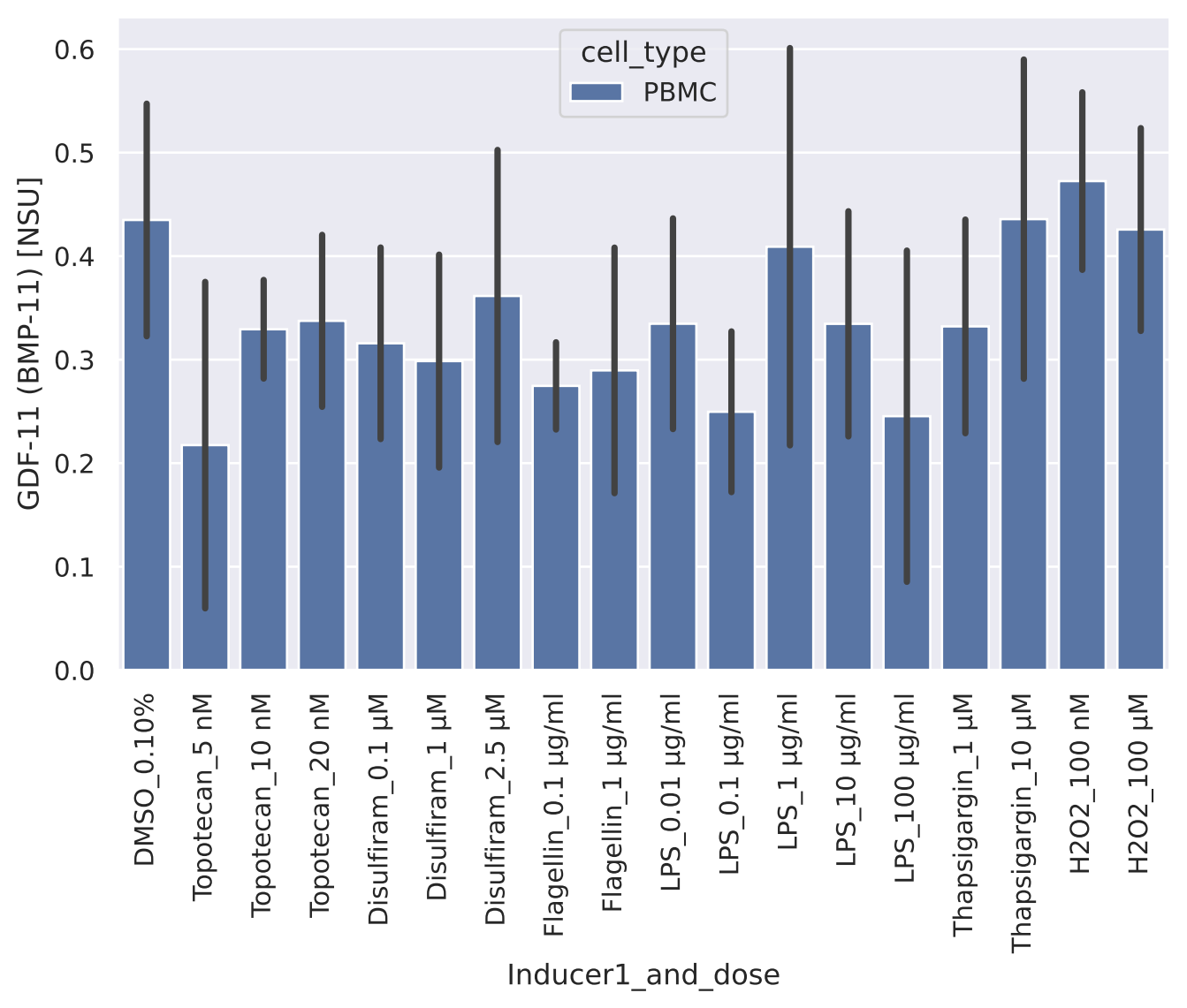

cell_type
PBMC
FGF-9 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

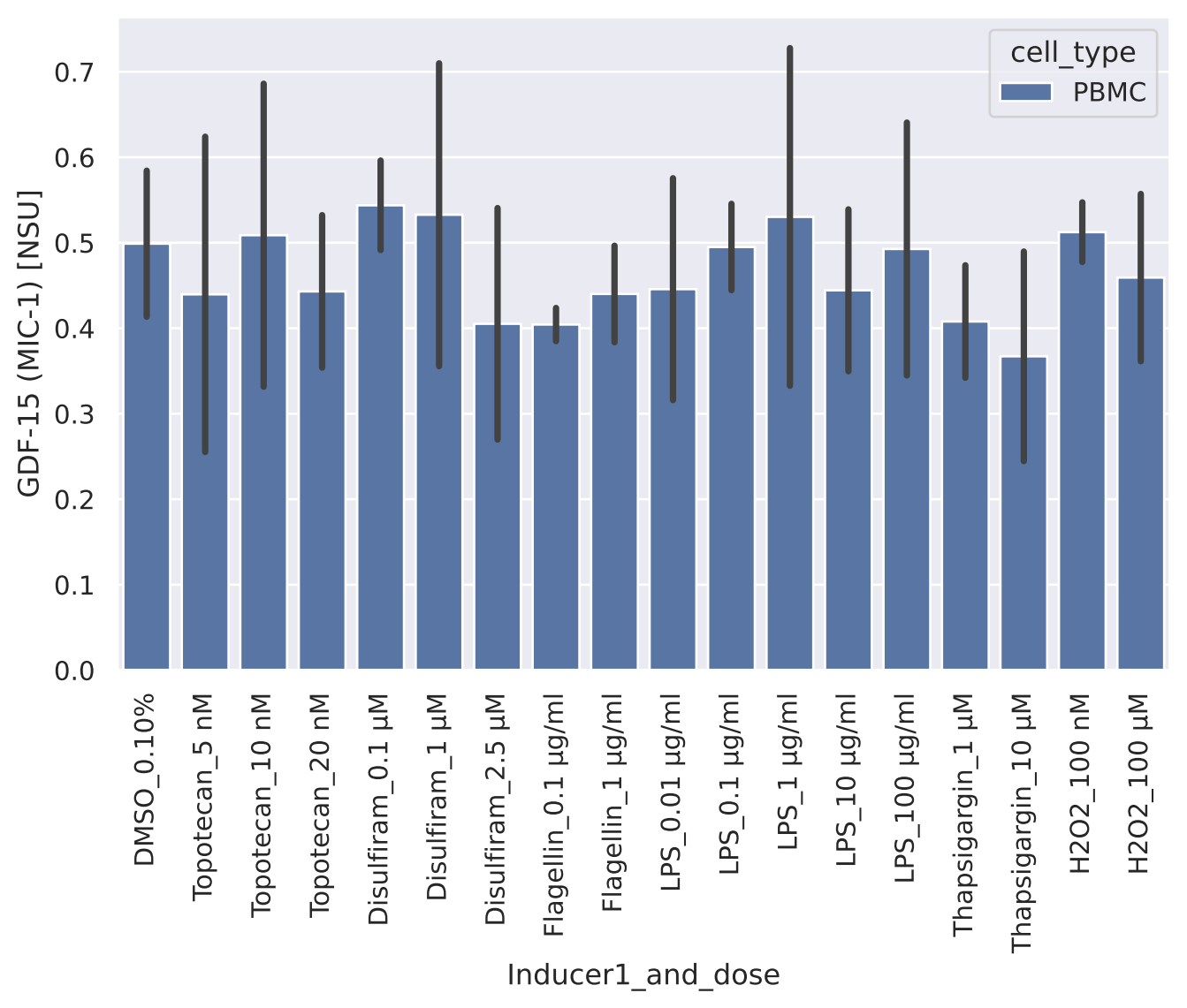

cell_type
PBMC
FGFR3 (IIIc) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

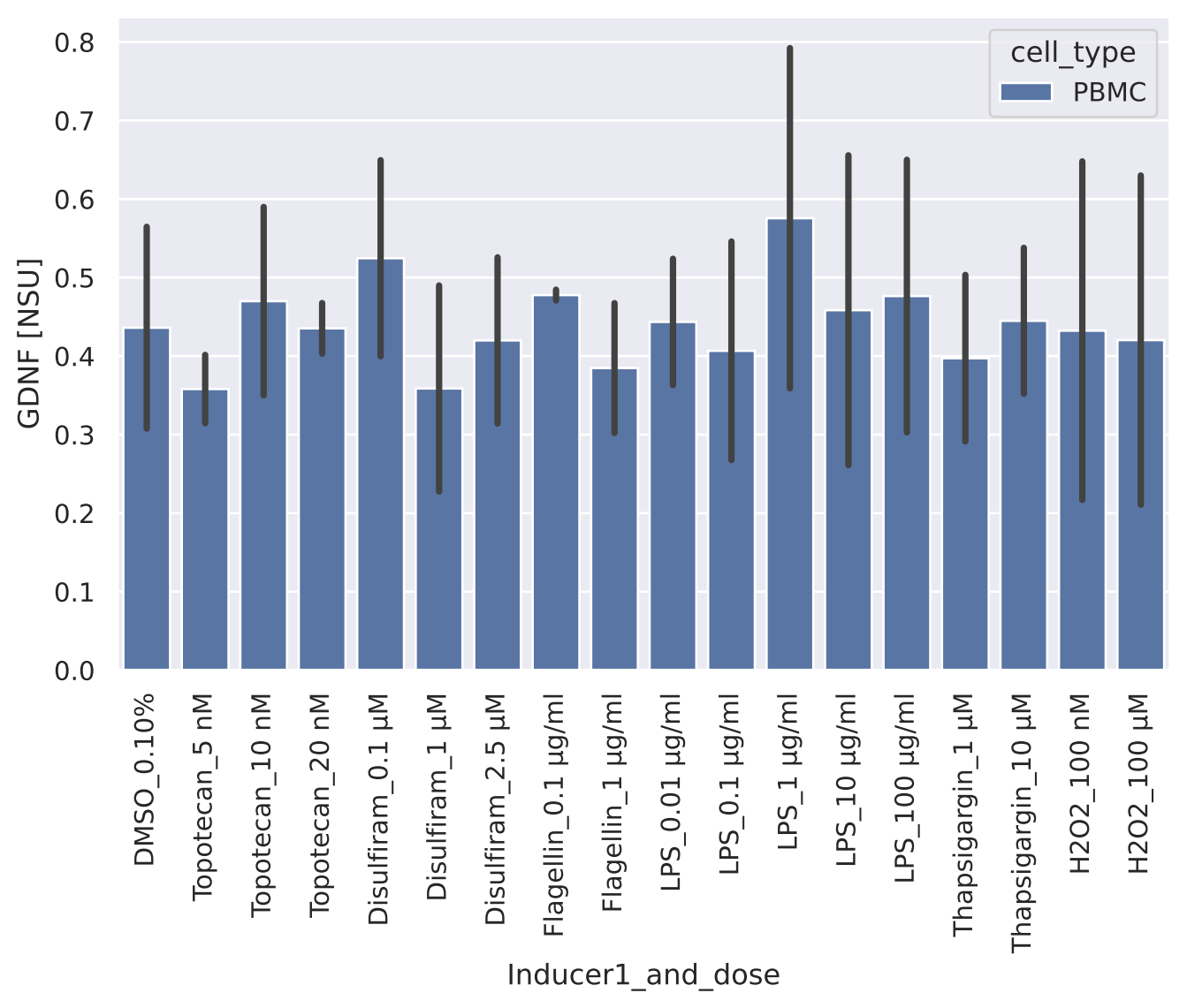

cell_type
PBMC
FLRG (FSTL3) [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

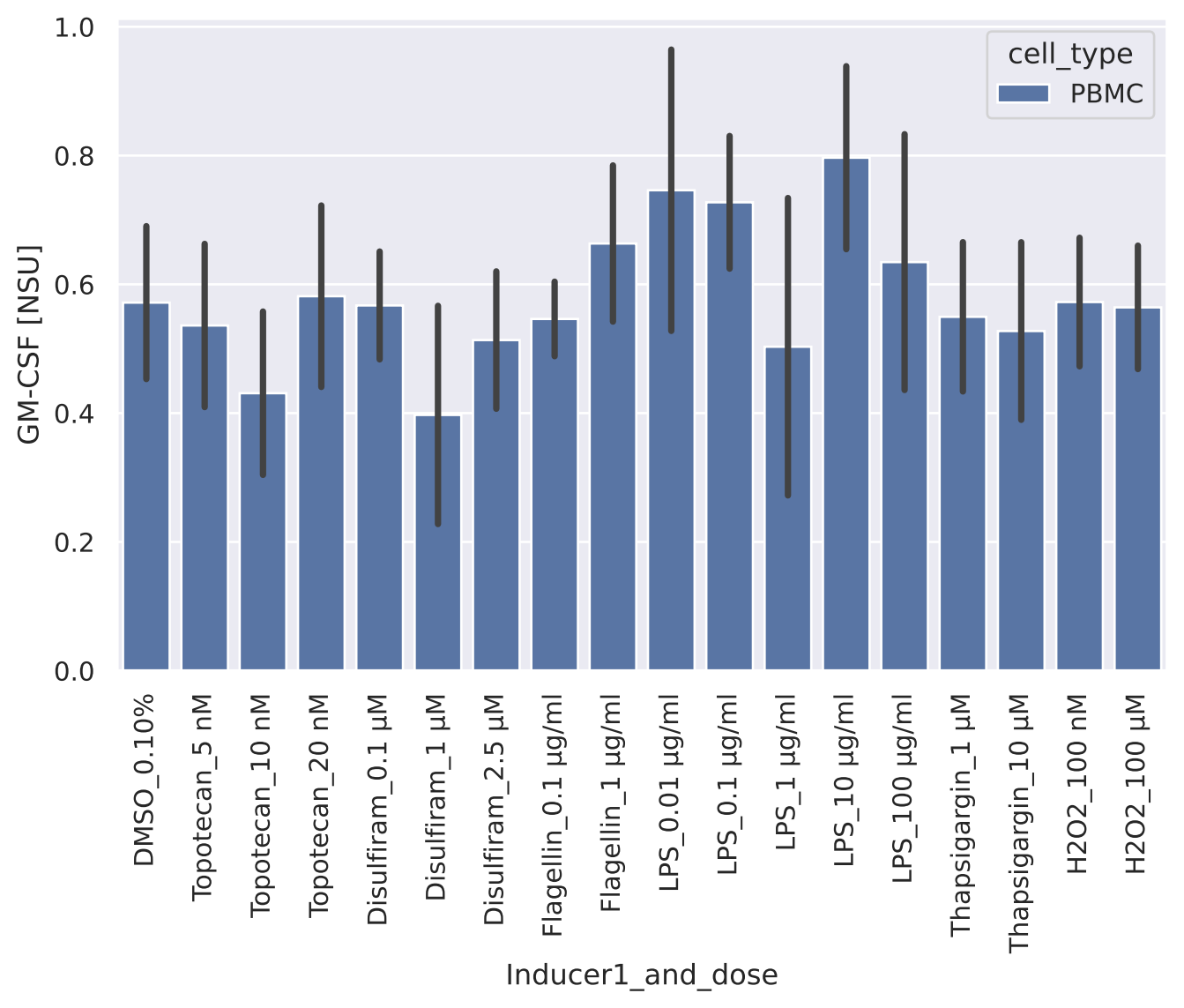

cell_type
PBMC
Flt-3 Ligand [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

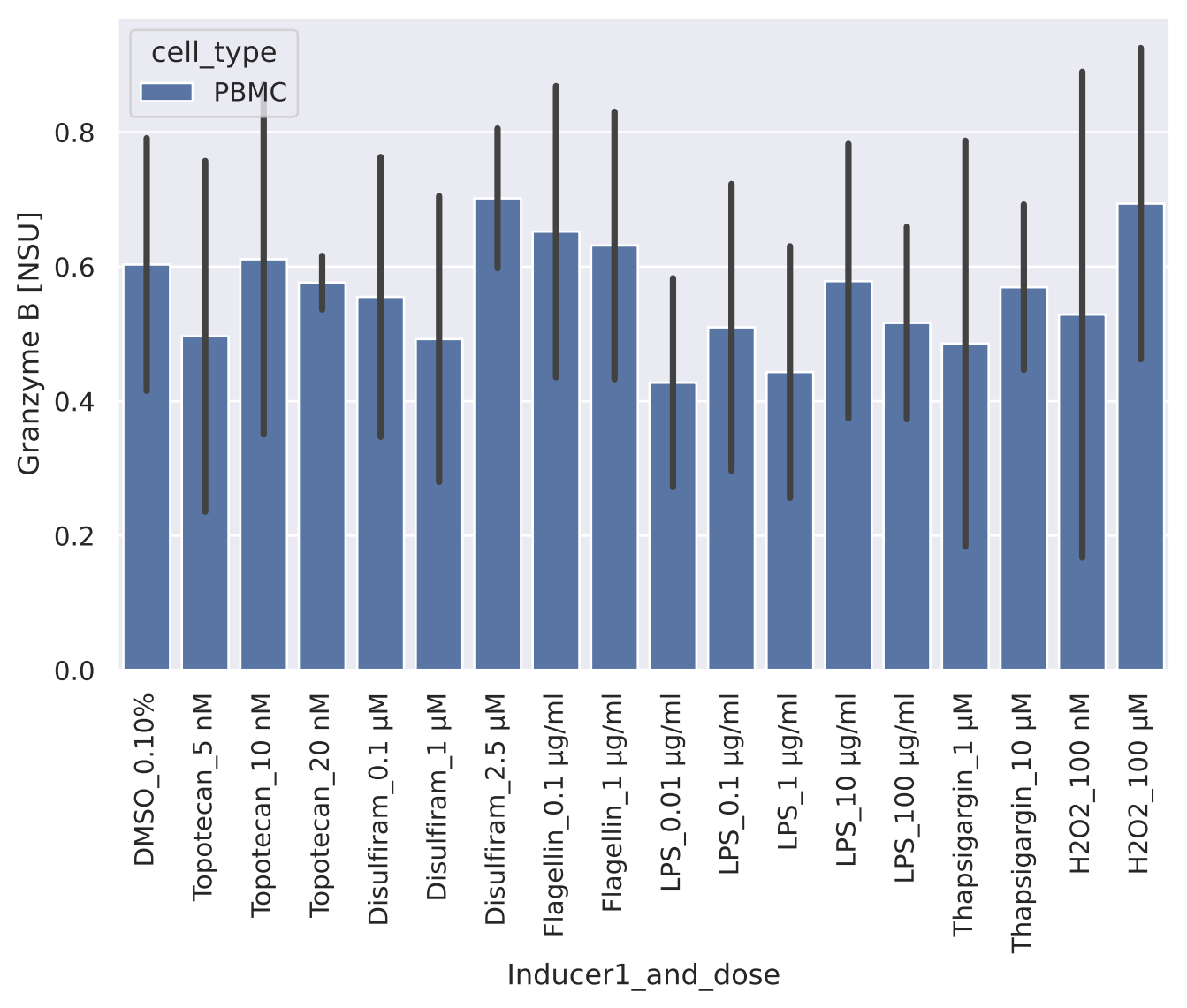

cell_type
PBMC
G-CSF [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

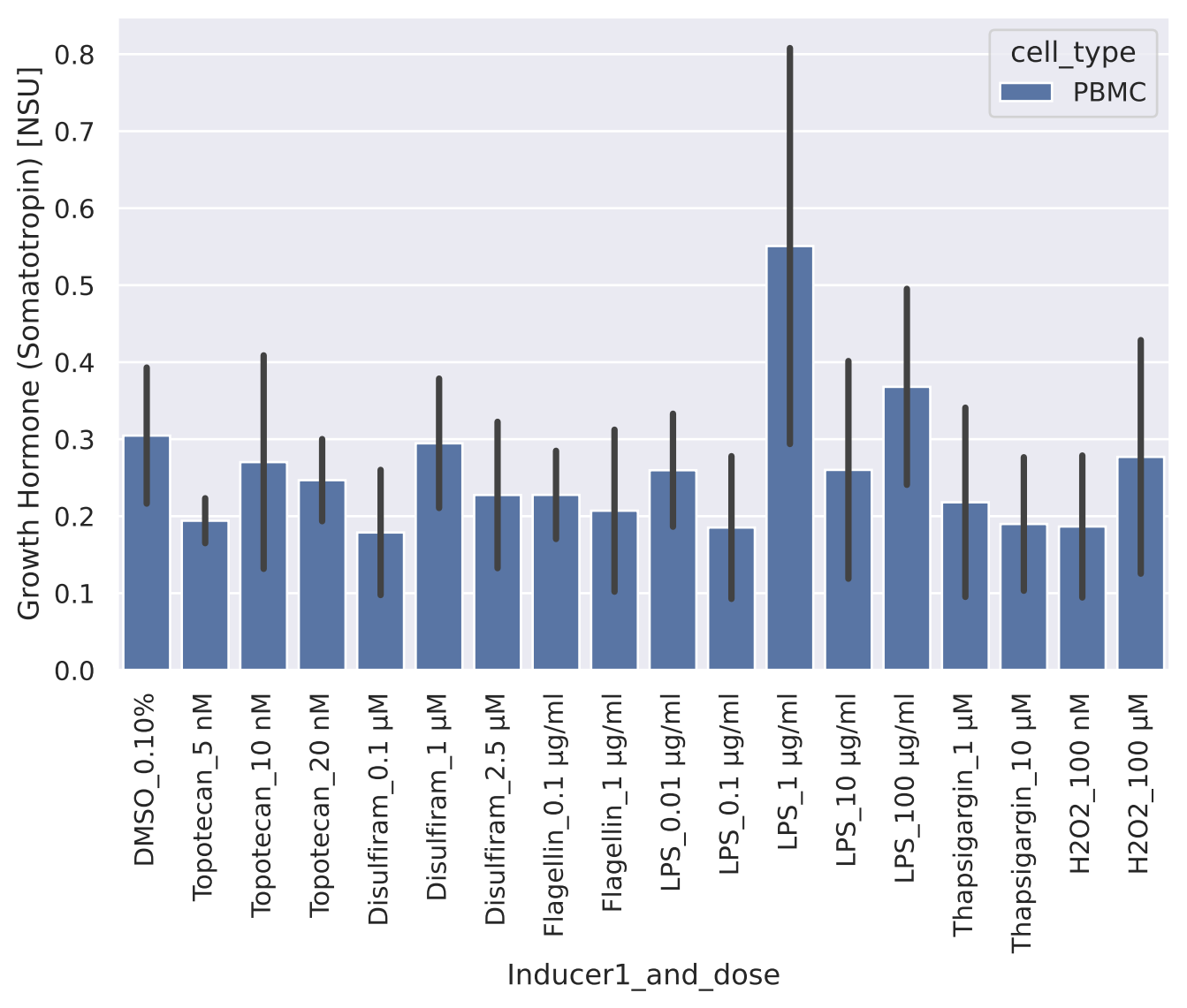

cell_type
PBMC
GDF-11 (BMP-11) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

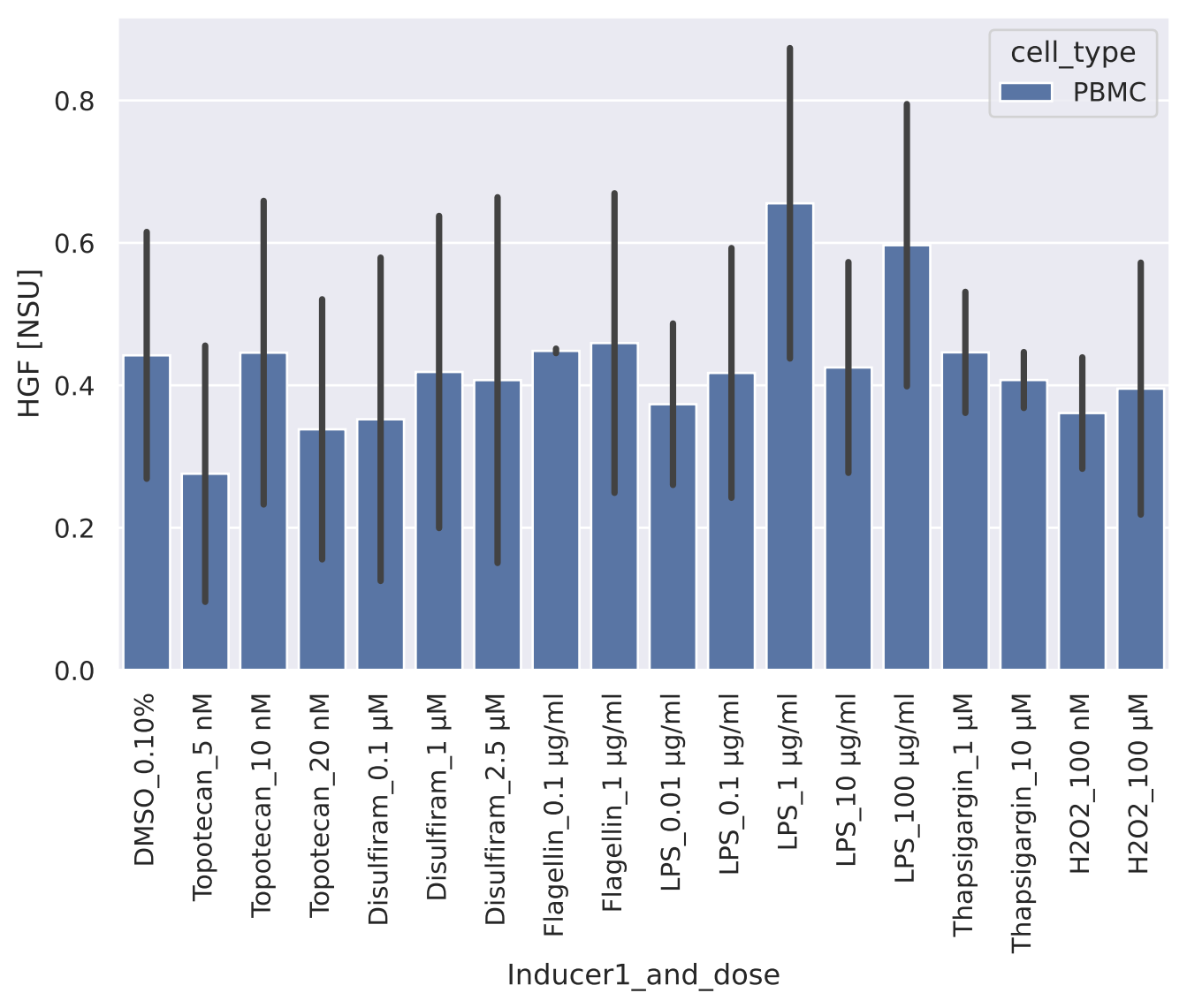

cell_type
PBMC
GDF-15 (MIC-1) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

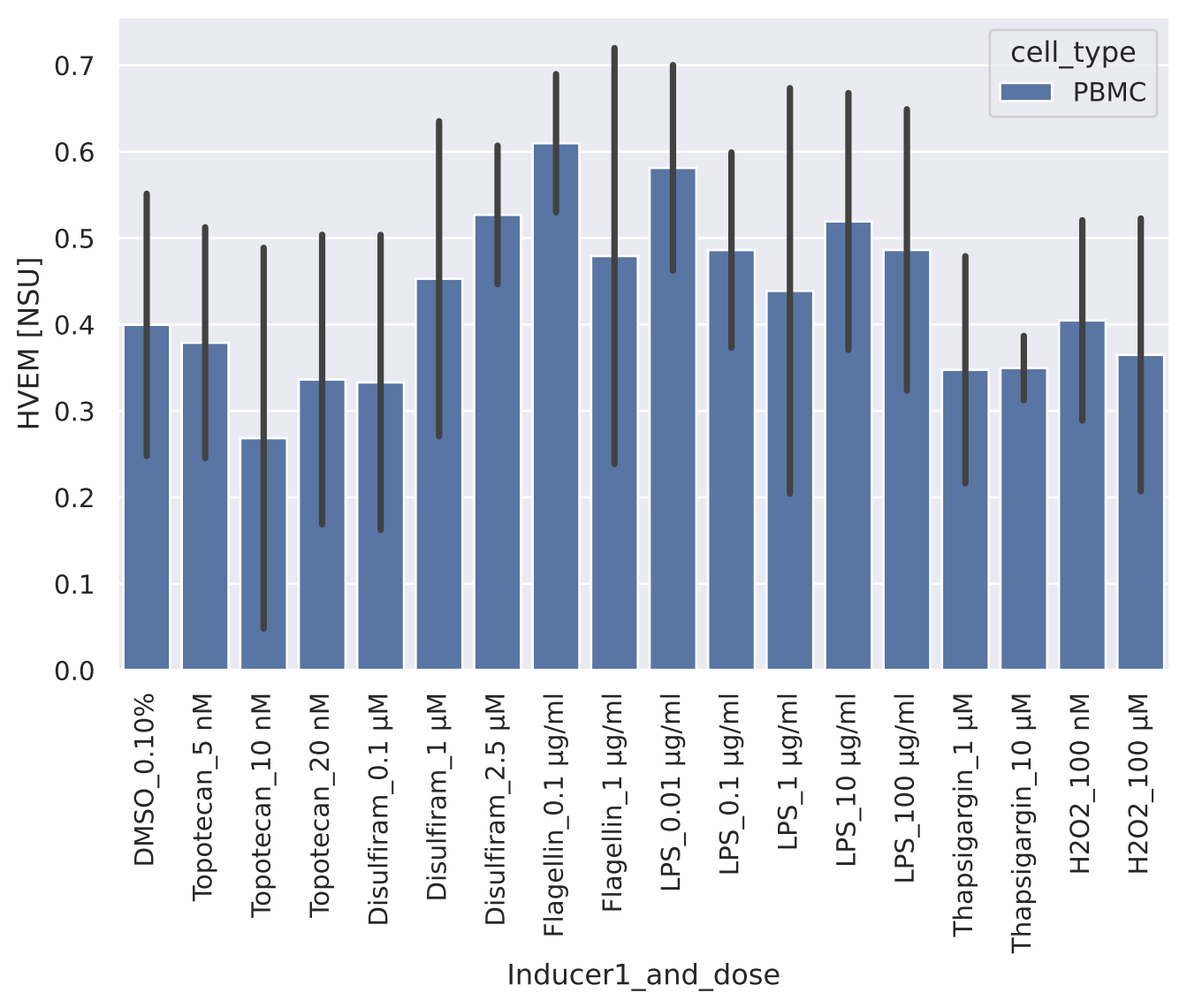

cell_type
PBMC
GDNF [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

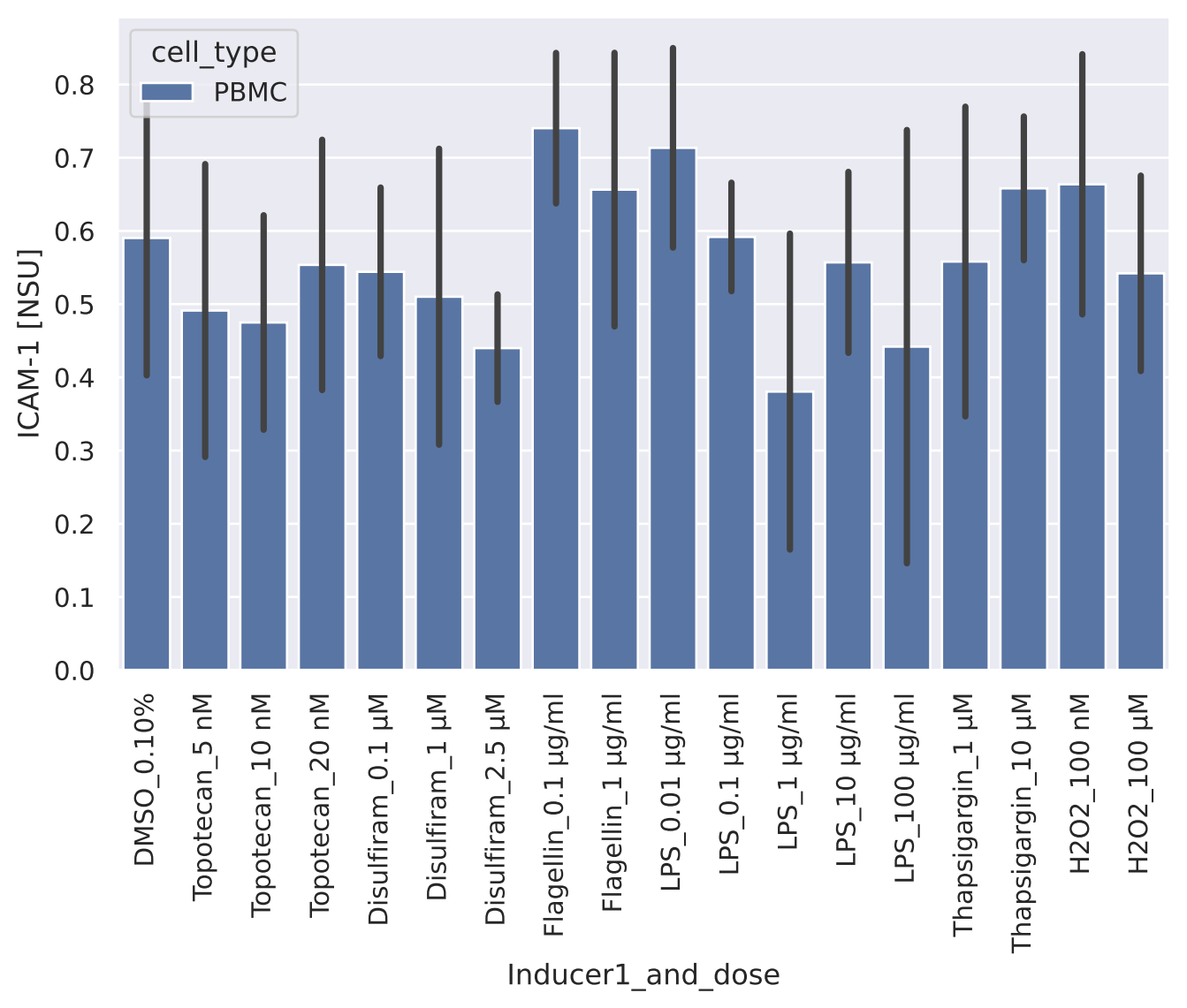

cell_type
PBMC
GM-CSF [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

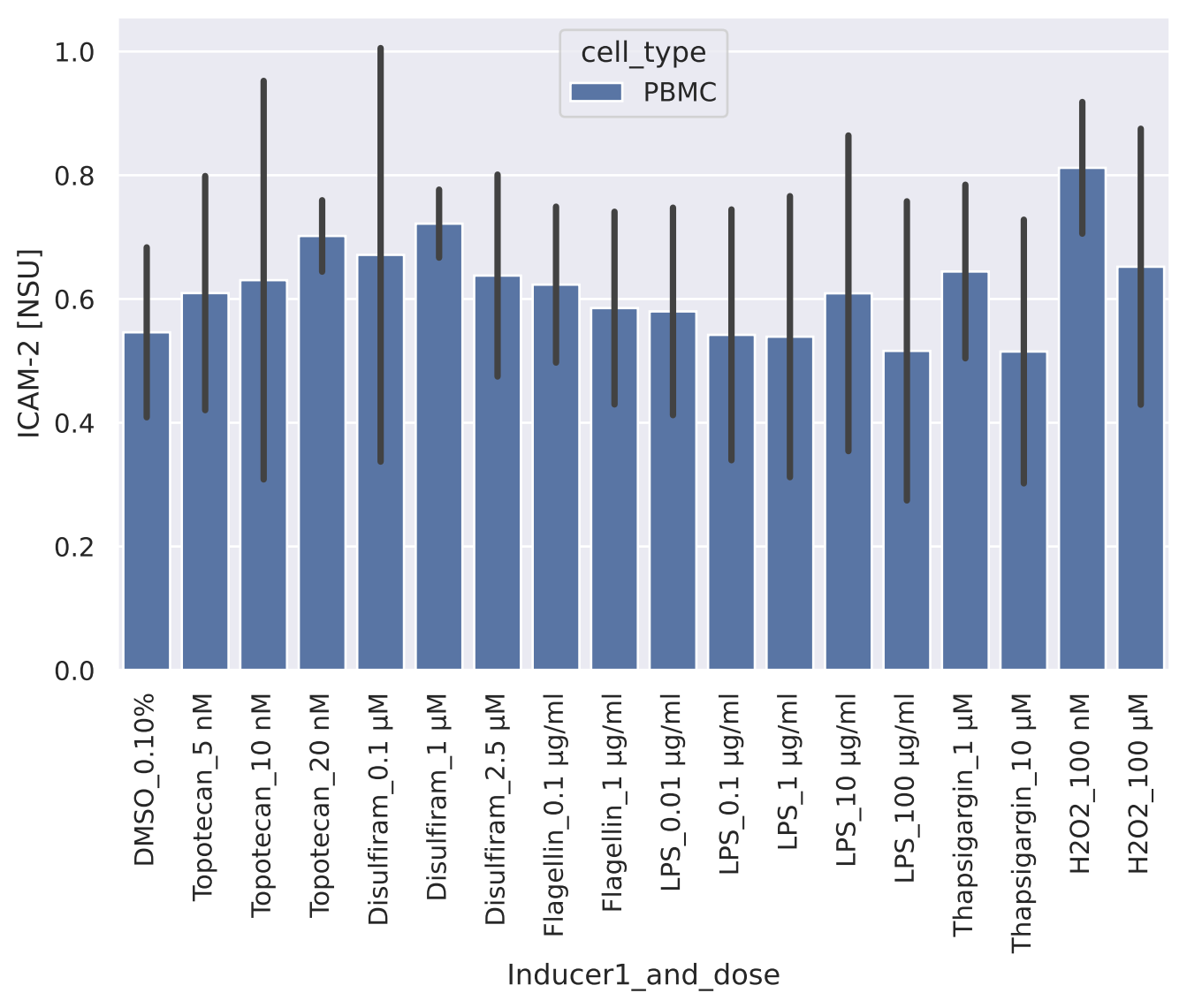

cell_type
PBMC
Granzyme B [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

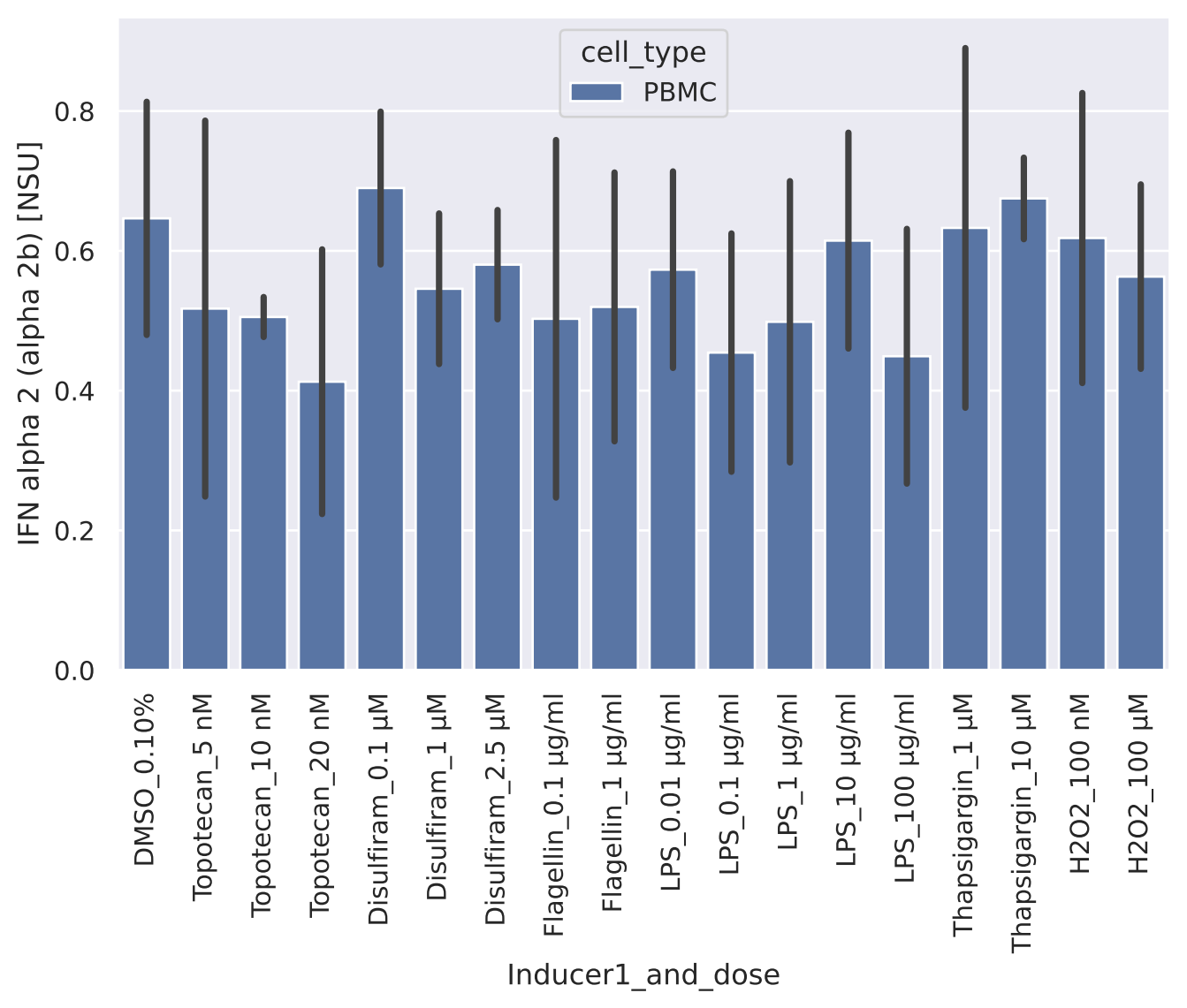

cell_type
PBMC
Growth Hormone (Somatotropin) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

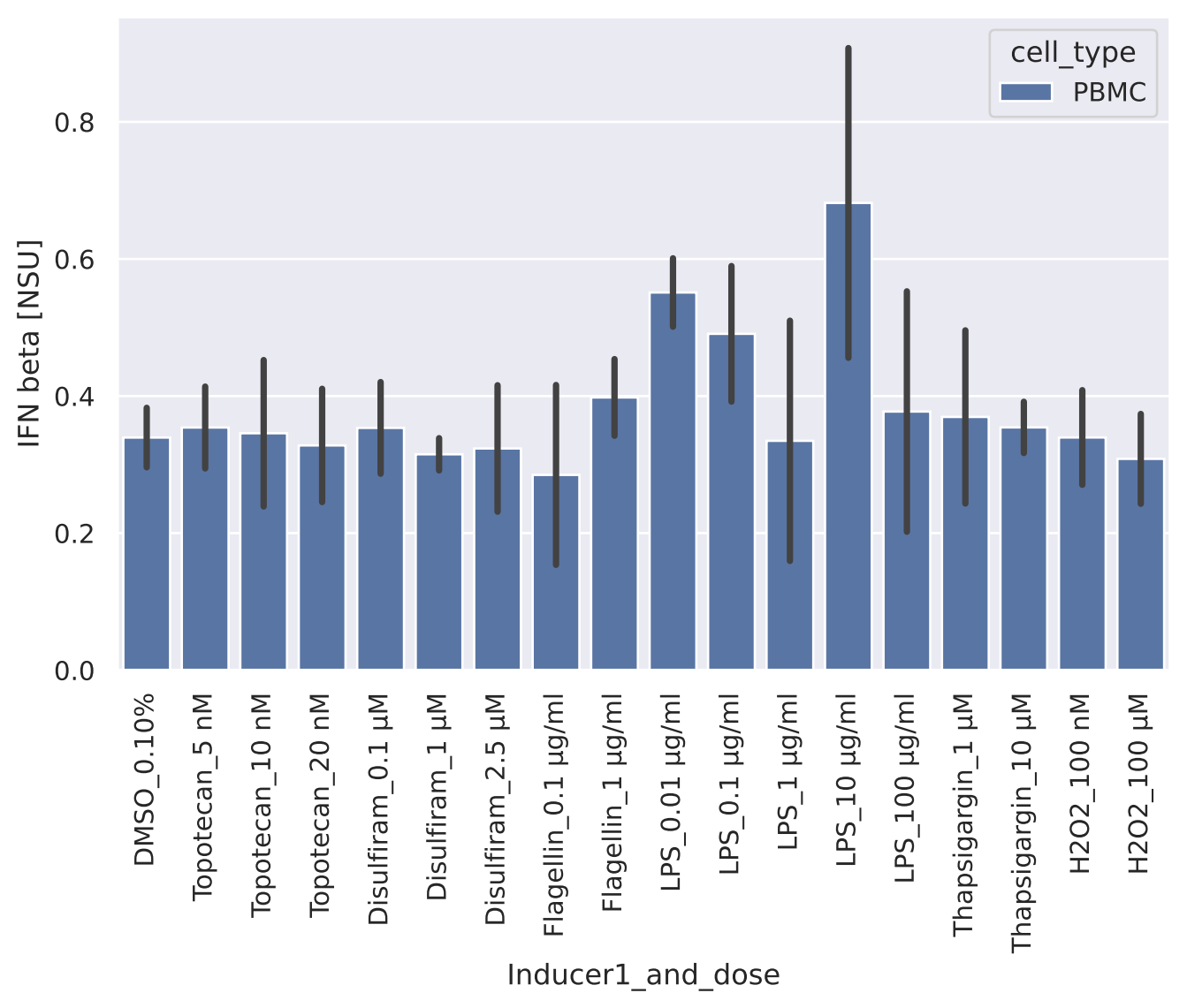

cell_type
PBMC
HGF [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

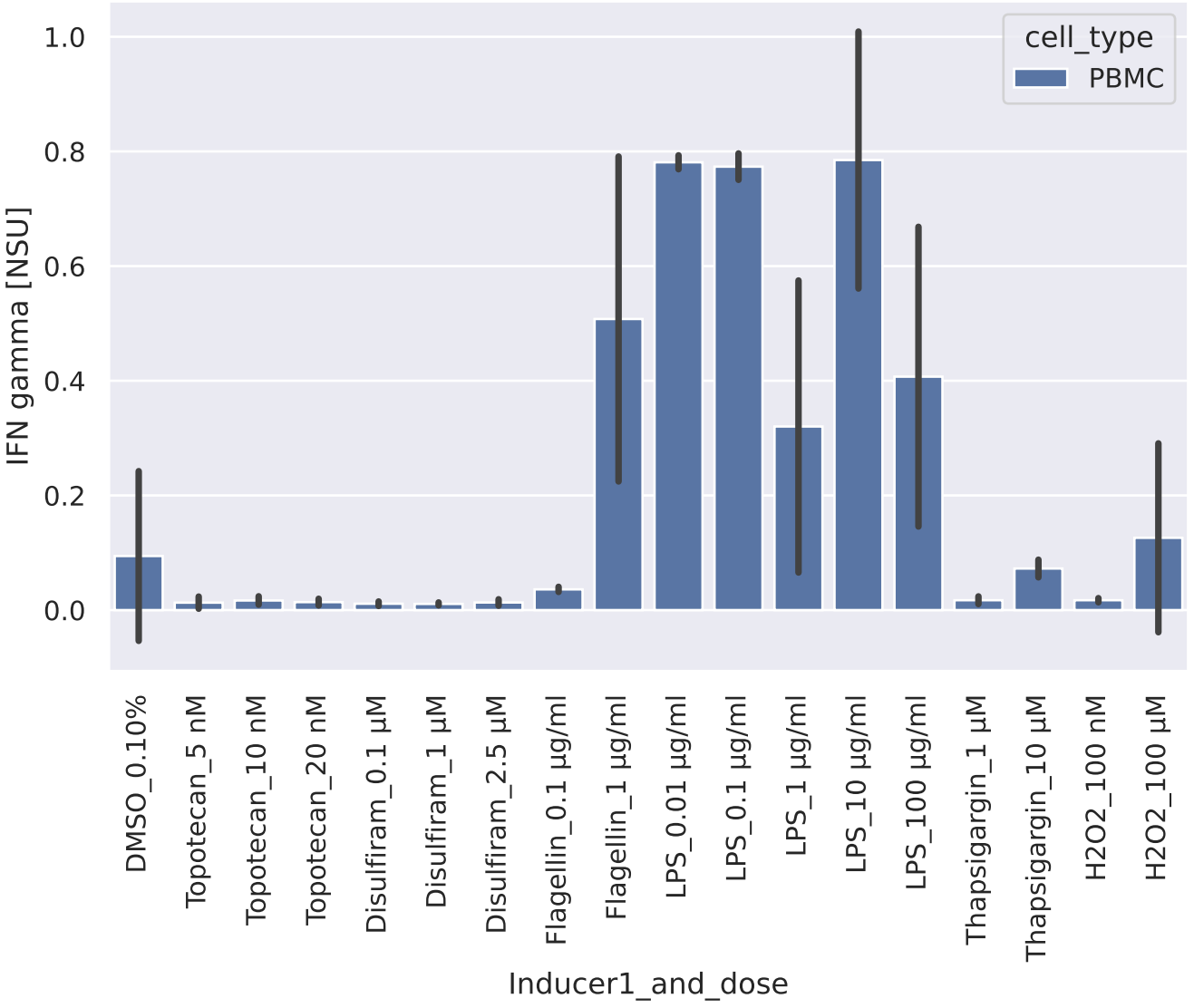

cell_type
PBMC
HVEM [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

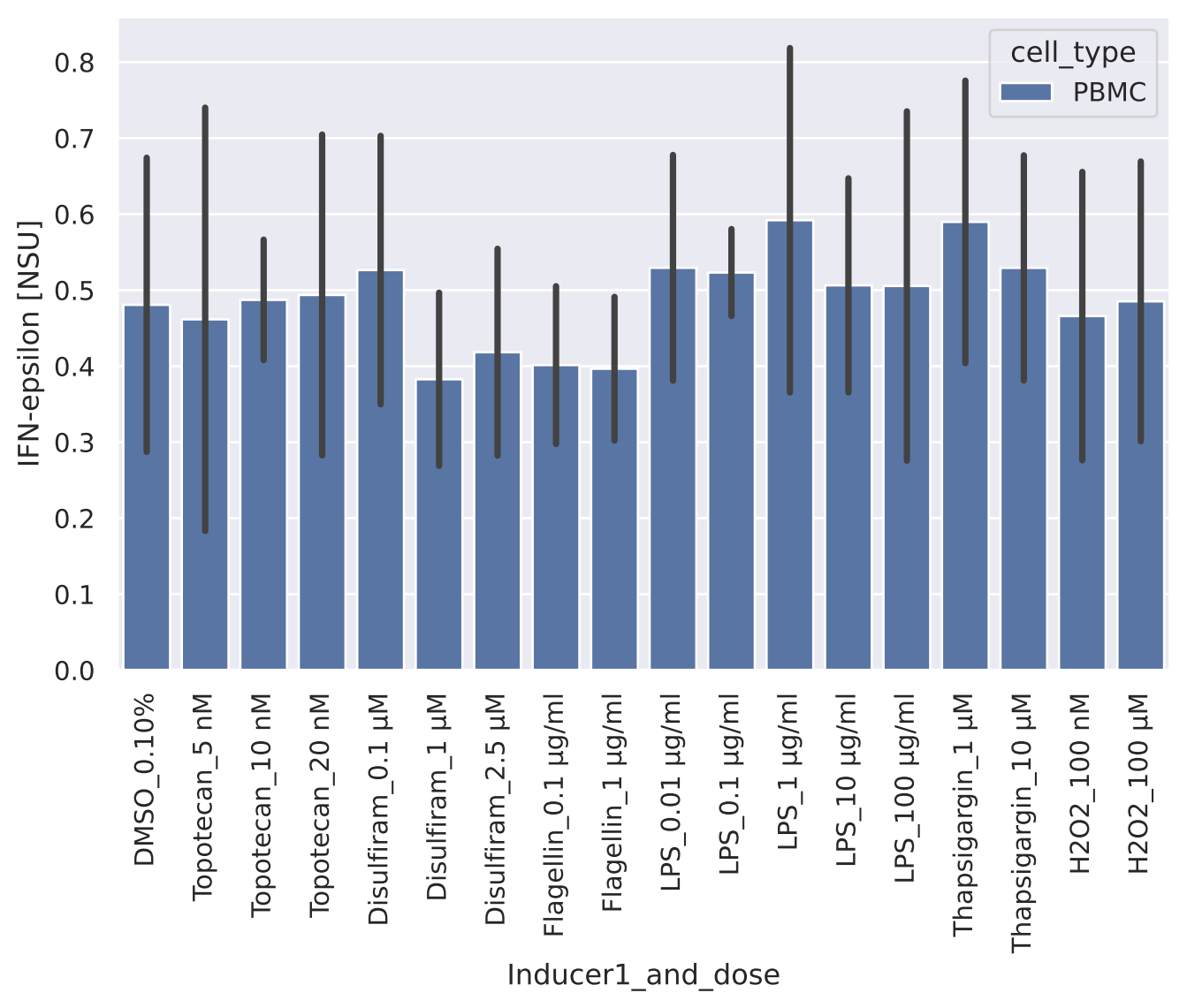

cell_type
PBMC
ICAM-1 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

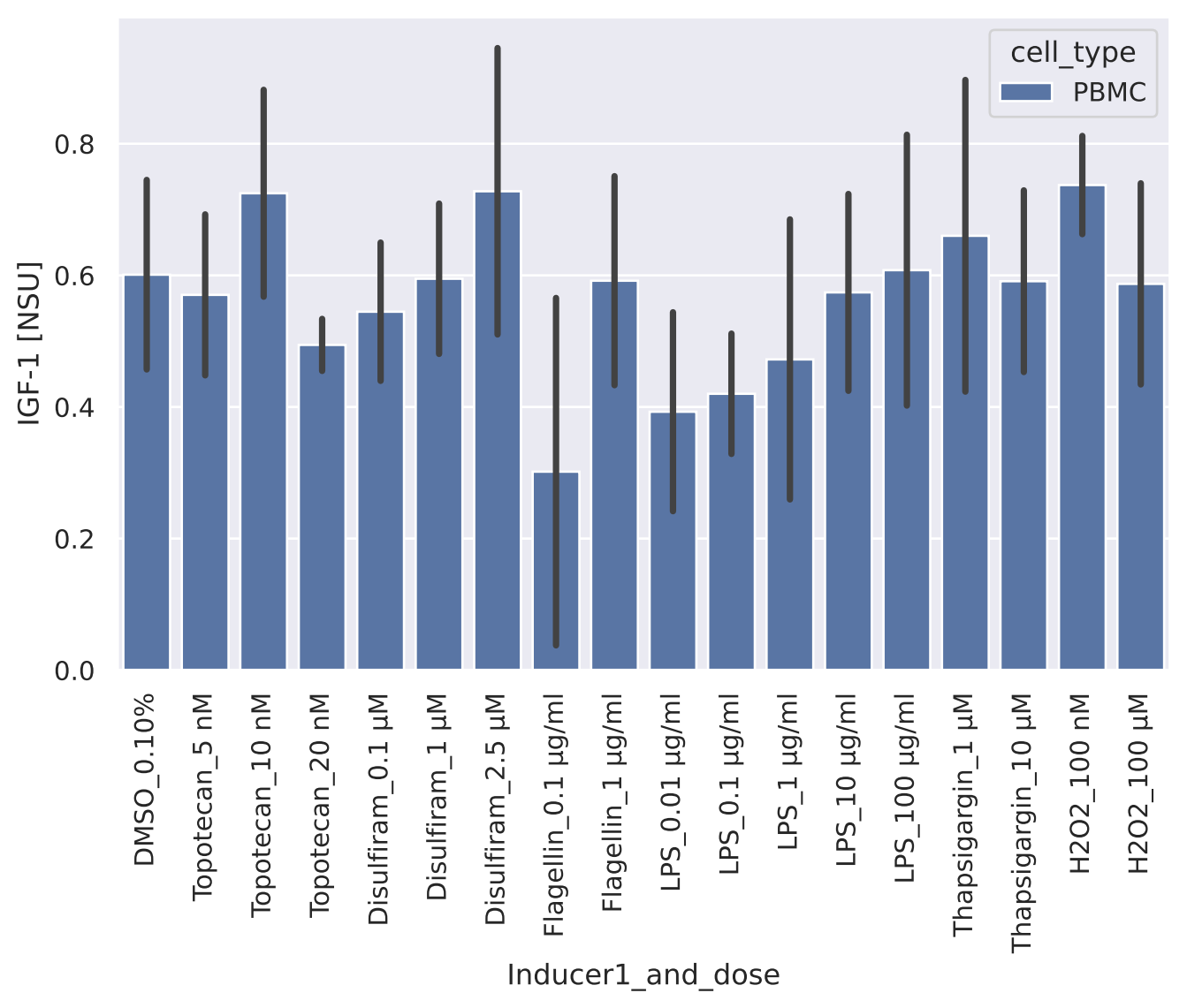

cell_type
PBMC
ICAM-2 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

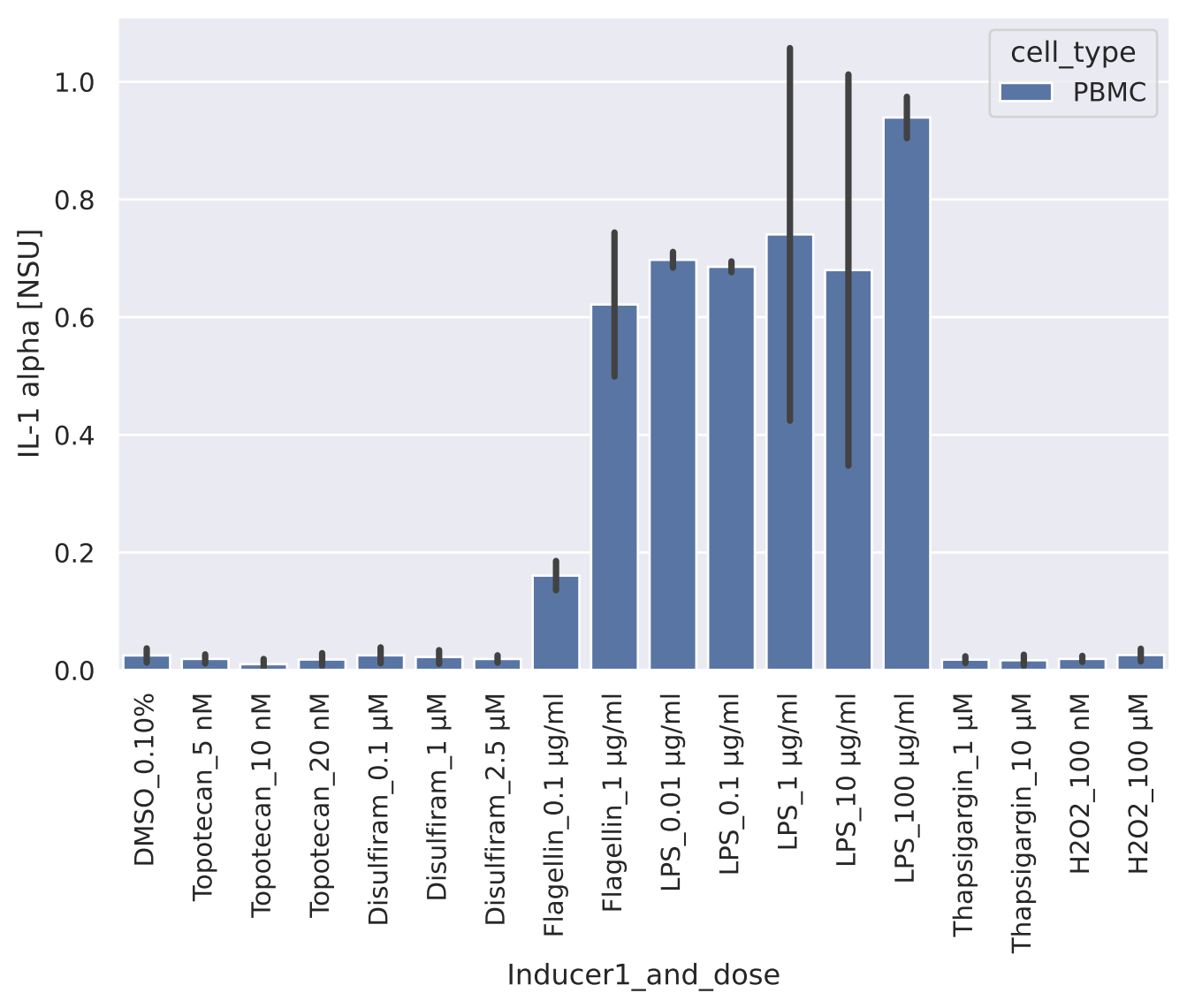

cell_type
PBMC
IFN alpha 2 (alpha 2b) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

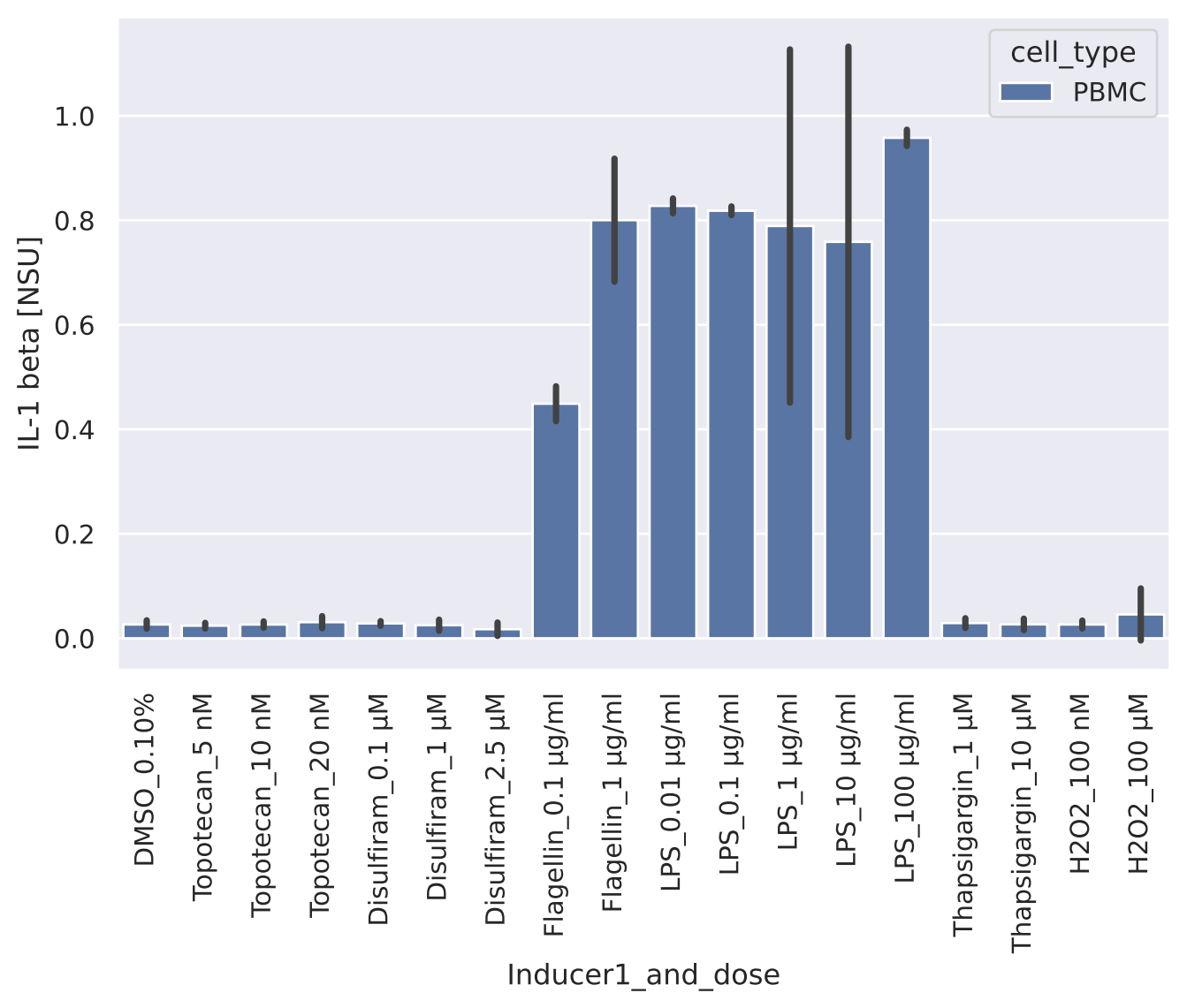

cell_type
PBMC
IFN beta [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

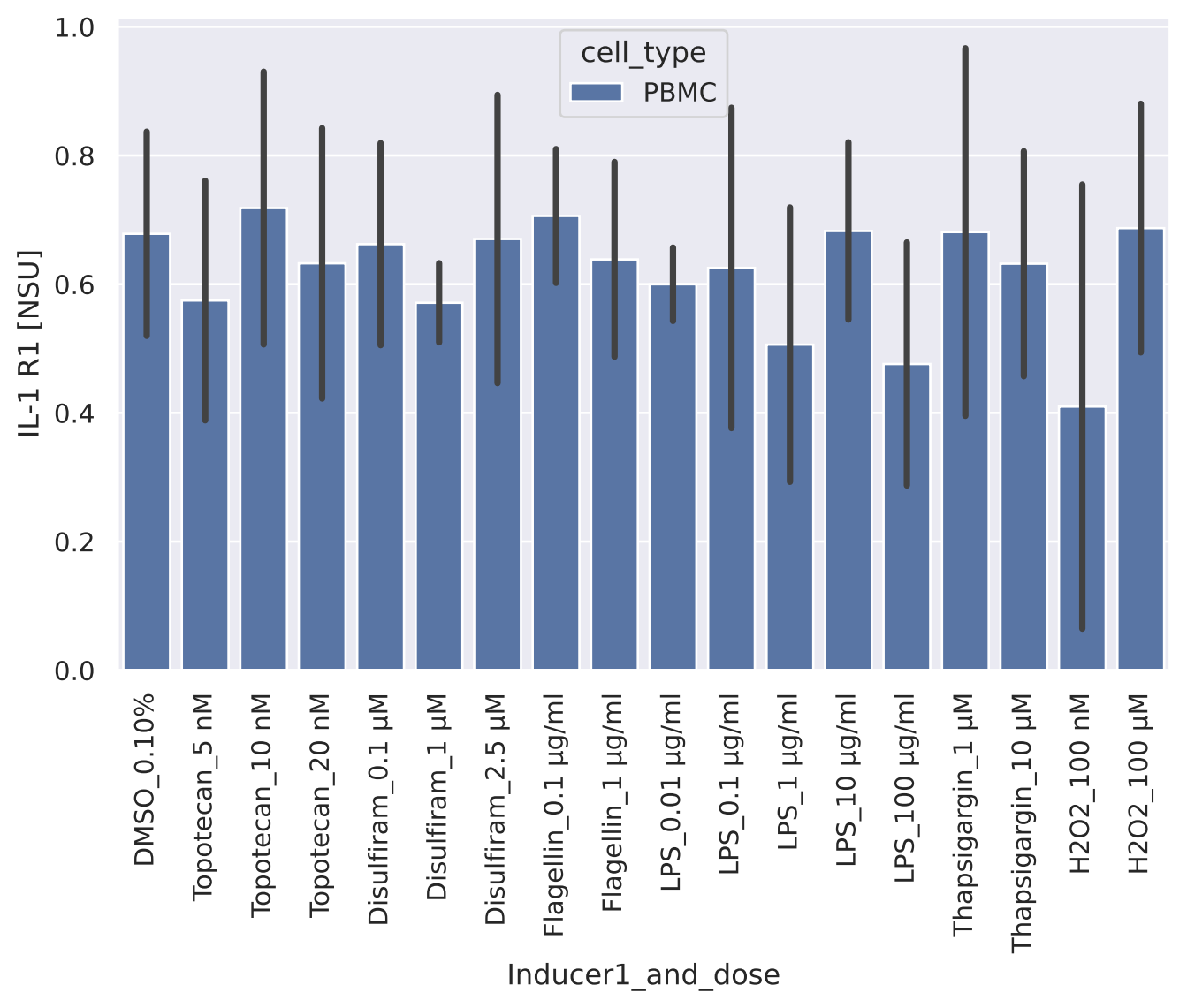

cell_type
PBMC
IFN gamma [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

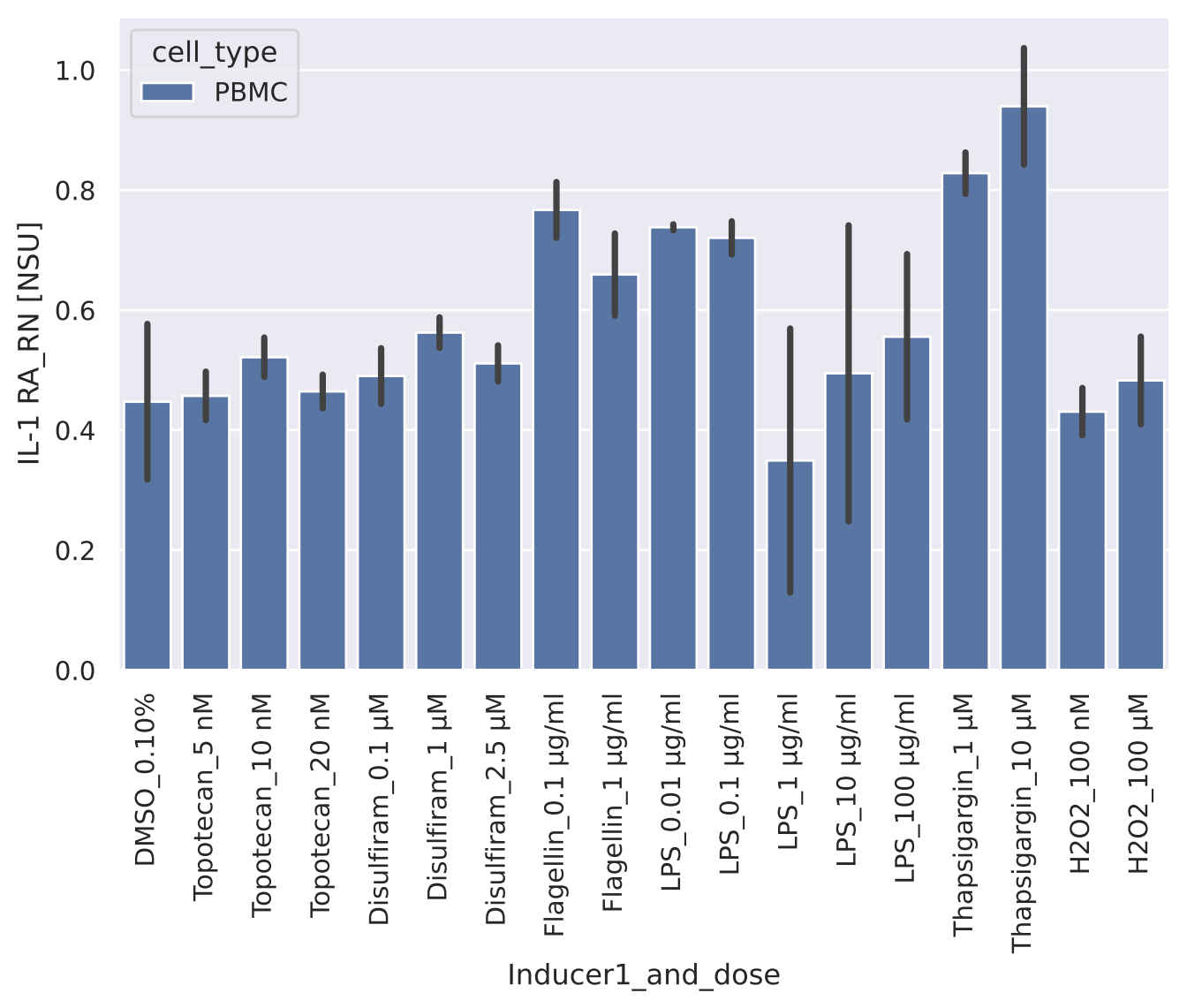

cell_type
PBMC
IFN-epsilon [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

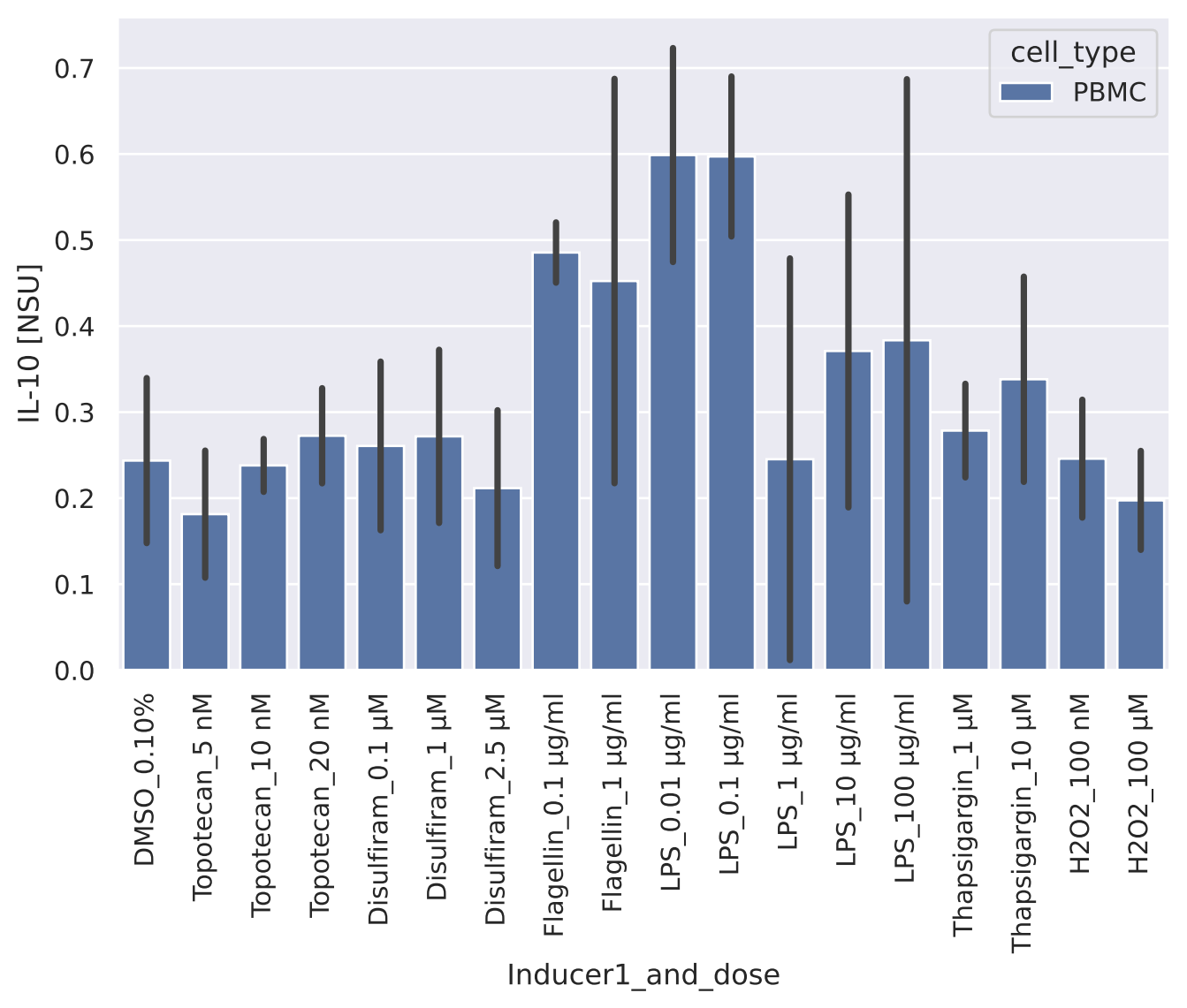

cell_type
PBMC
IGF-1 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

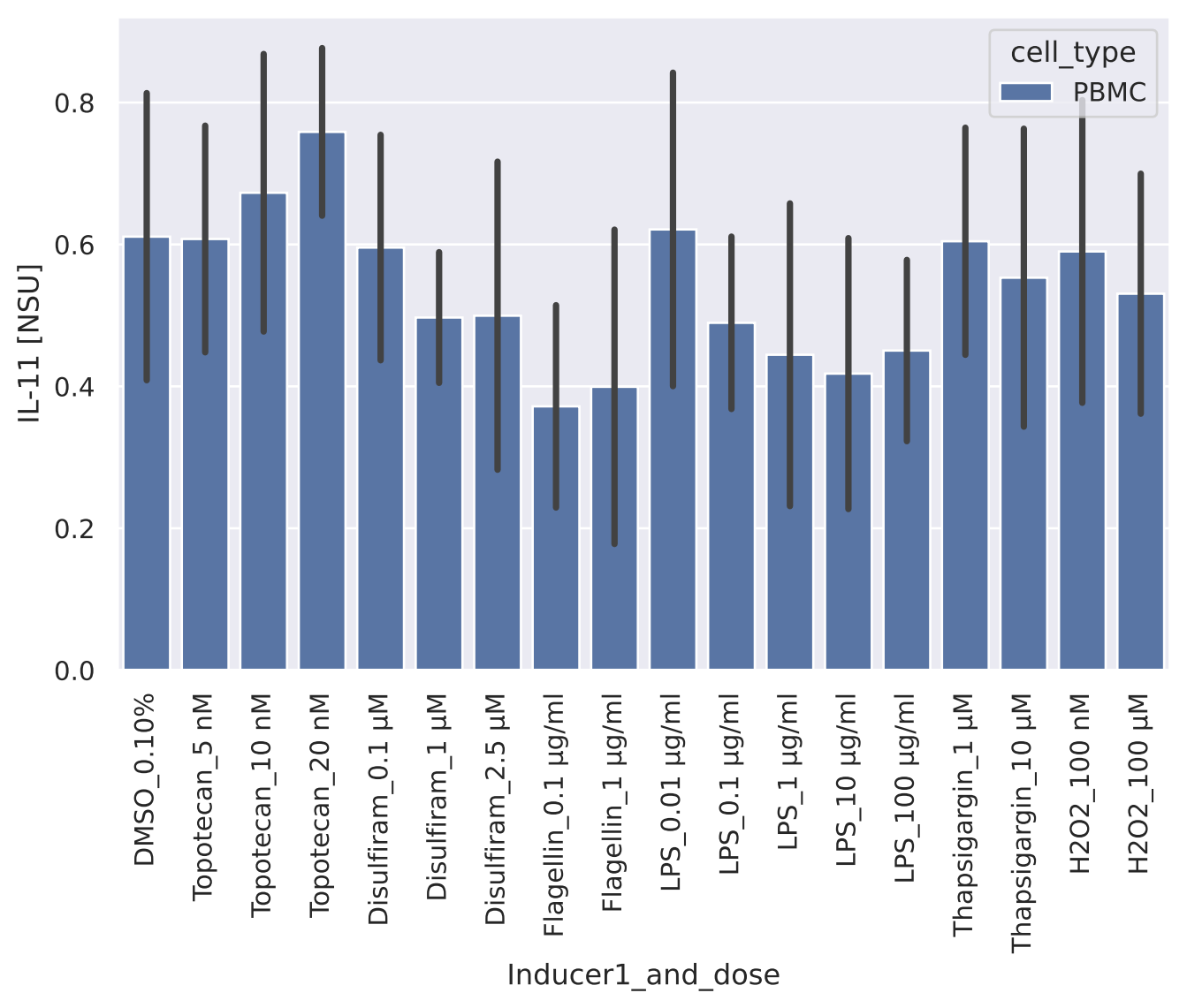

cell_type
PBMC
IL-1 alpha [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

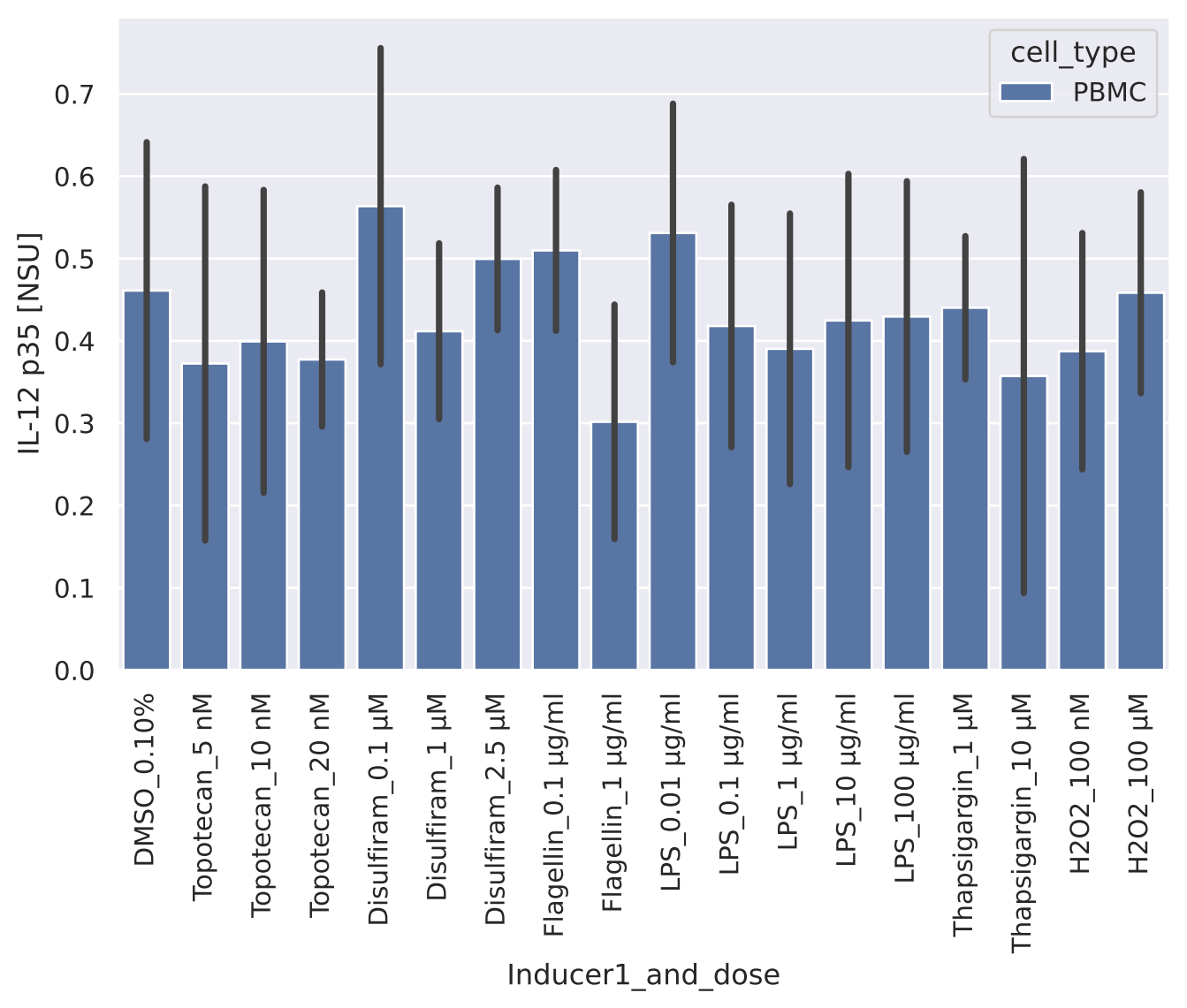

cell_type
PBMC
IL-1 beta [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

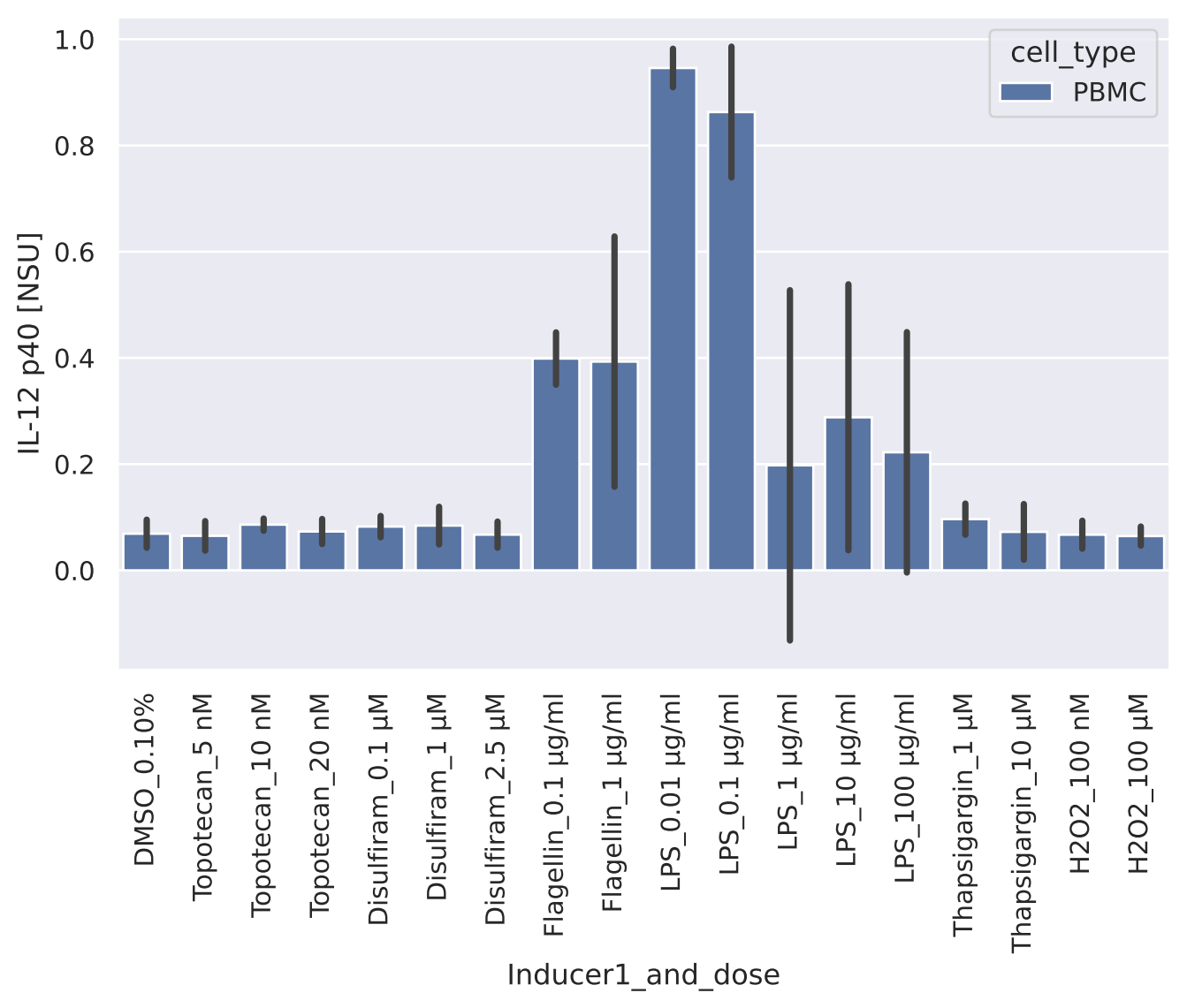

cell_type
PBMC
IL-1 R1 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

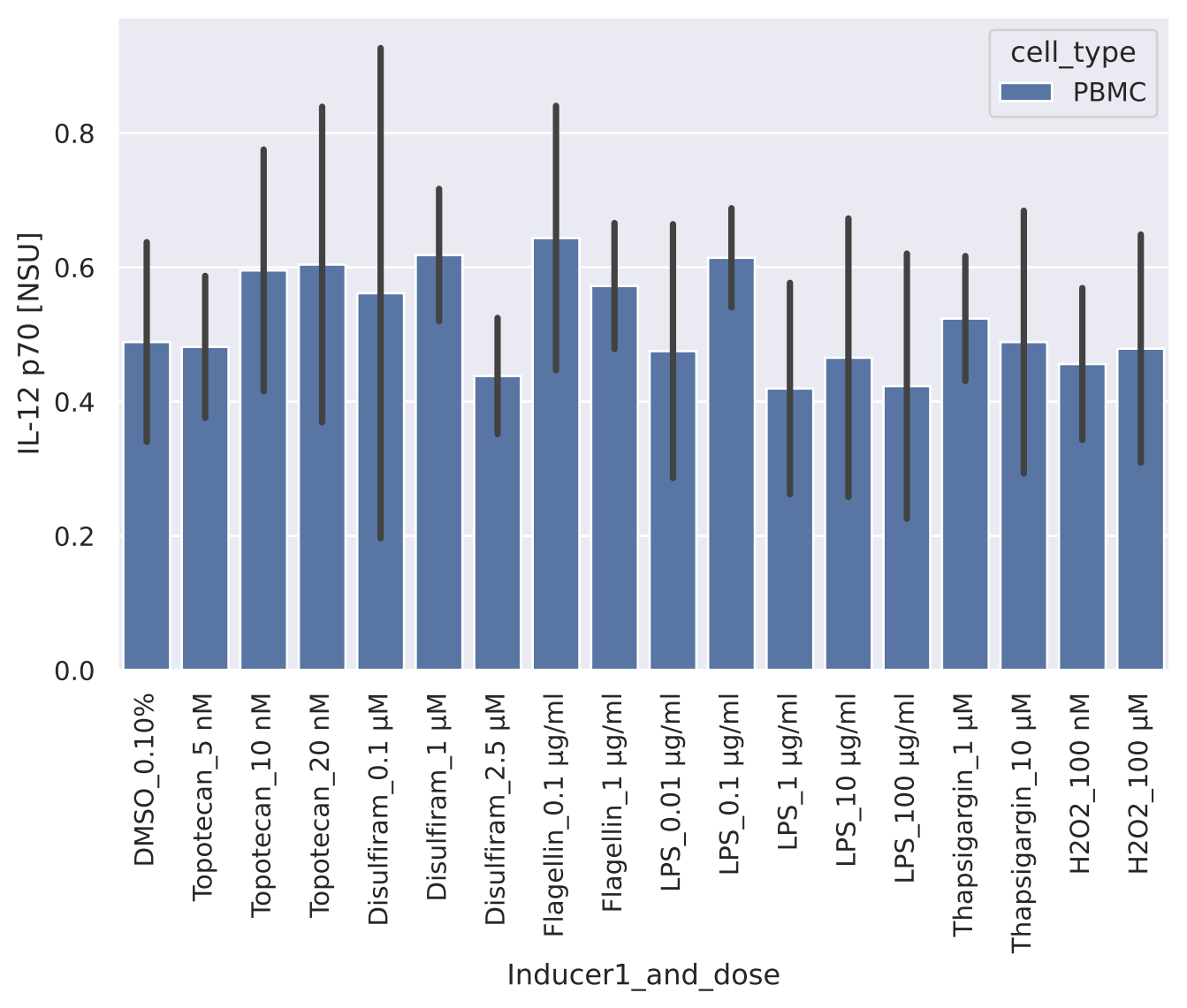

cell_type
PBMC
IL-1 RA_RN [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

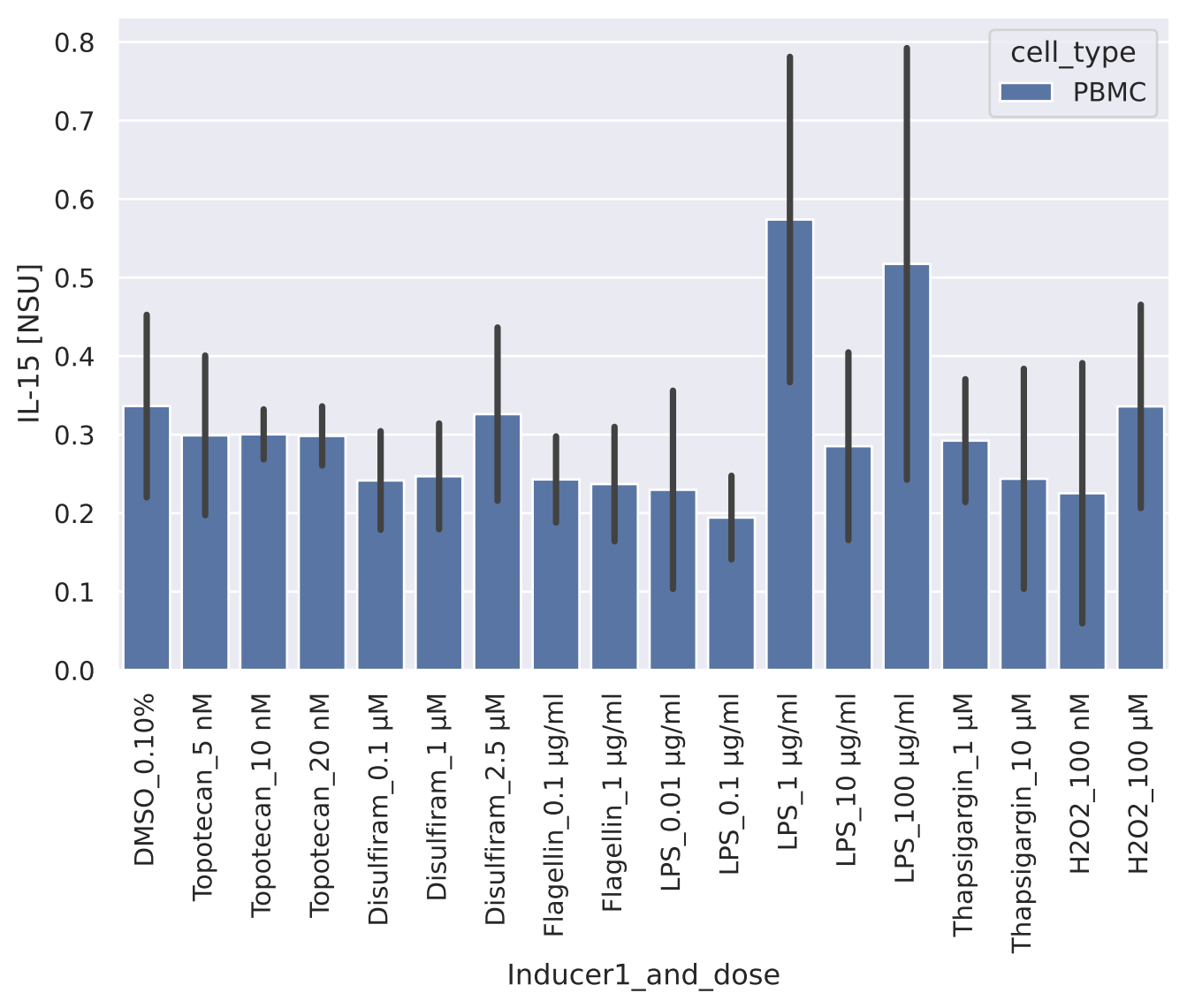

cell_type
PBMC
IL-10 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

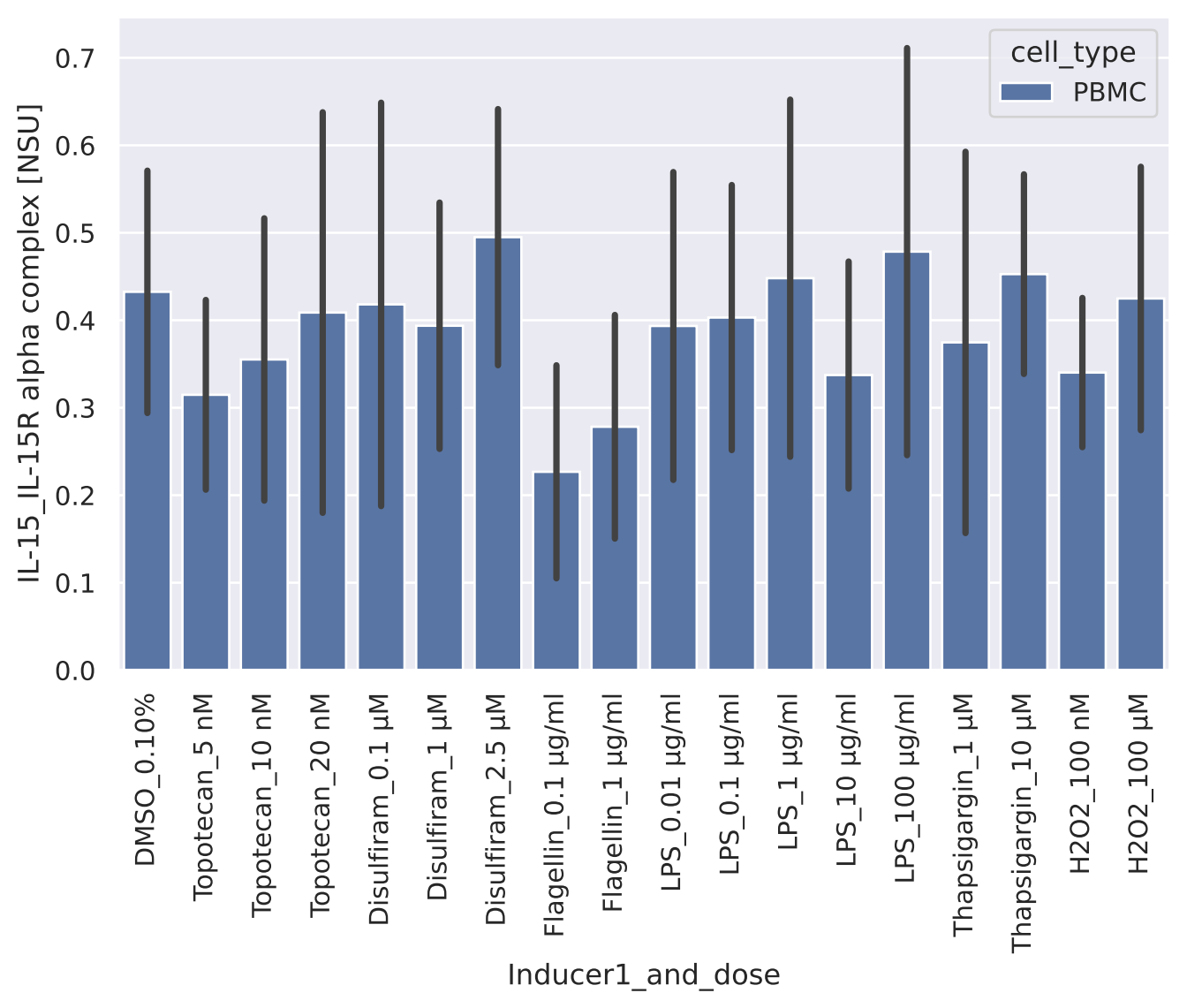

cell_type
PBMC
IL-11 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

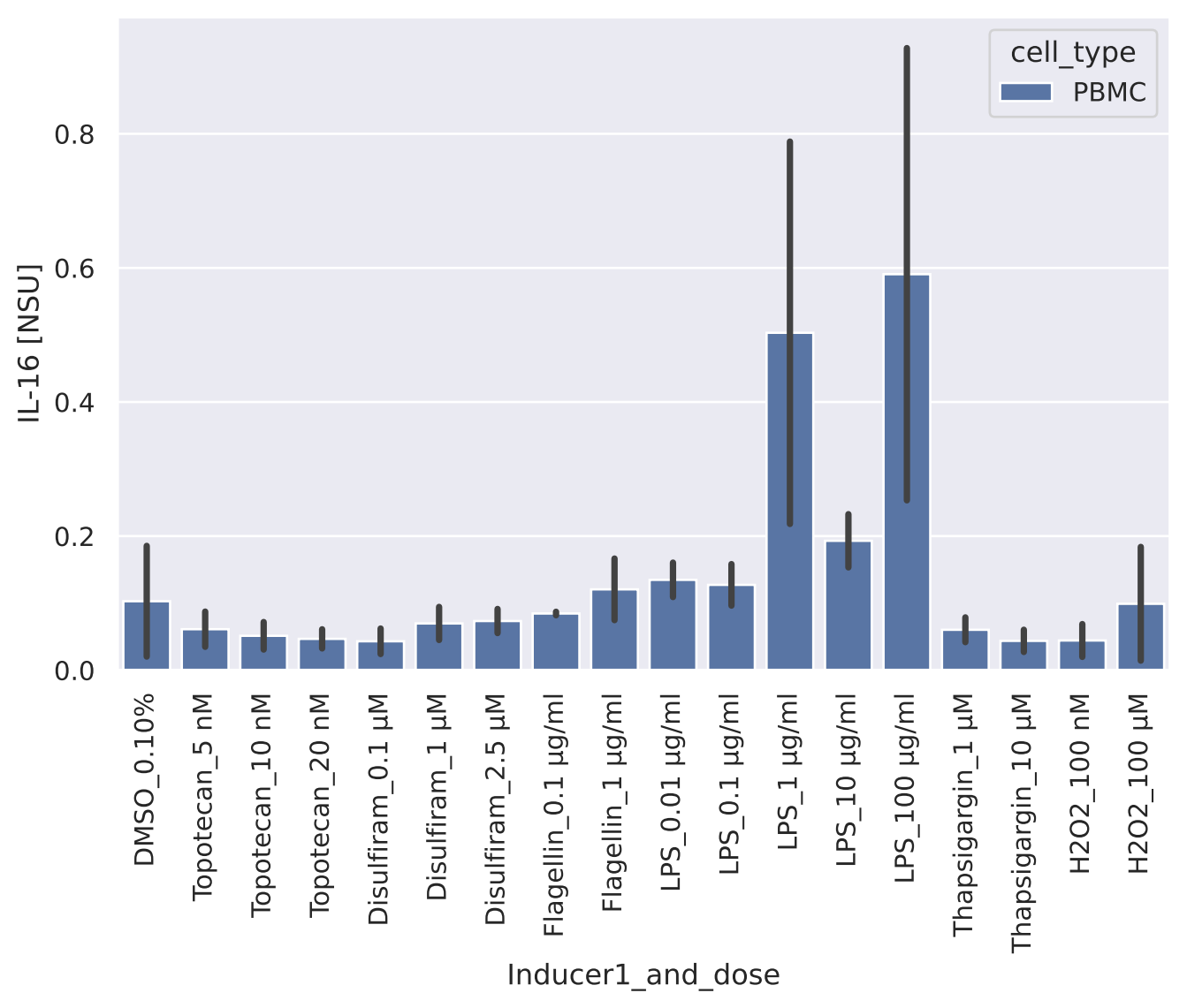

cell_type
PBMC
IL-12 p35 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

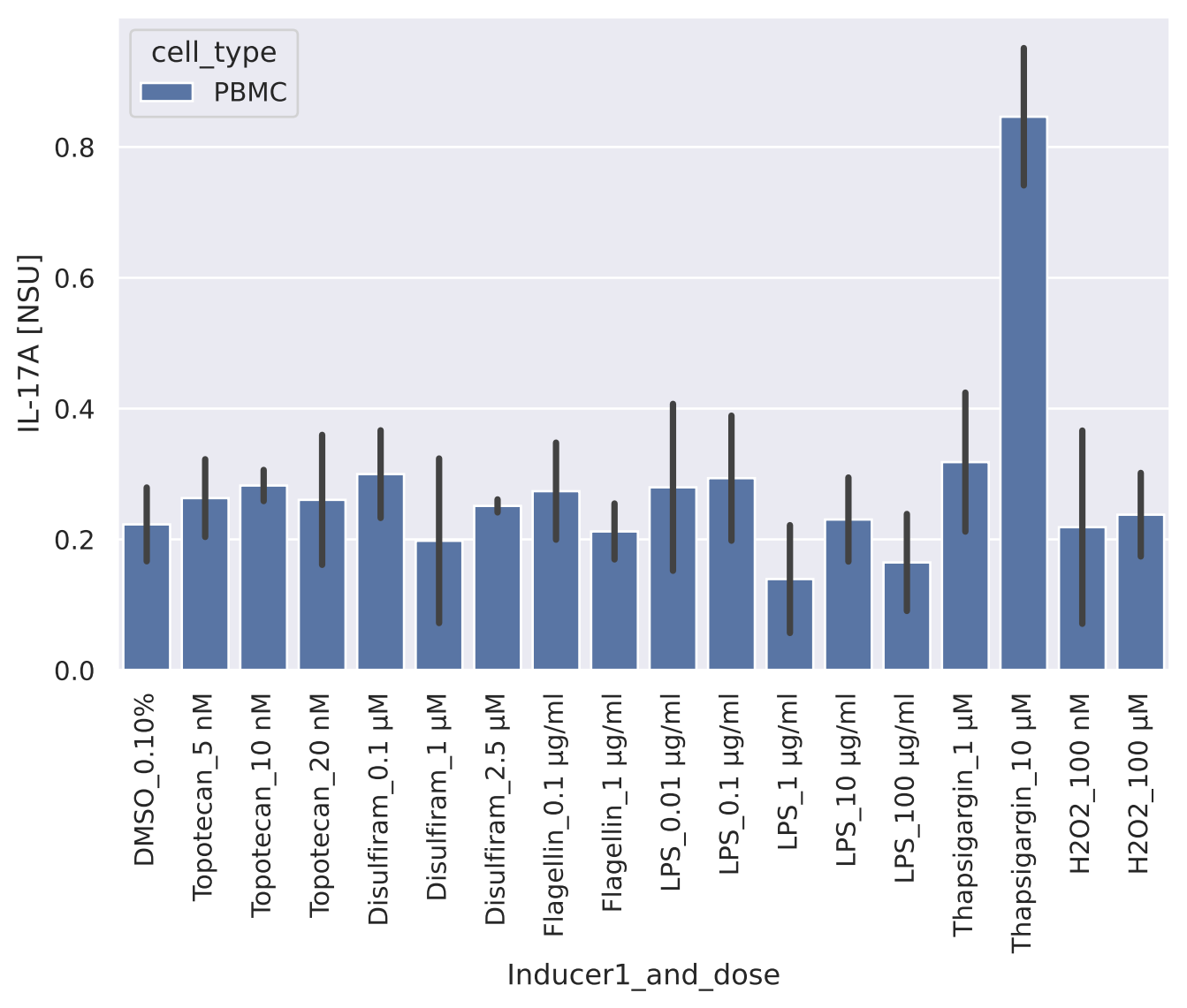

cell_type
PBMC
IL-12 p40 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

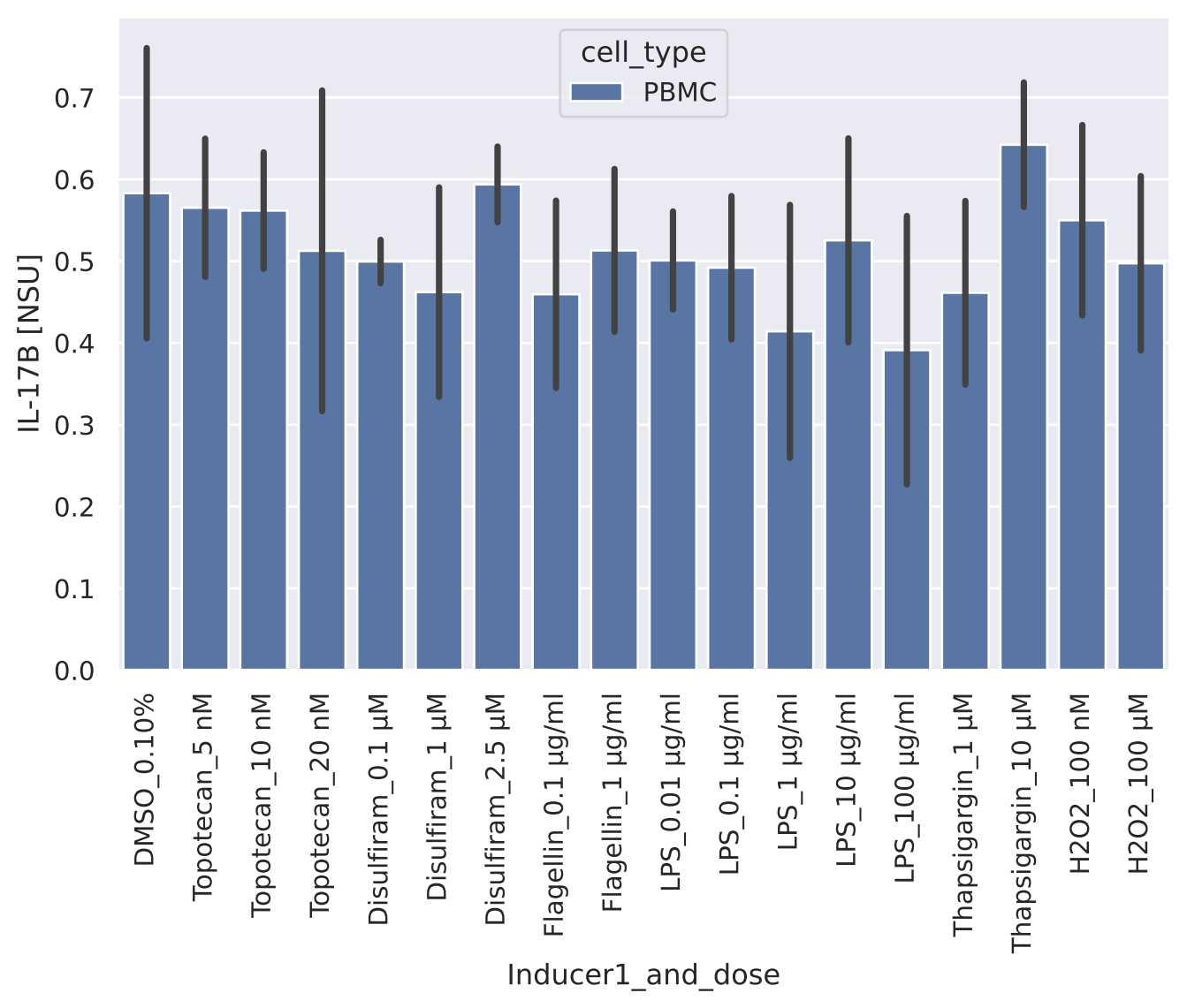

cell_type
PBMC
IL-12 p70 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

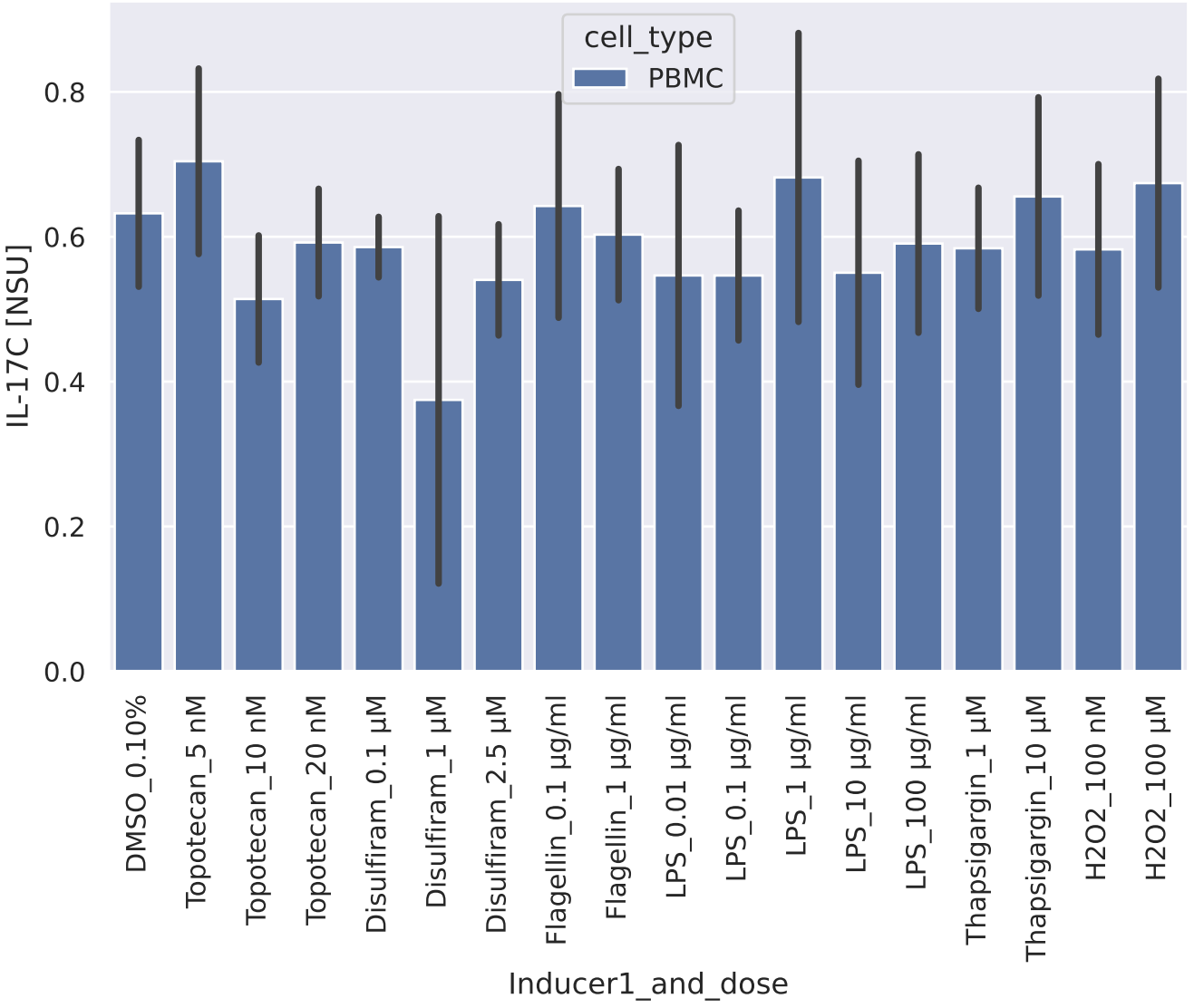

cell_type
PBMC
IL-15 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

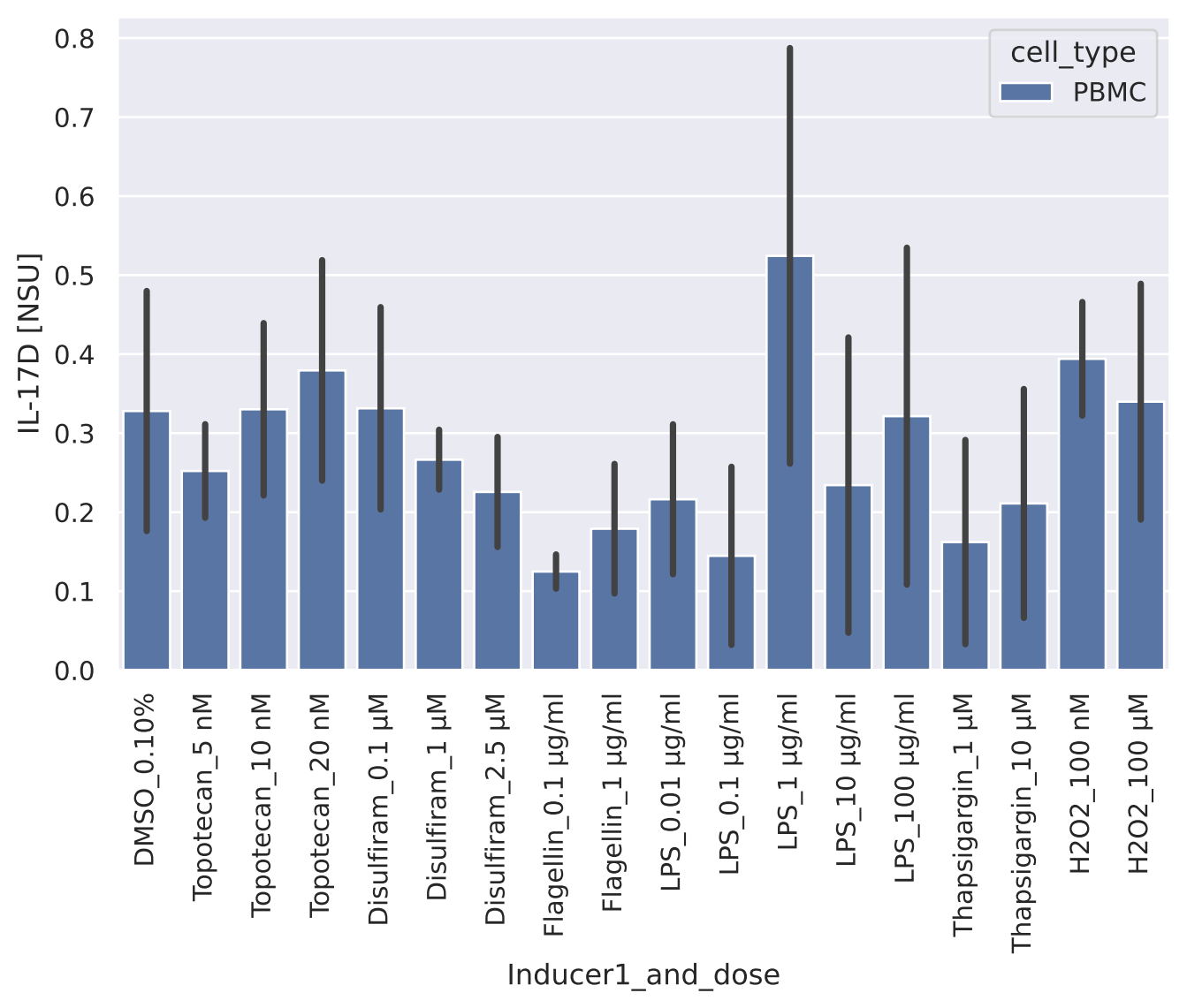

cell_type
PBMC
IL-15_IL-15R alpha complex [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

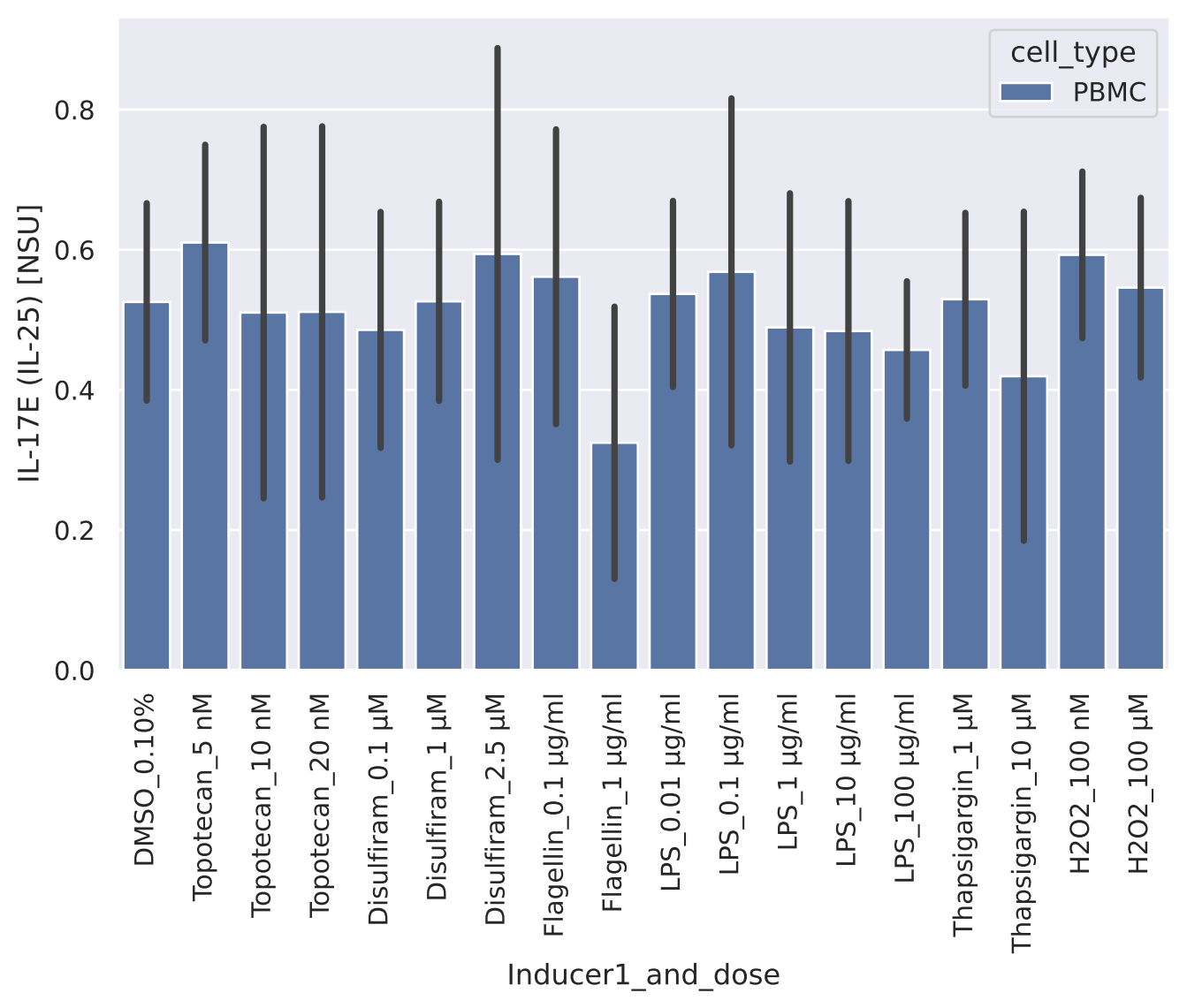

cell_type
PBMC
IL-16 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

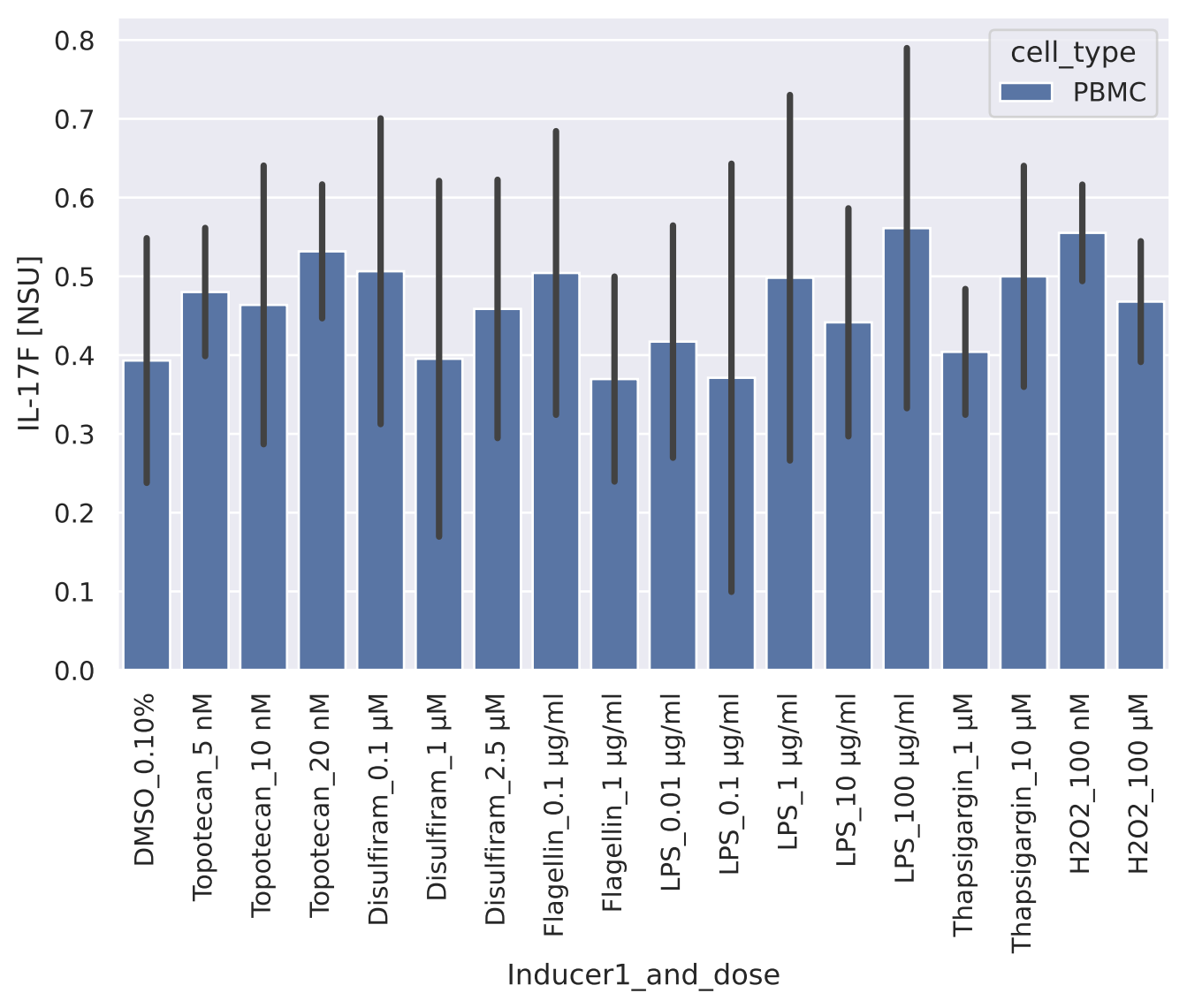

cell_type
PBMC
IL-17A [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

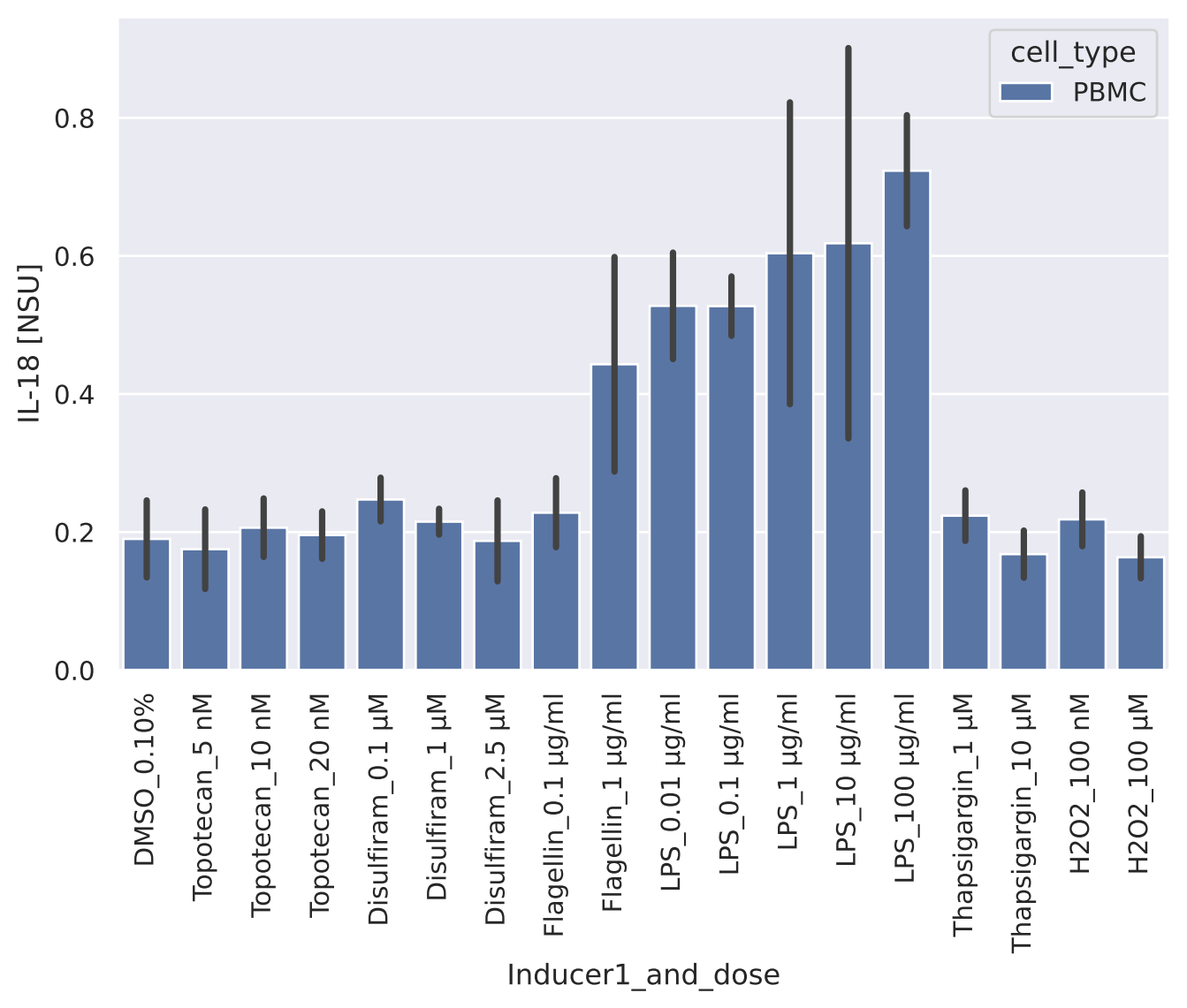

cell_type
PBMC
IL-17B [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

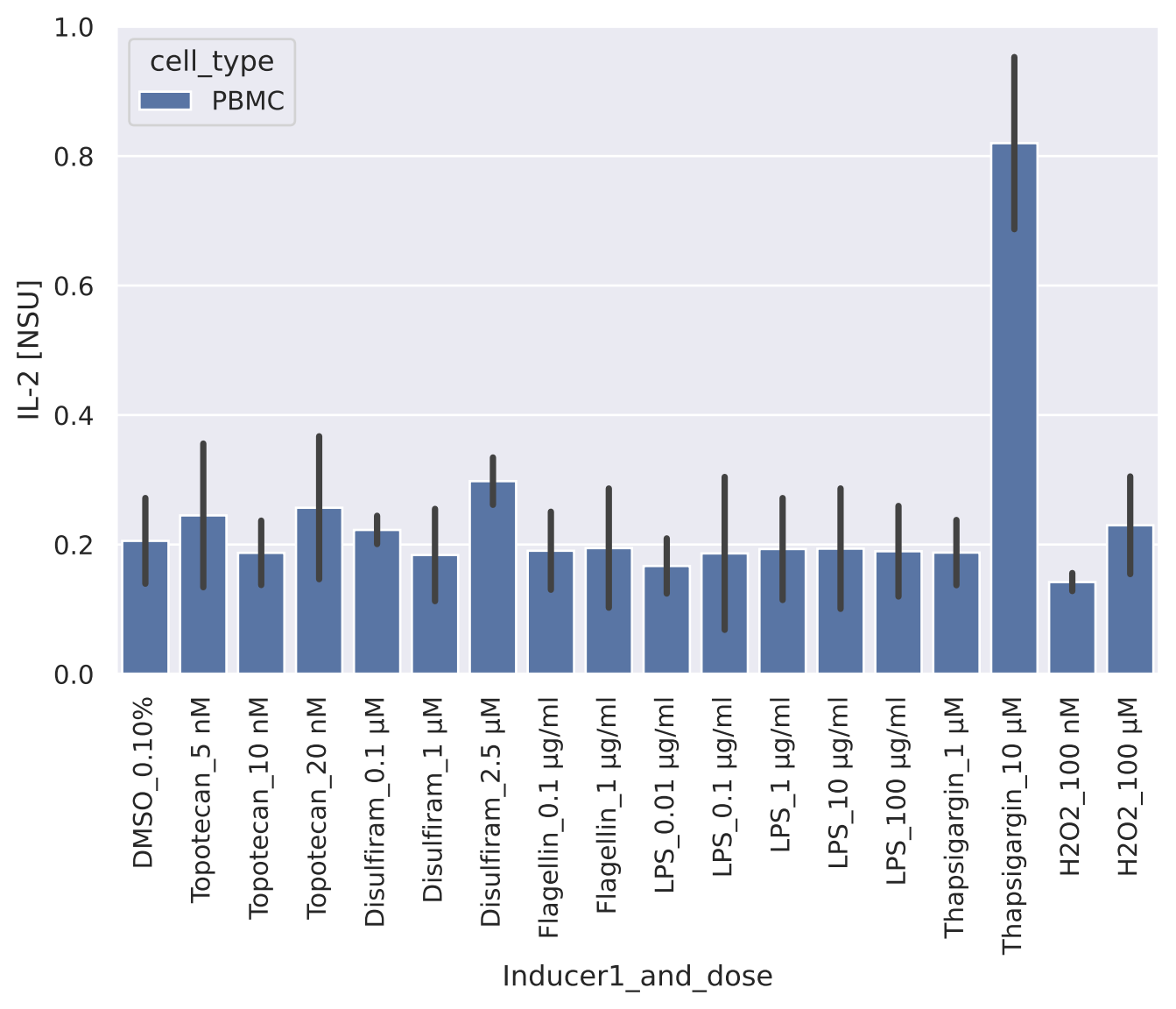

cell_type
PBMC
IL-17C [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

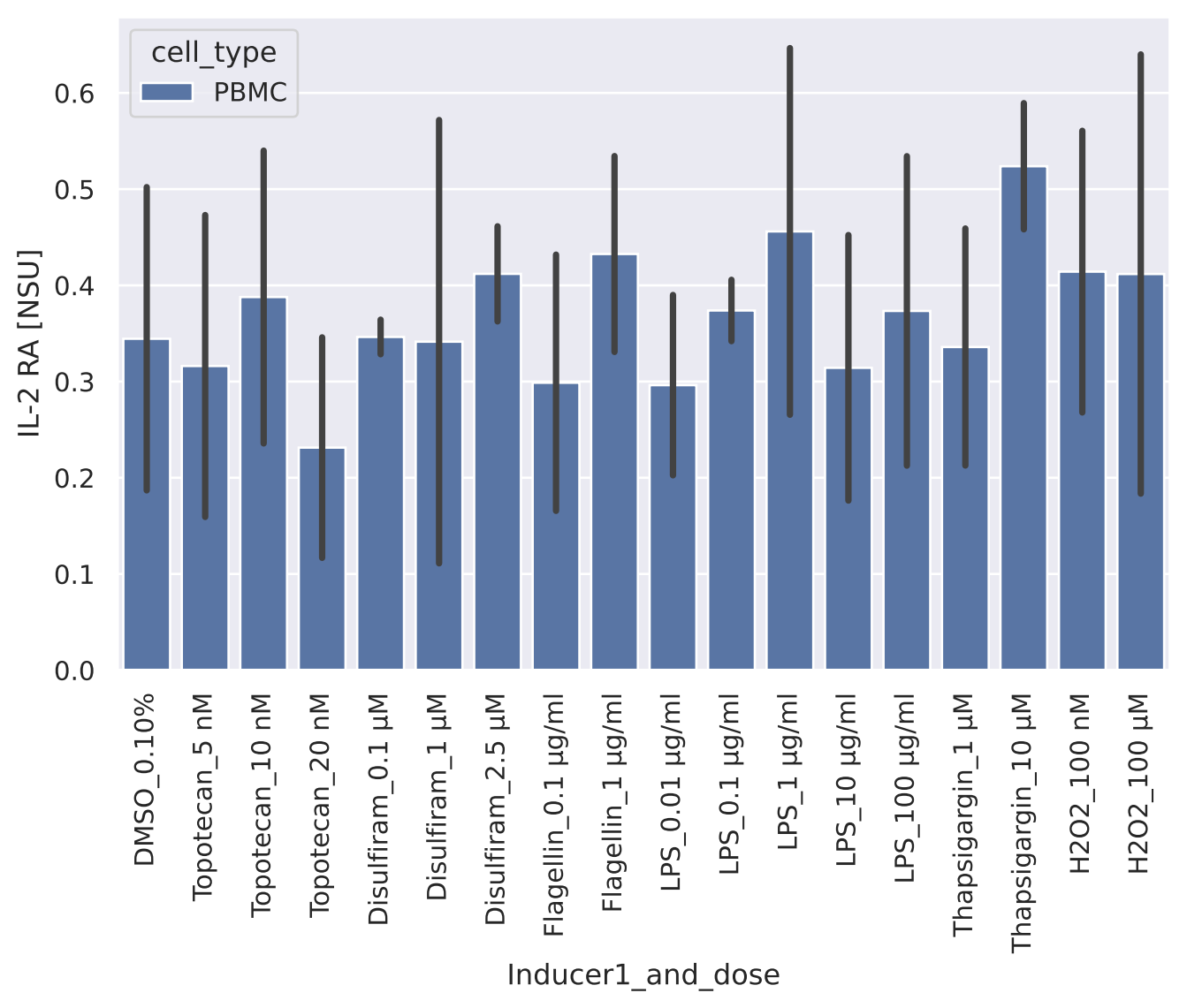

cell_type
PBMC
IL-17D [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

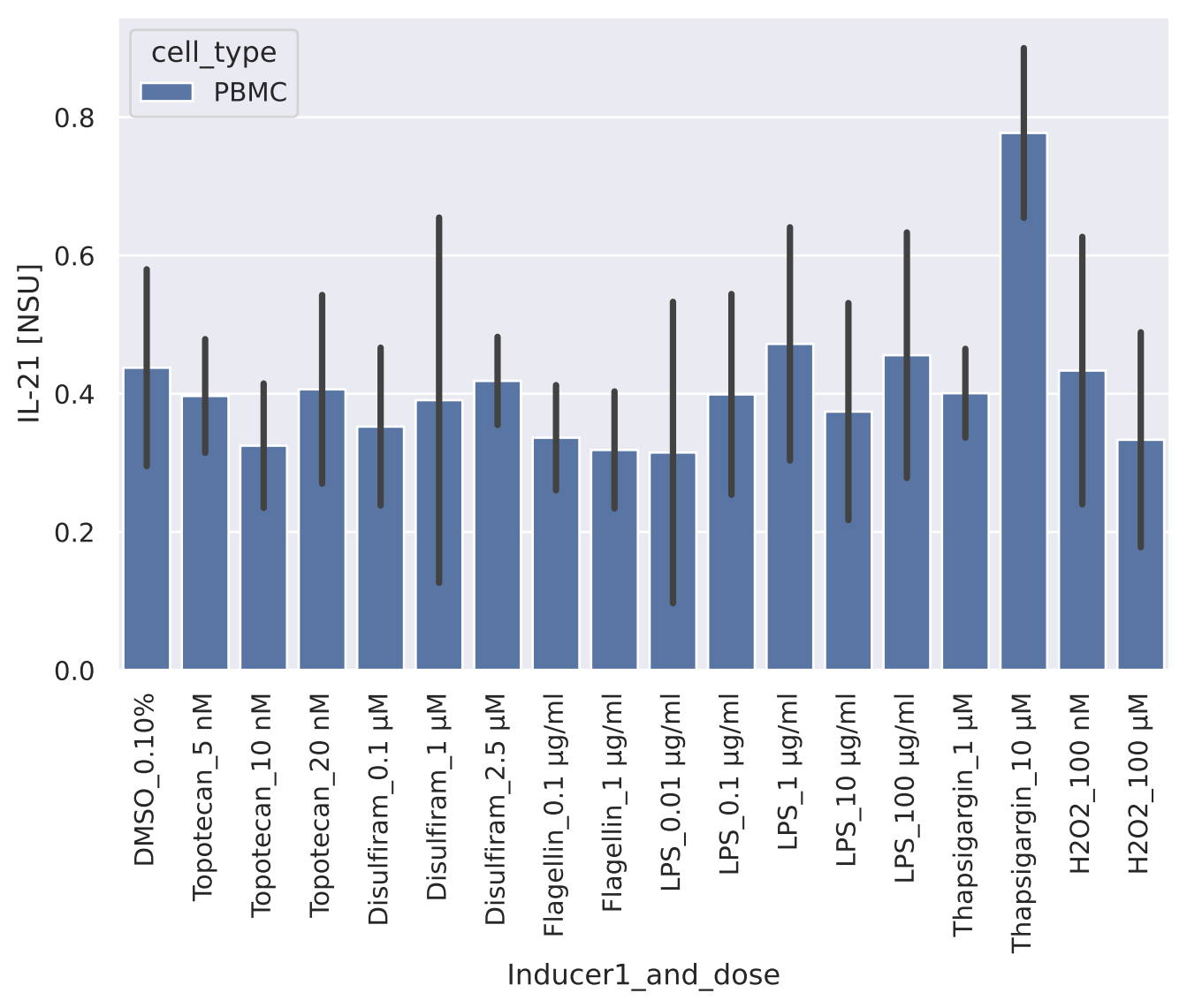

cell_type
PBMC
IL-17E (IL-25) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

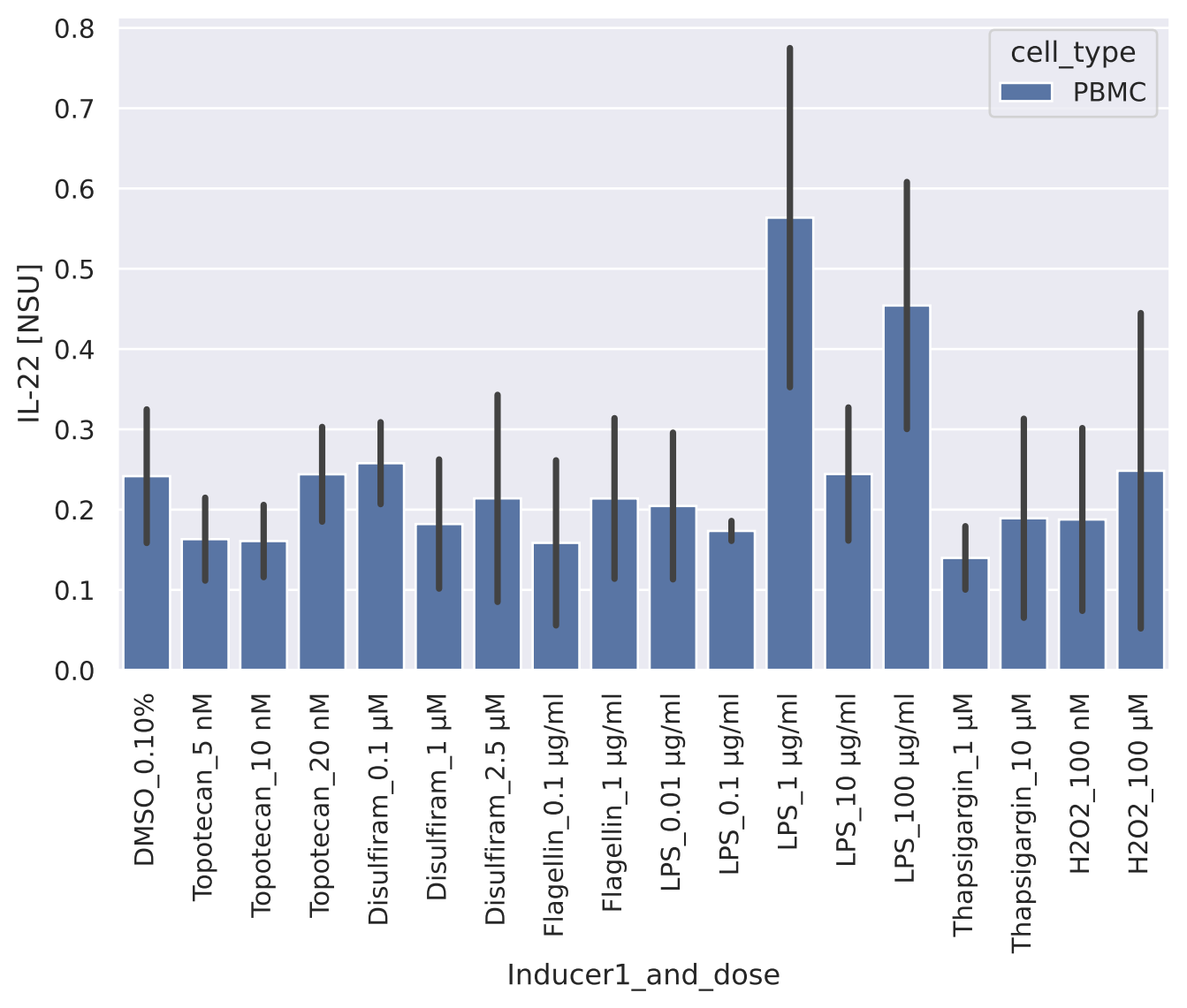

cell_type
PBMC
IL-17F [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

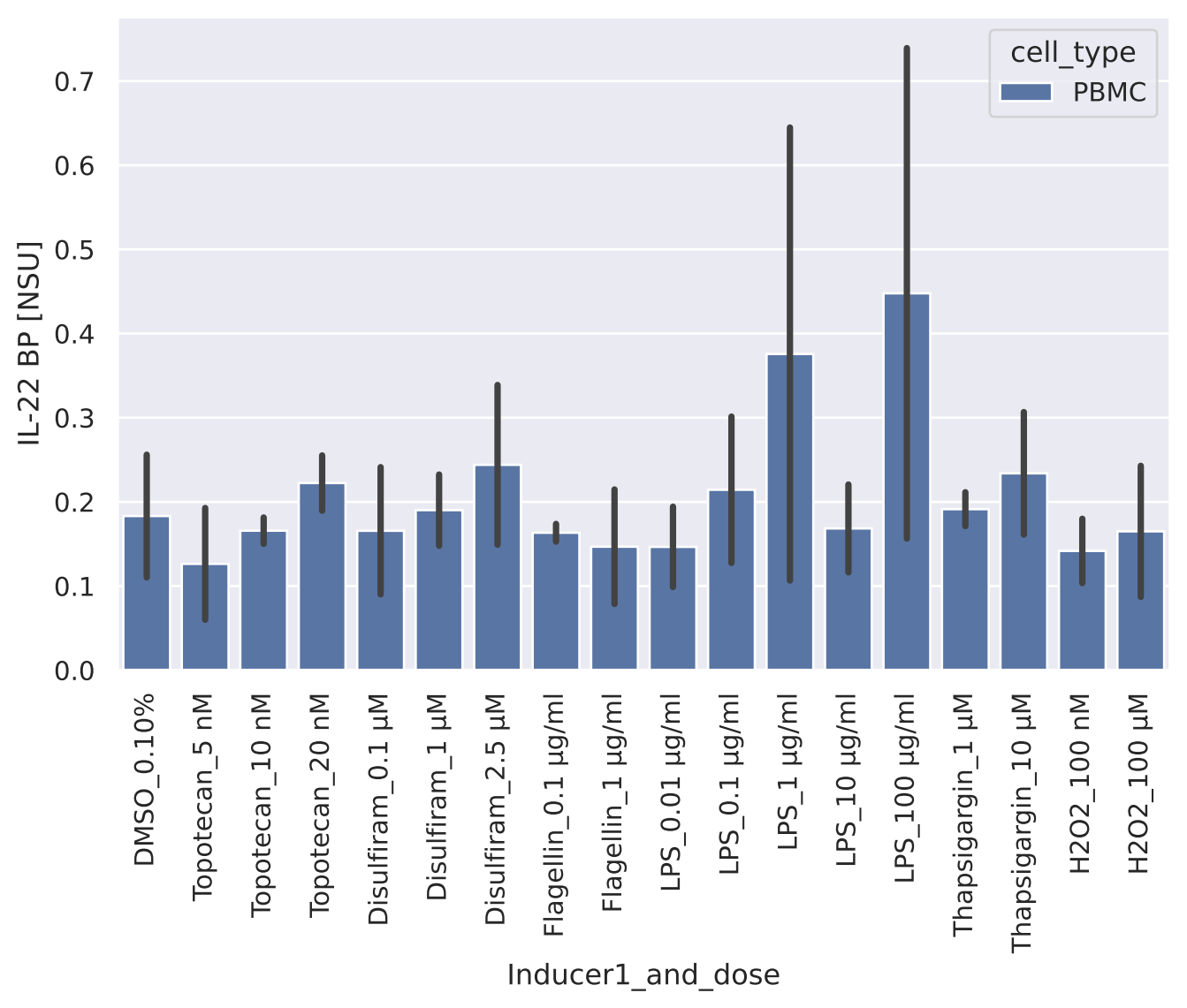

cell_type
PBMC
IL-18 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

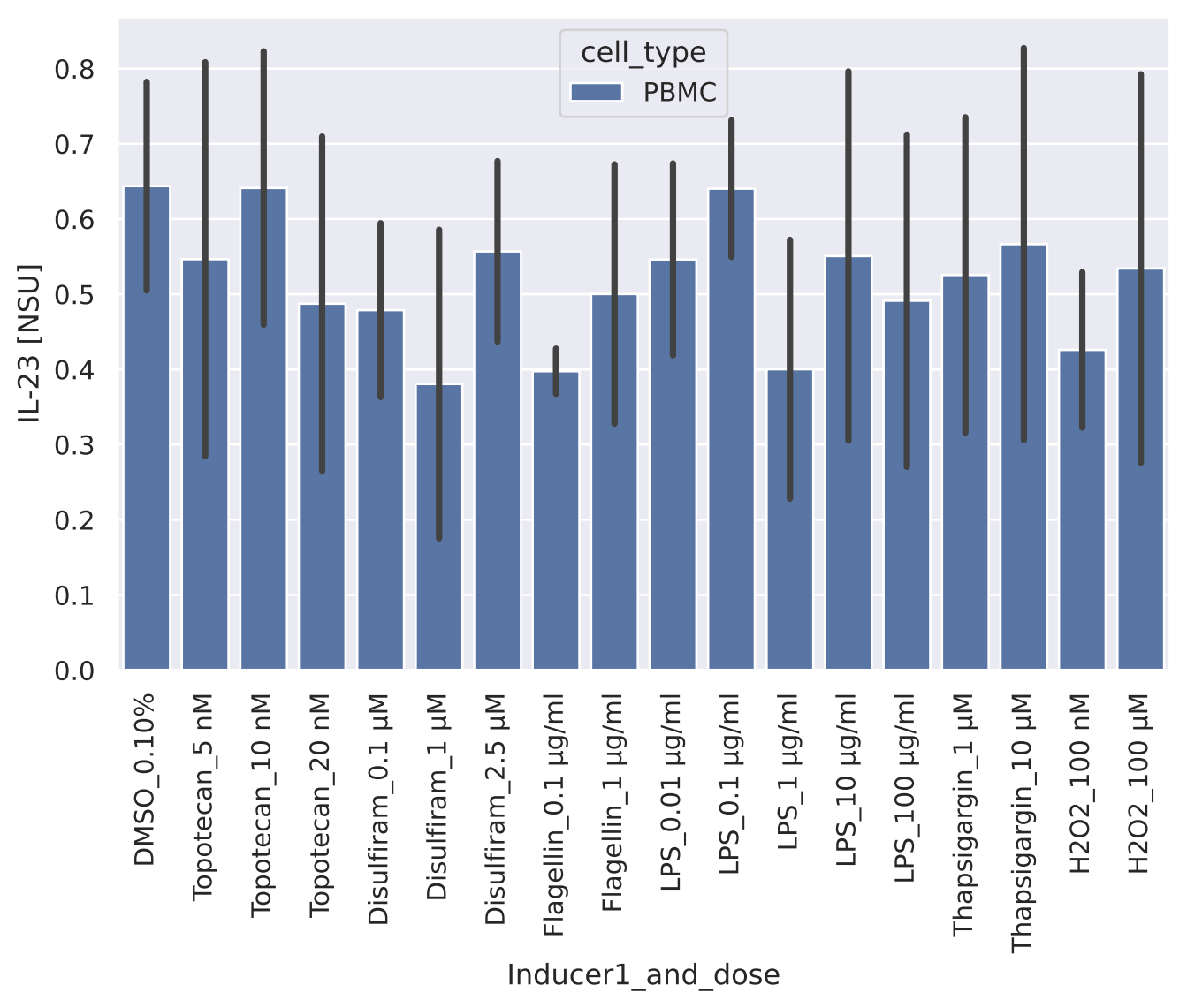

cell_type
PBMC
IL-2 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

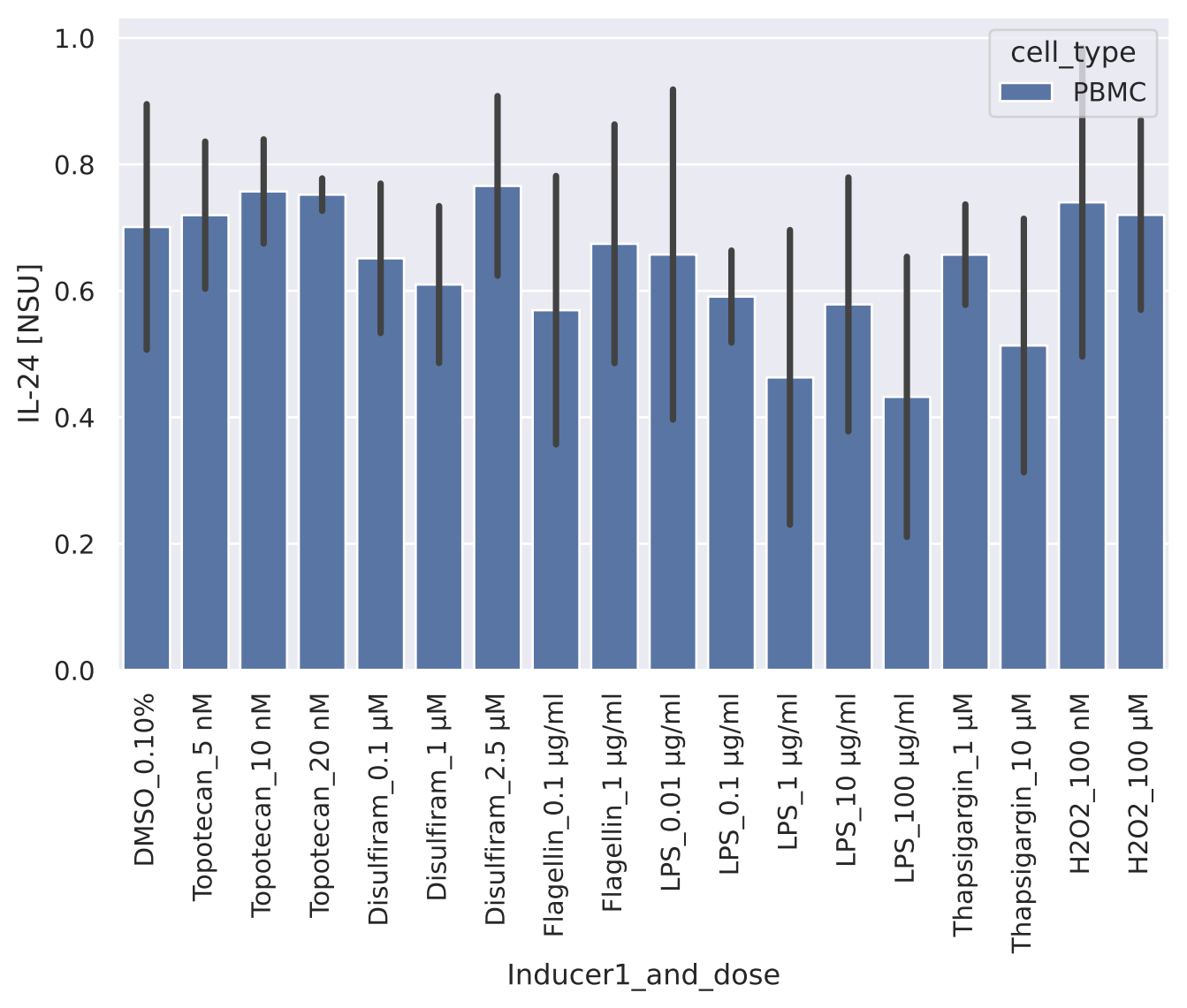

cell_type
PBMC
IL-2 RA [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

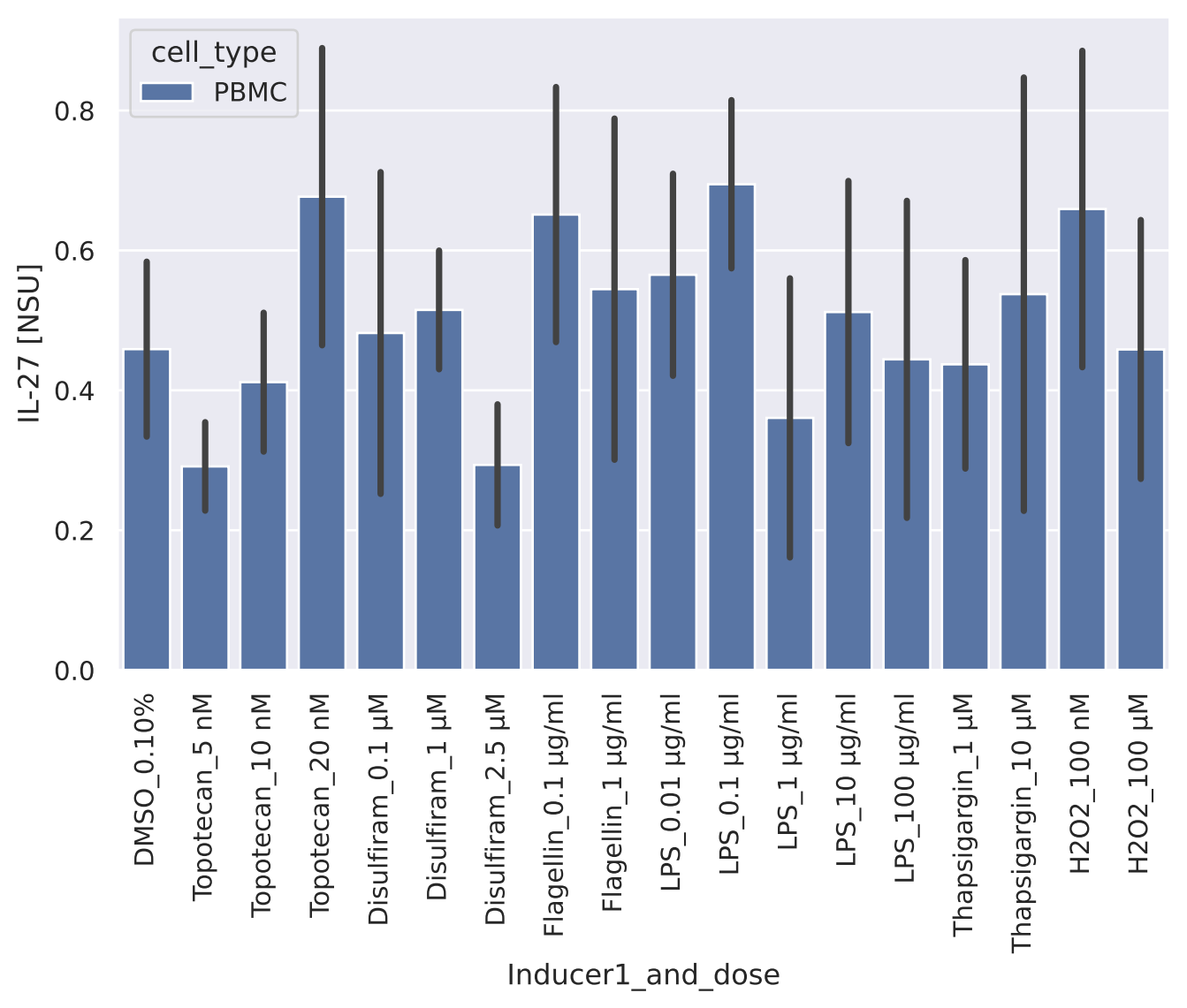

cell_type
PBMC
IL-21 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

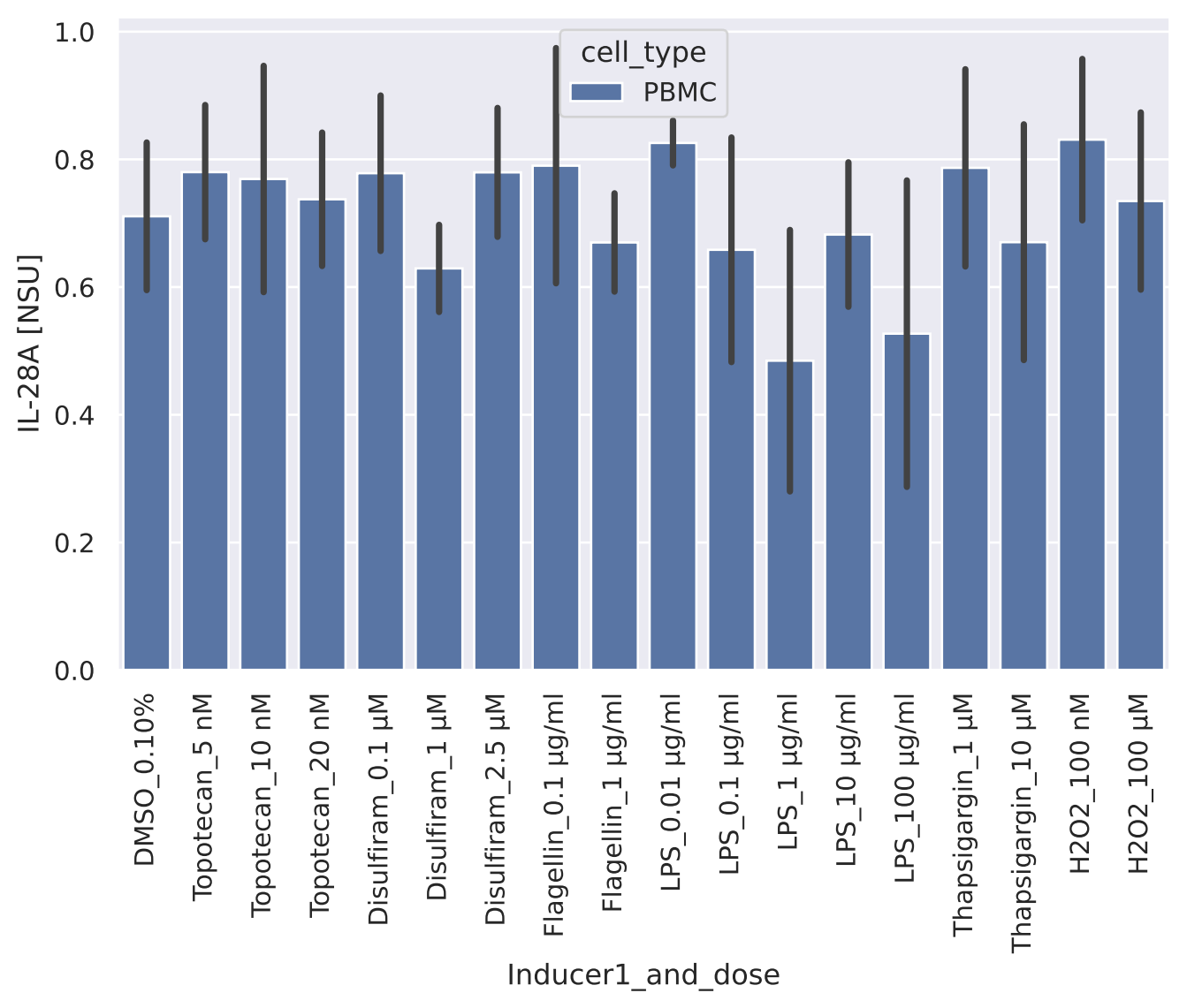

cell_type
PBMC
IL-22 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

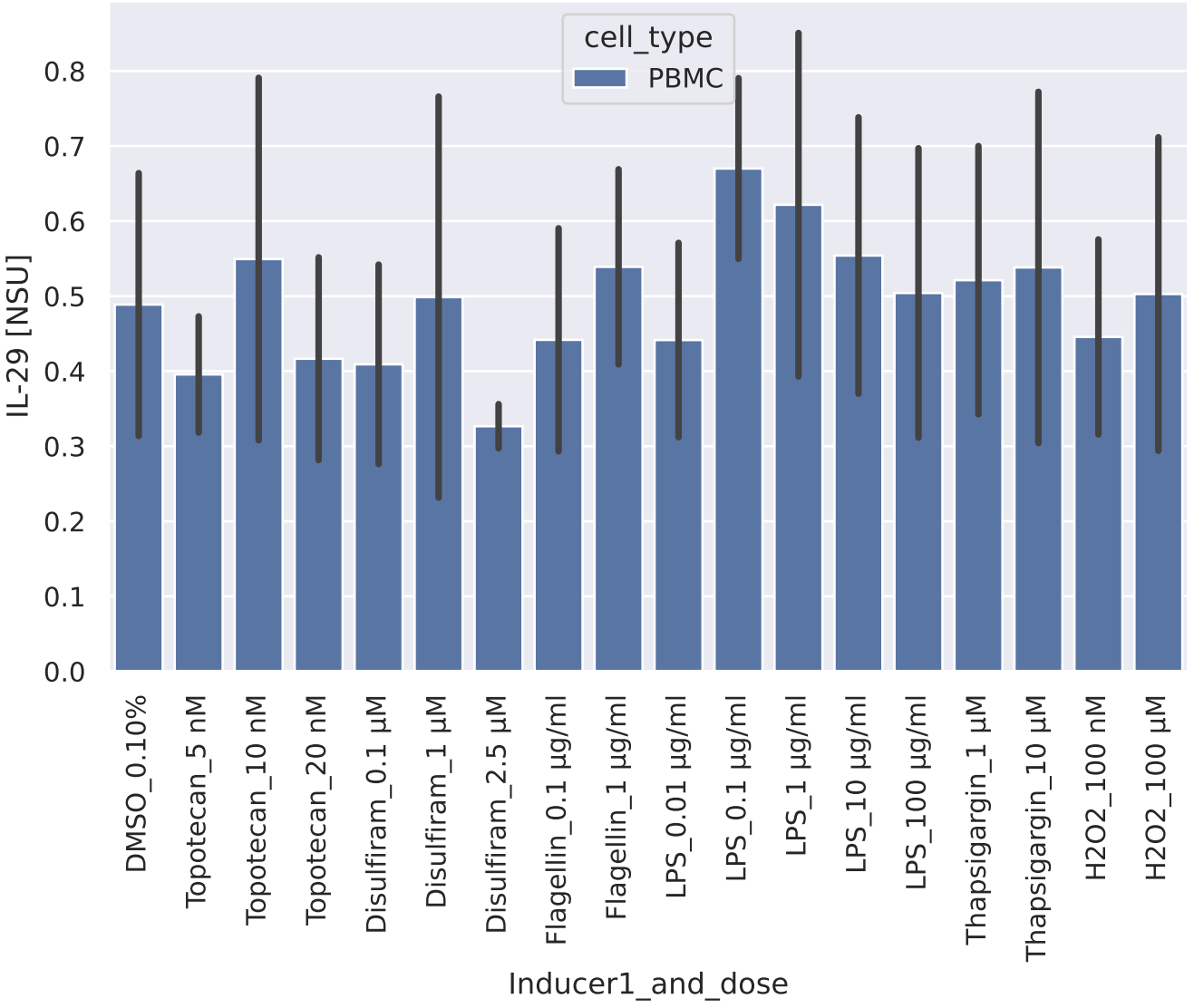

cell_type
PBMC
IL-22 BP [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

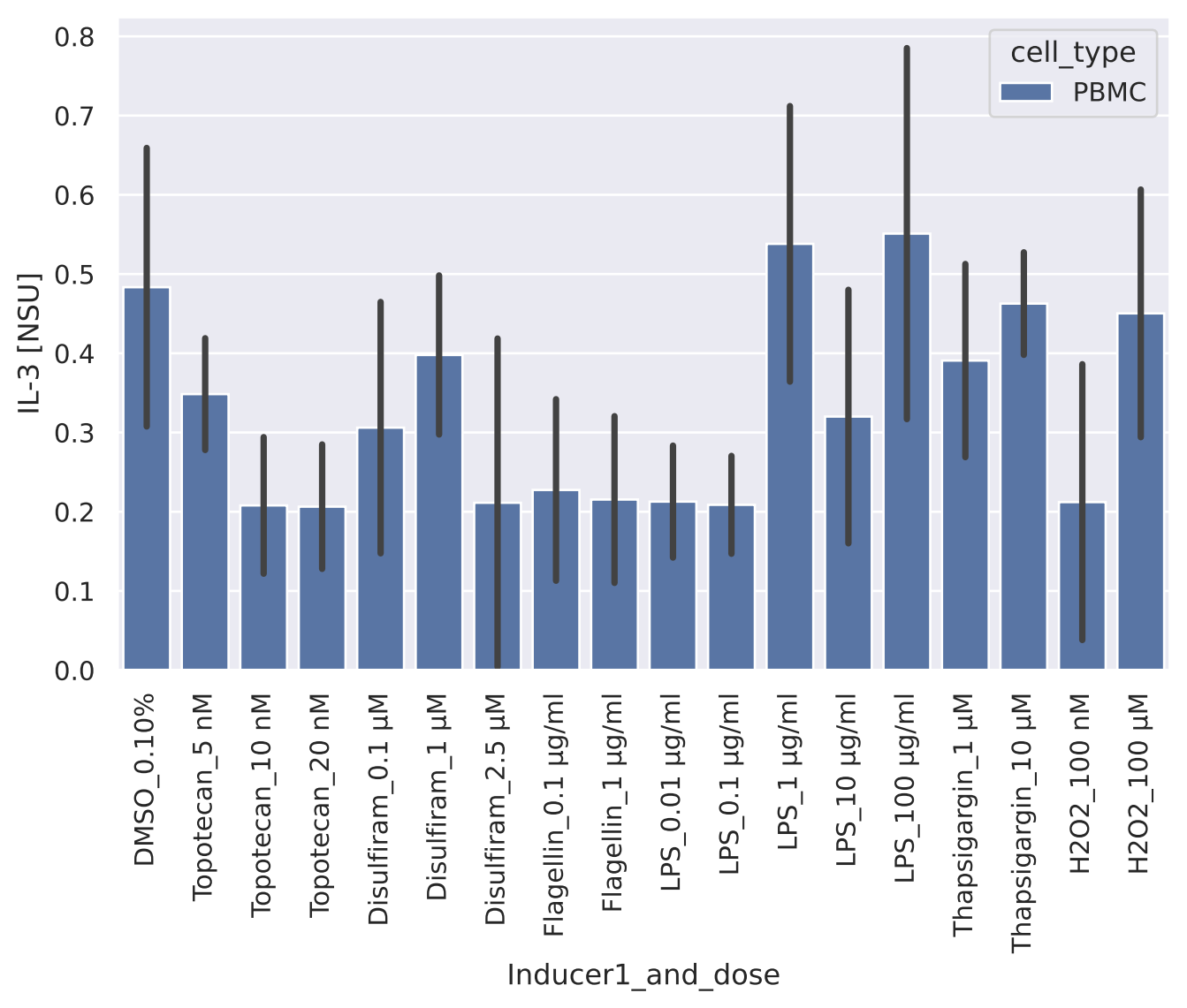

cell_type
PBMC
IL-23 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

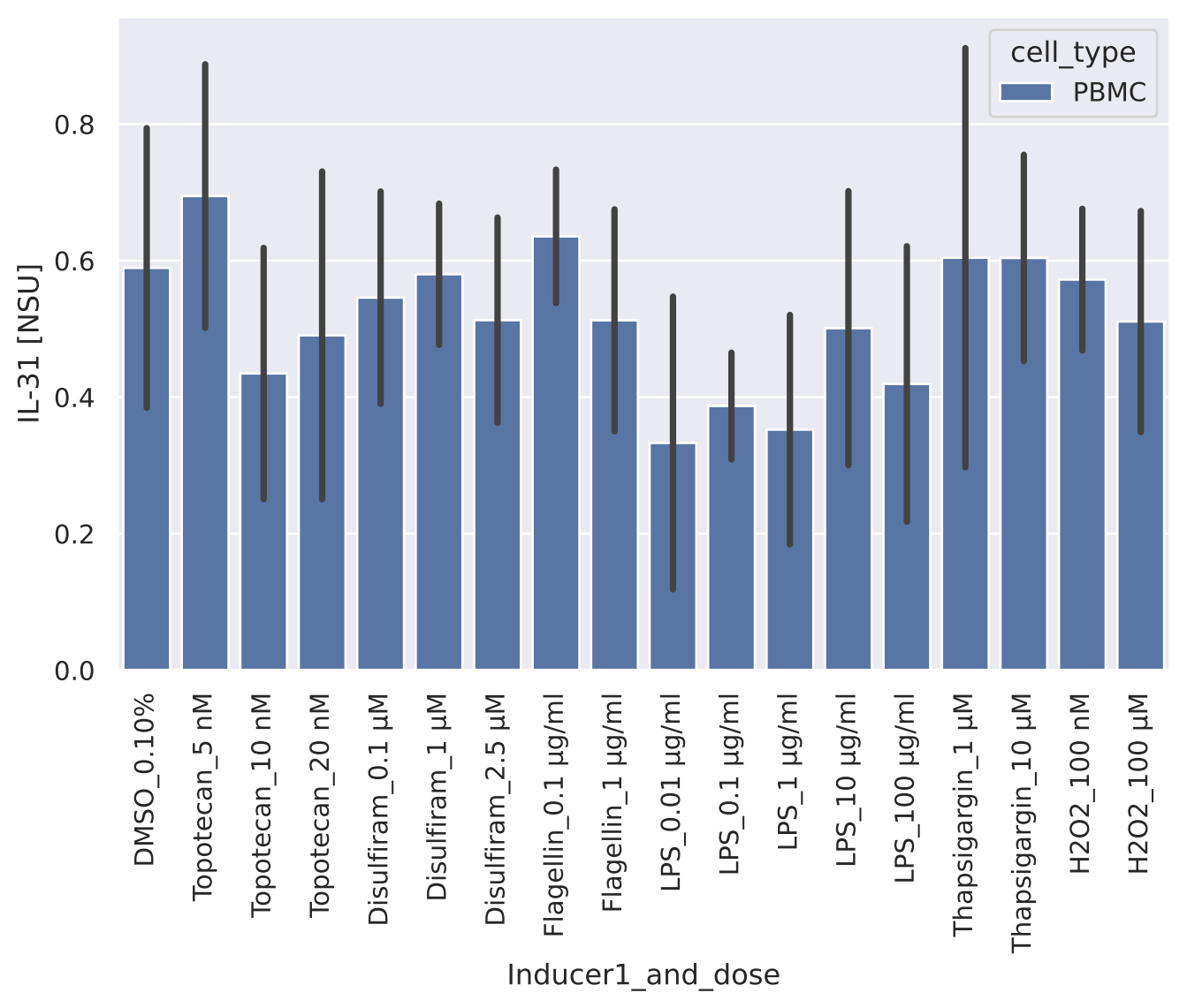

cell_type
PBMC
IL-24 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

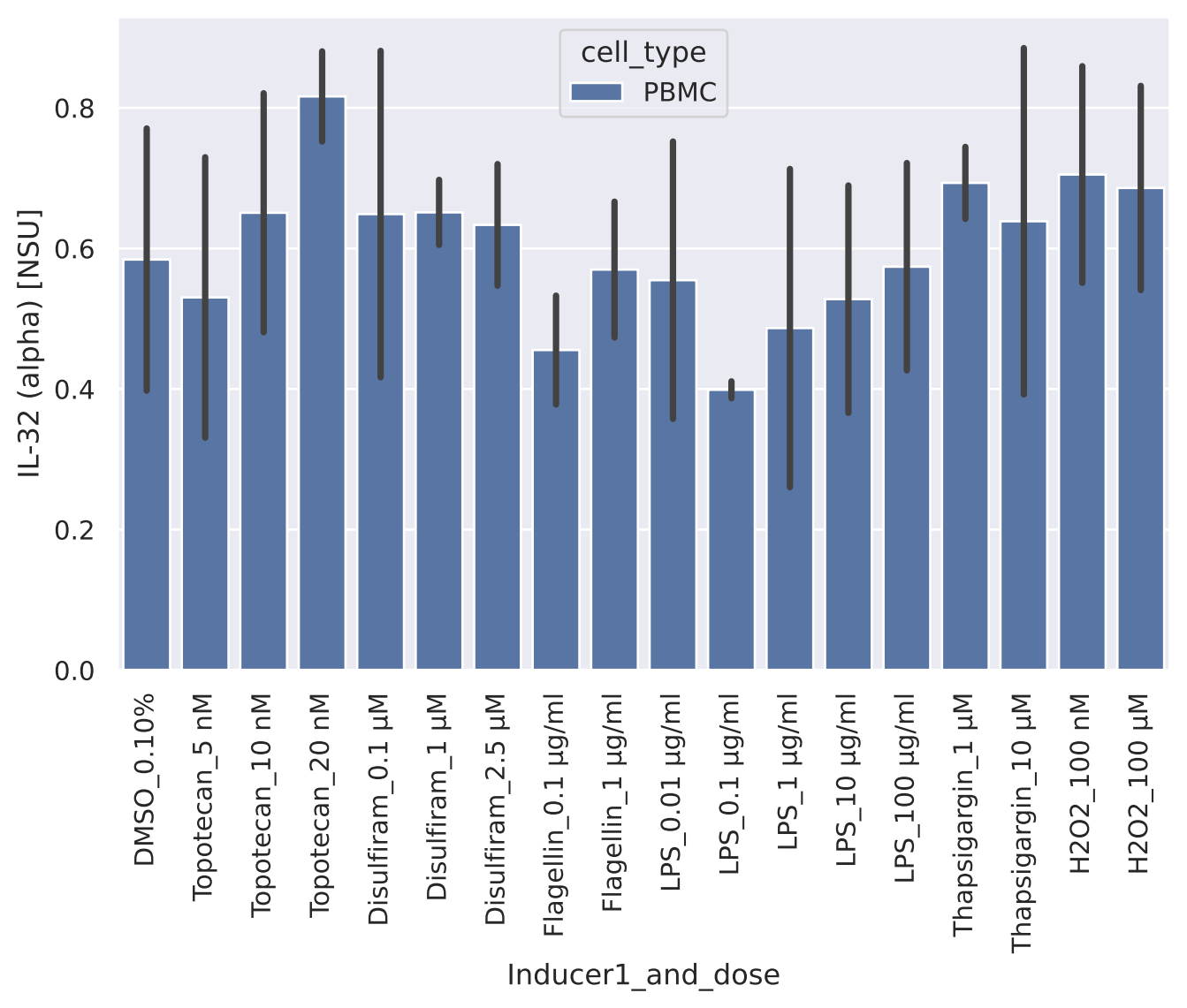

cell_type
PBMC
IL-27 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

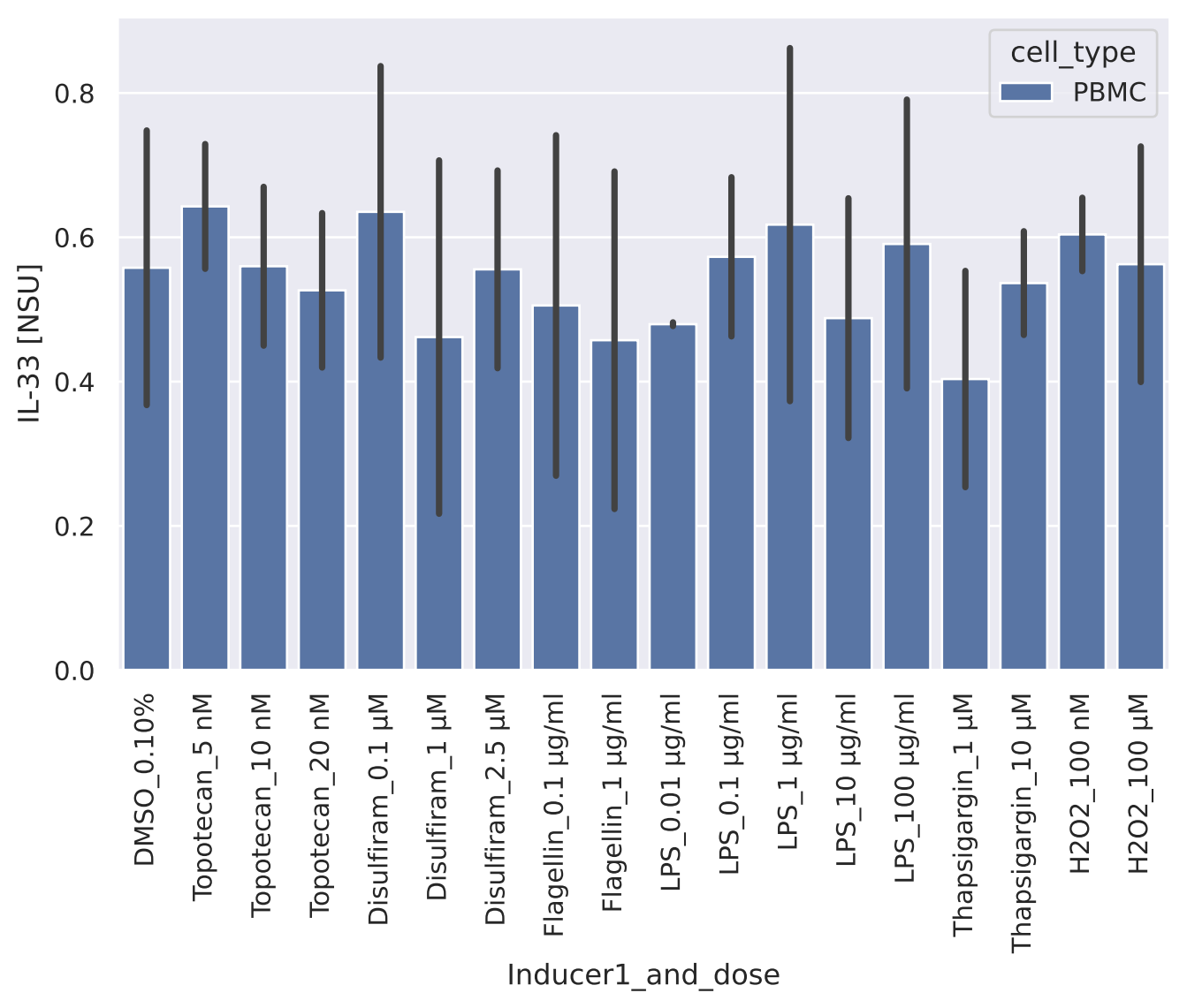

cell_type
PBMC
IL-28A [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

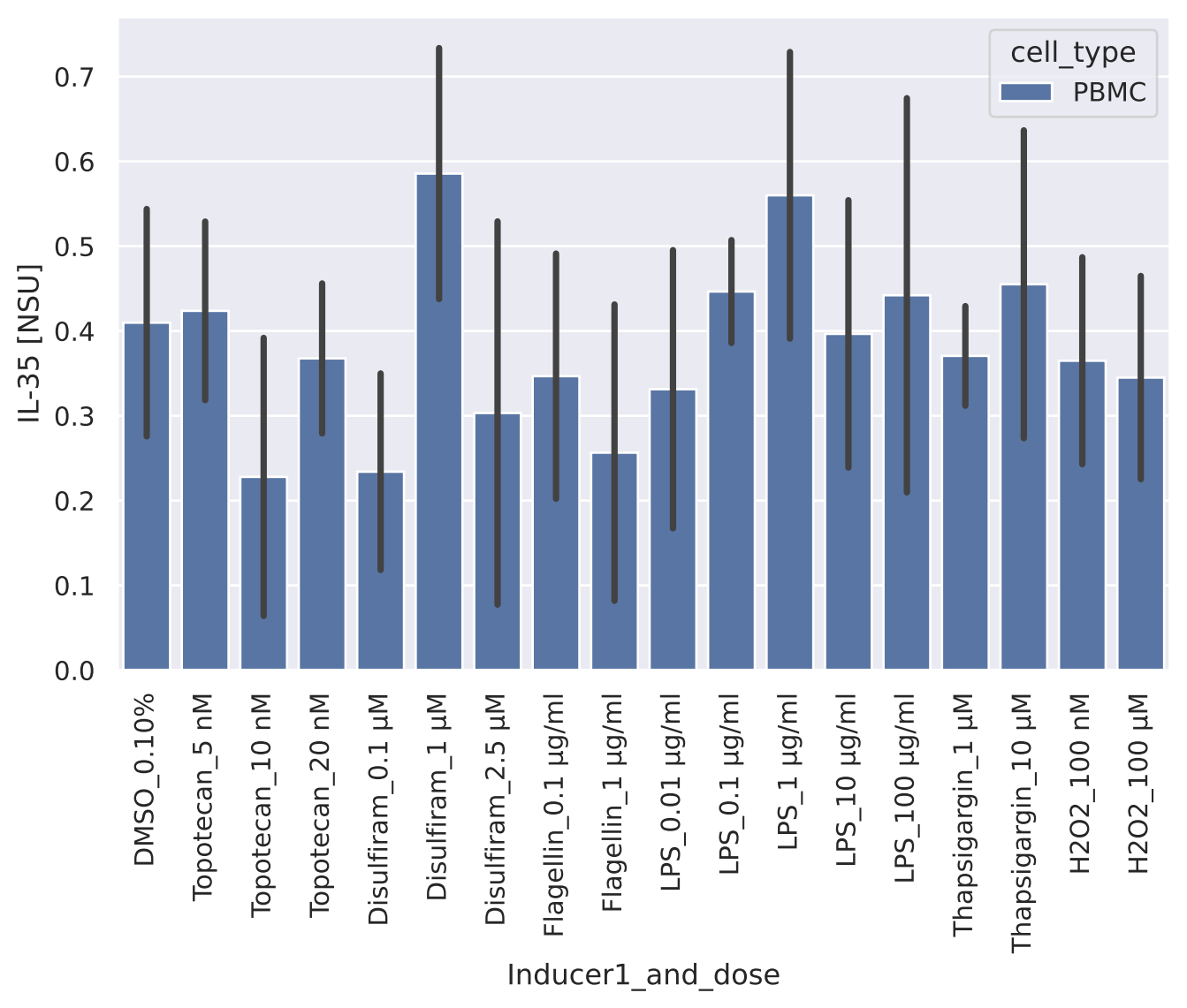

cell_type
PBMC
IL-29 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

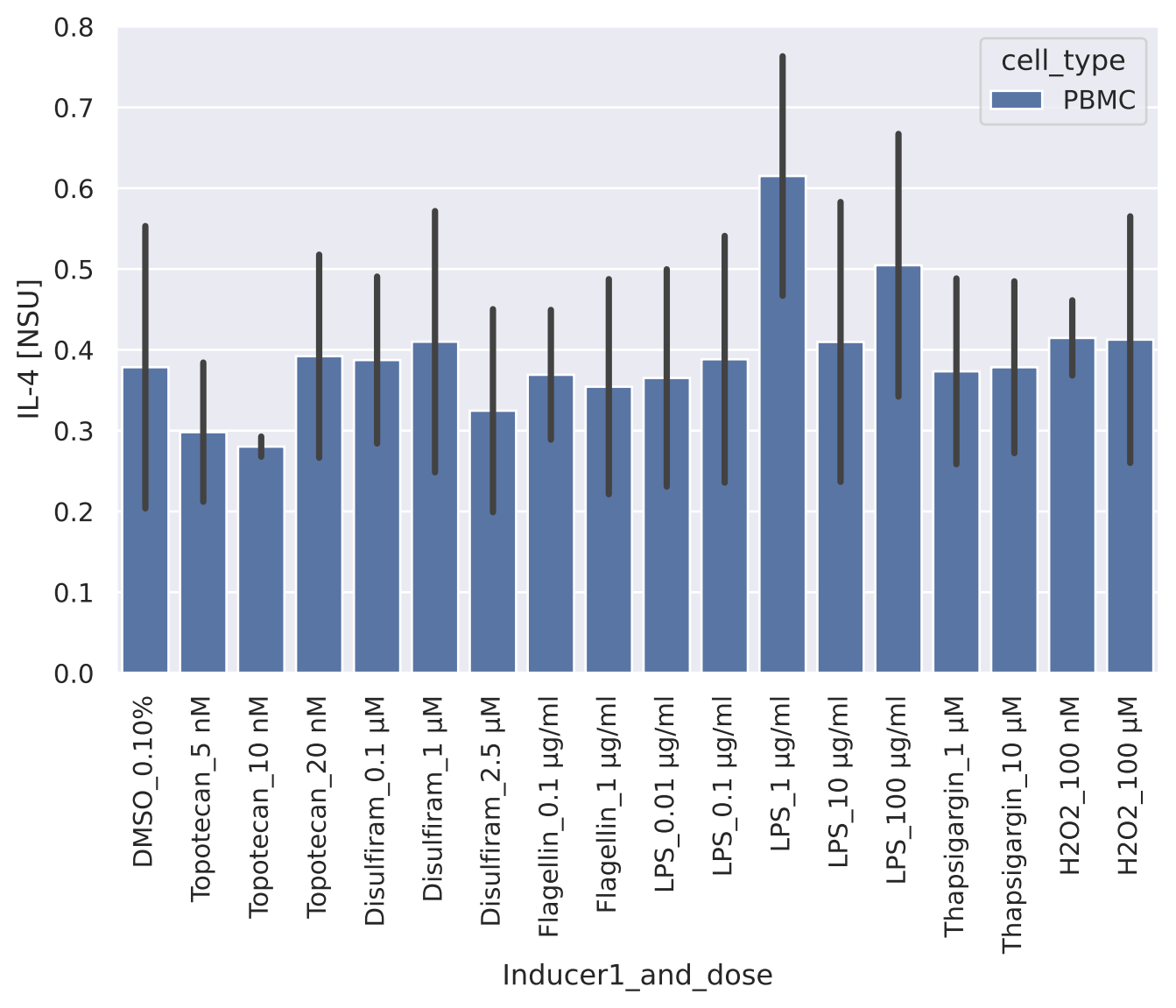

cell_type
PBMC
IL-3 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

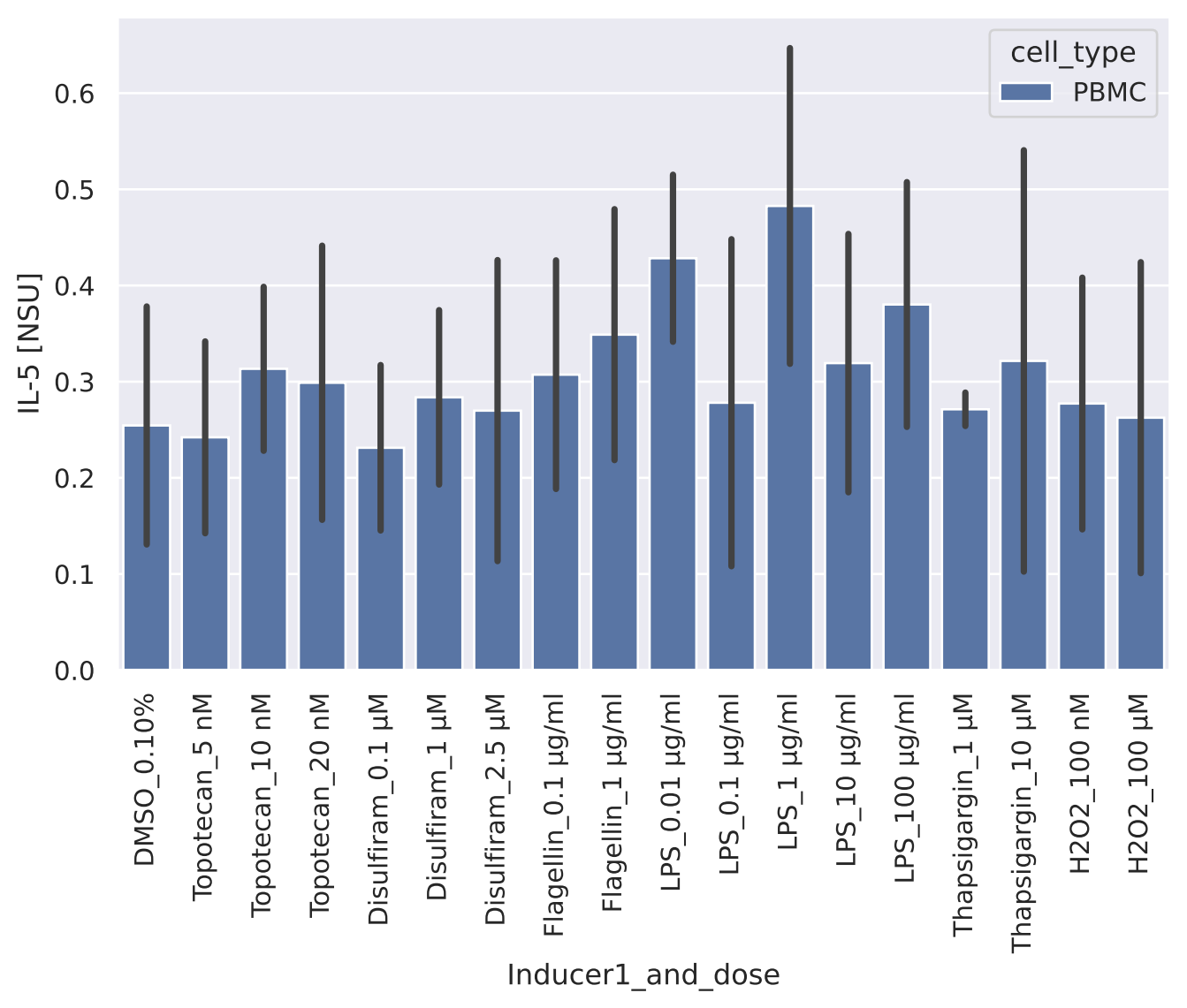

cell_type
PBMC
IL-31 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

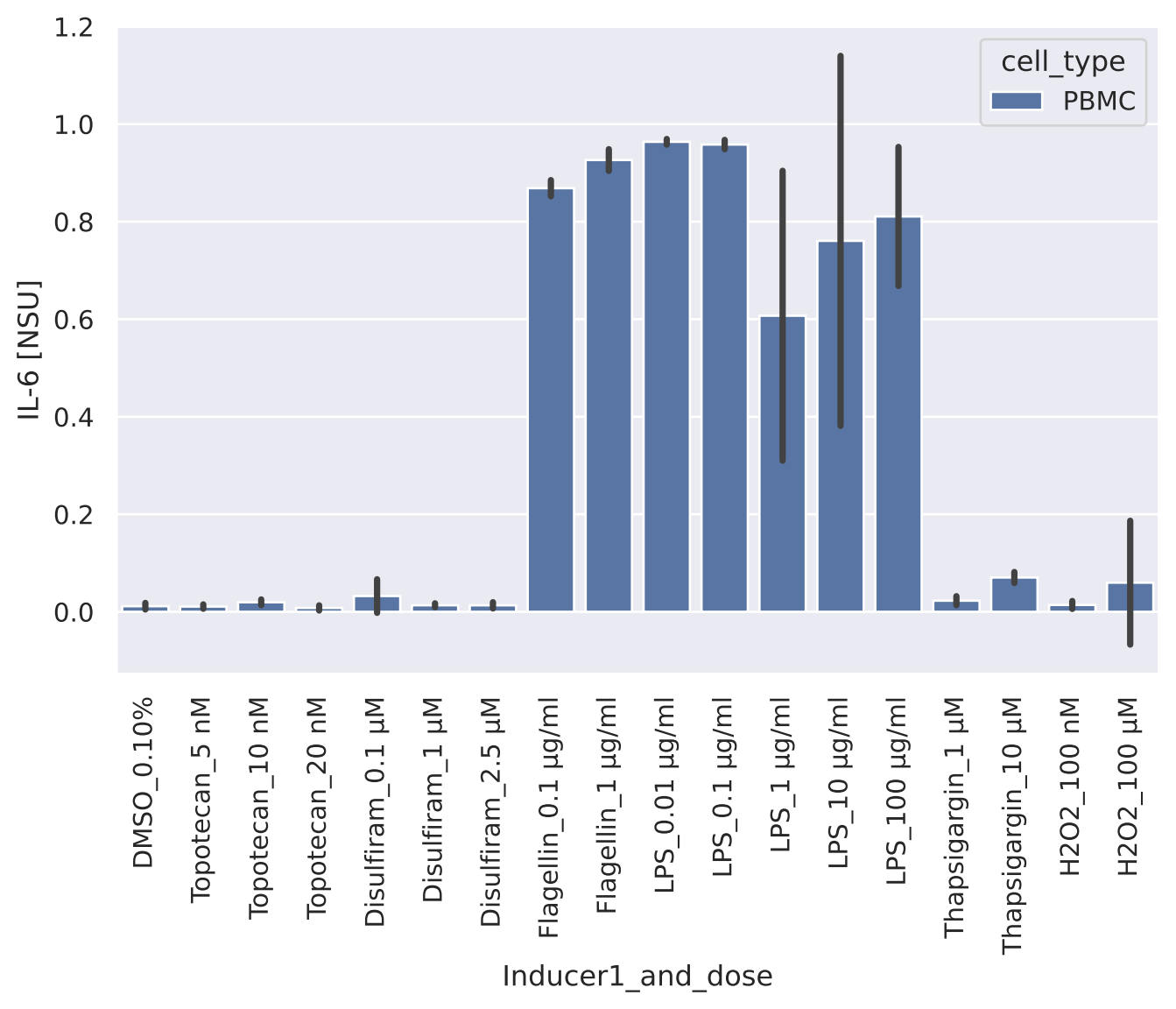

cell_type
PBMC
IL-32 (alpha) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

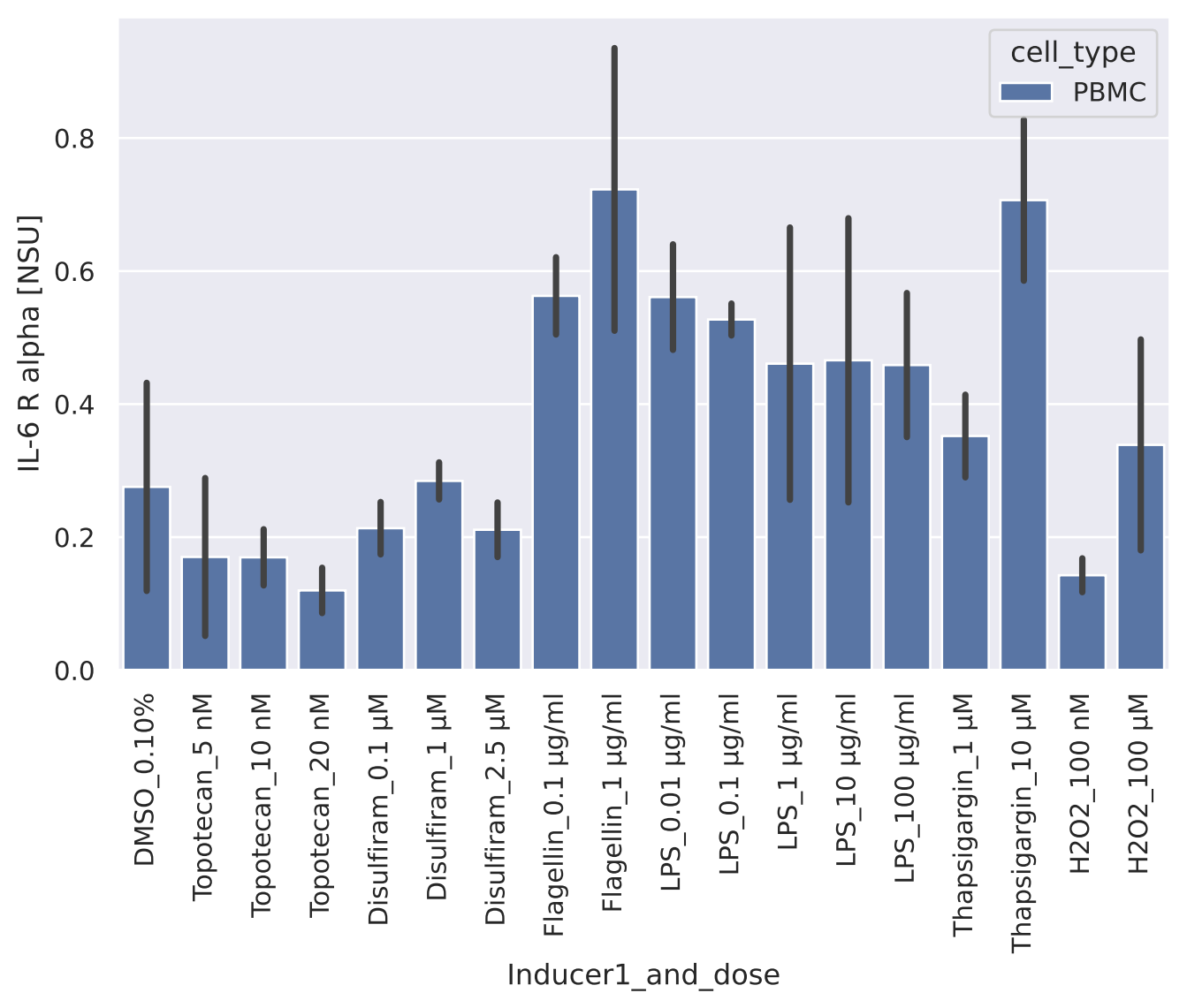

cell_type
PBMC
IL-33 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

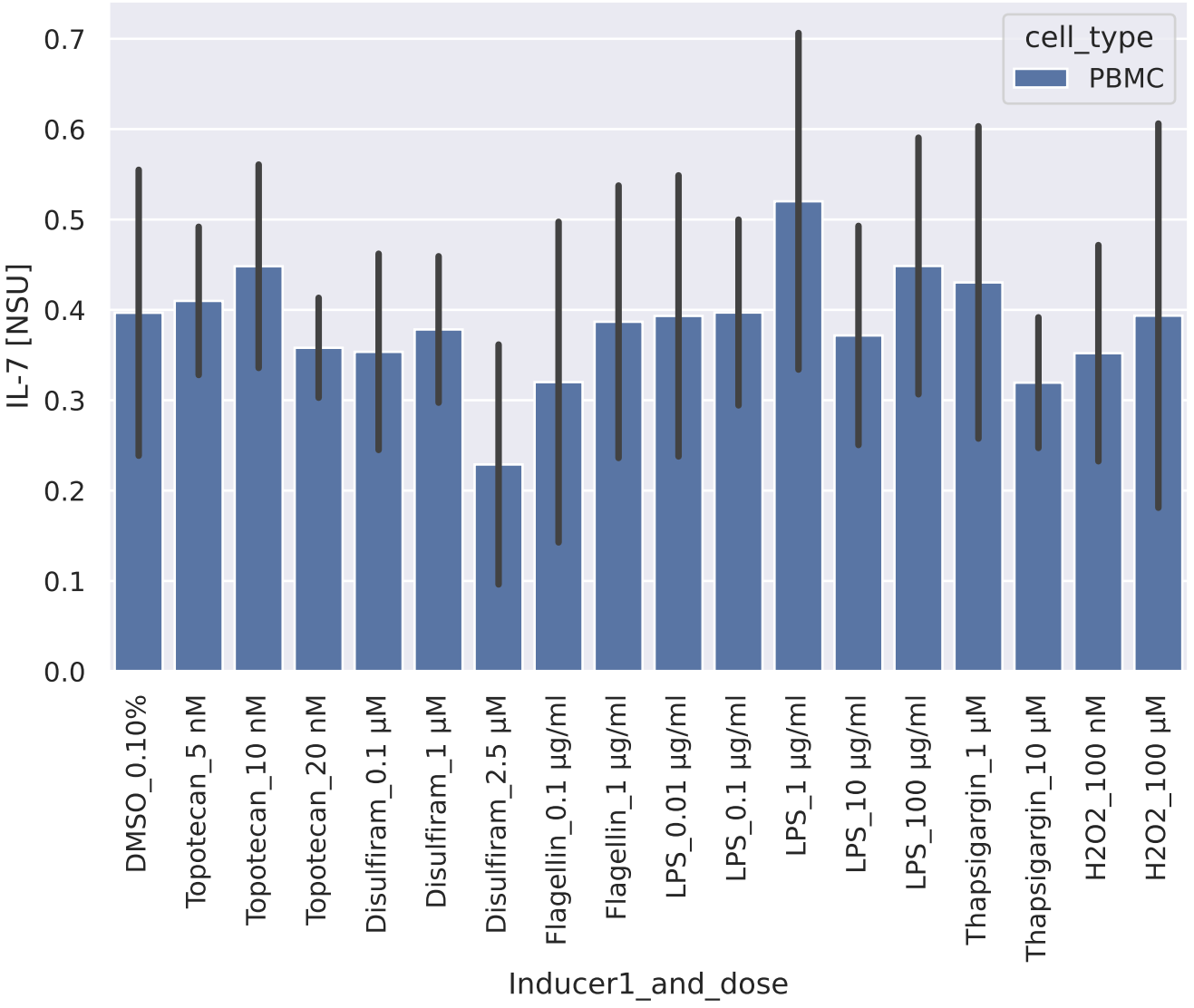

cell_type
PBMC
IL-35 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

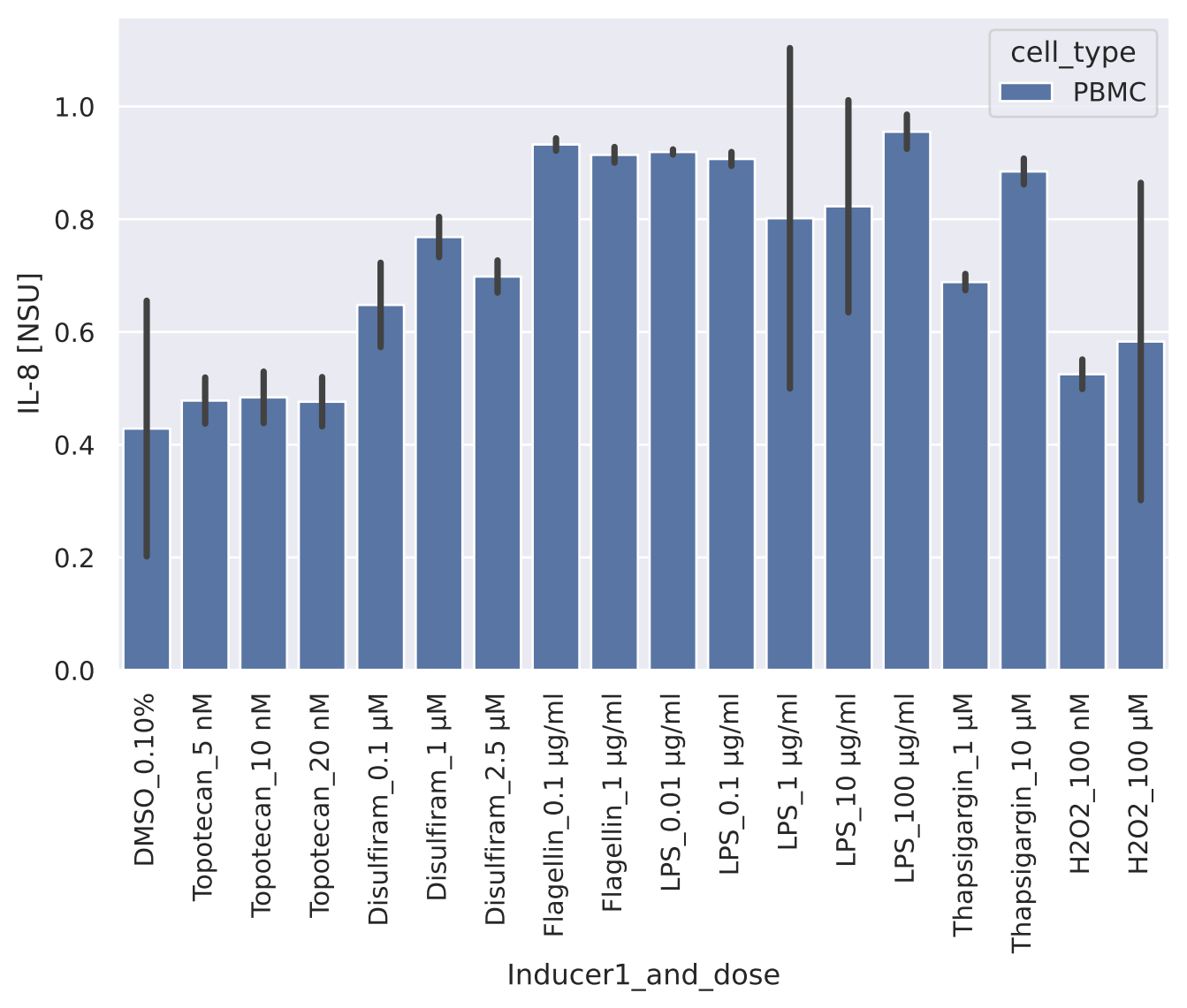

cell_type
PBMC
IL-4 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

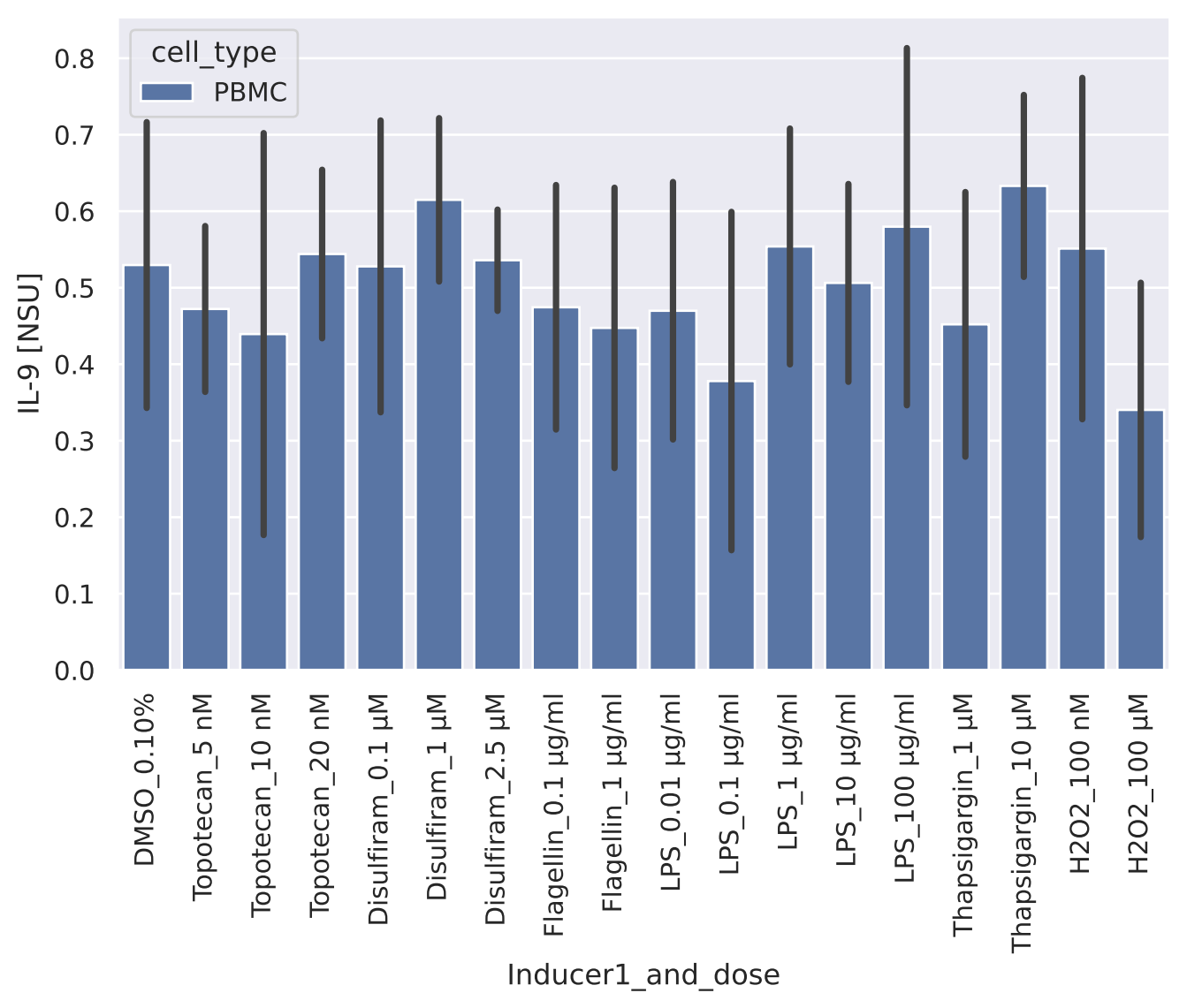

cell_type
PBMC
IL-5 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

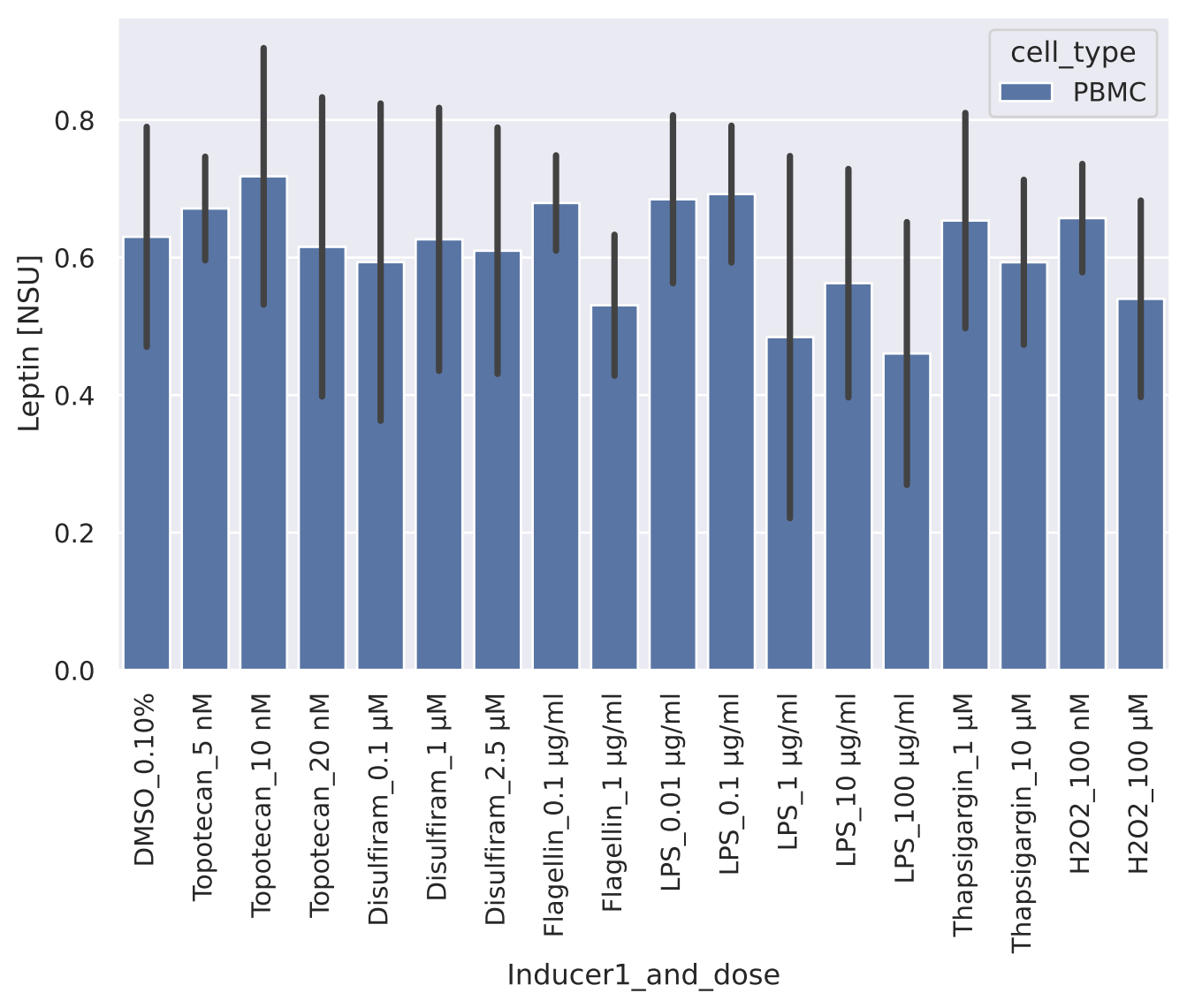

1.2
1.0
0.8
0.6
0.4
0.2
0.0
IL-6 [NSU]
cell_type
PBMC
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

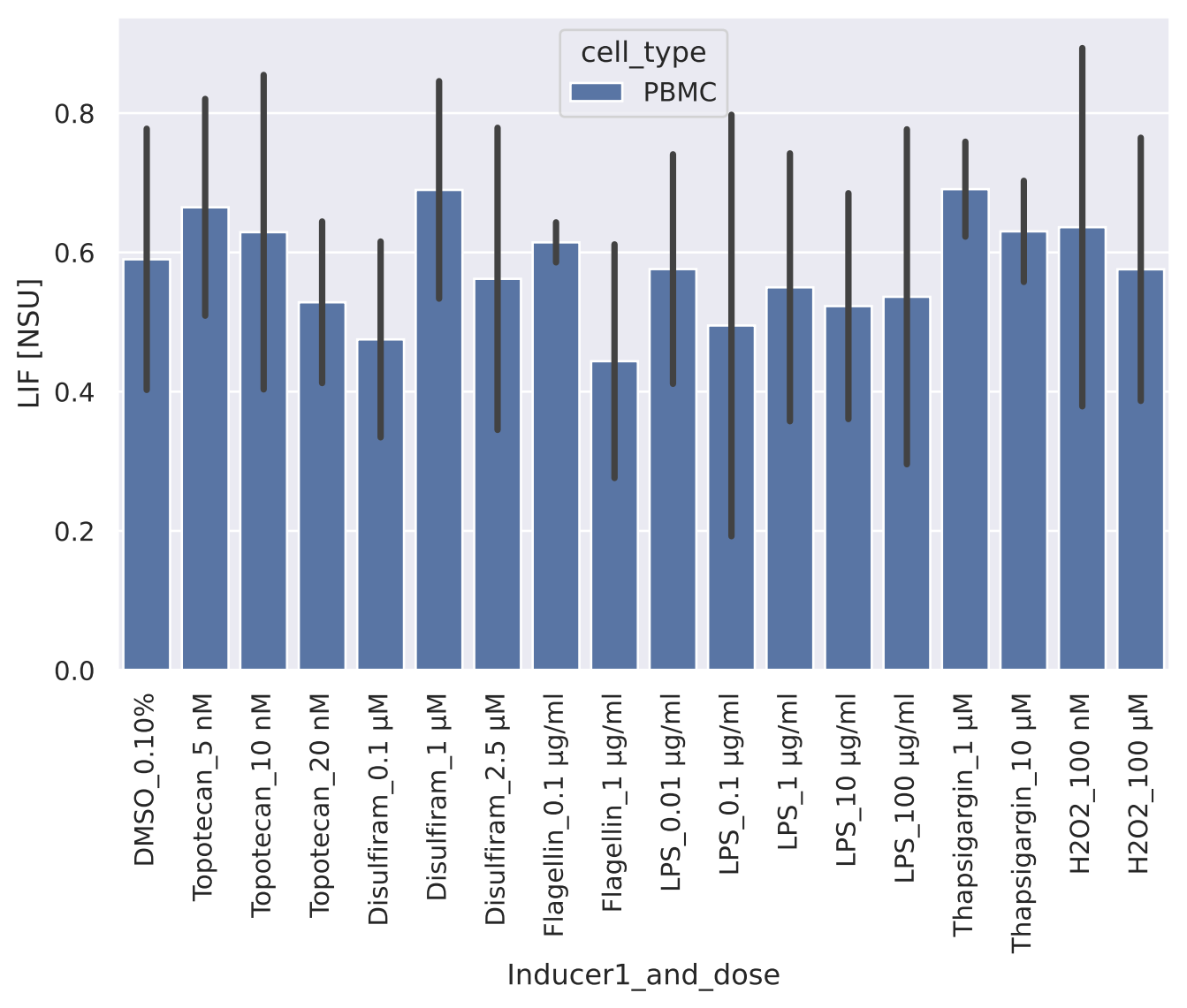

cell_type
PBMC
IL-6 R alpha [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

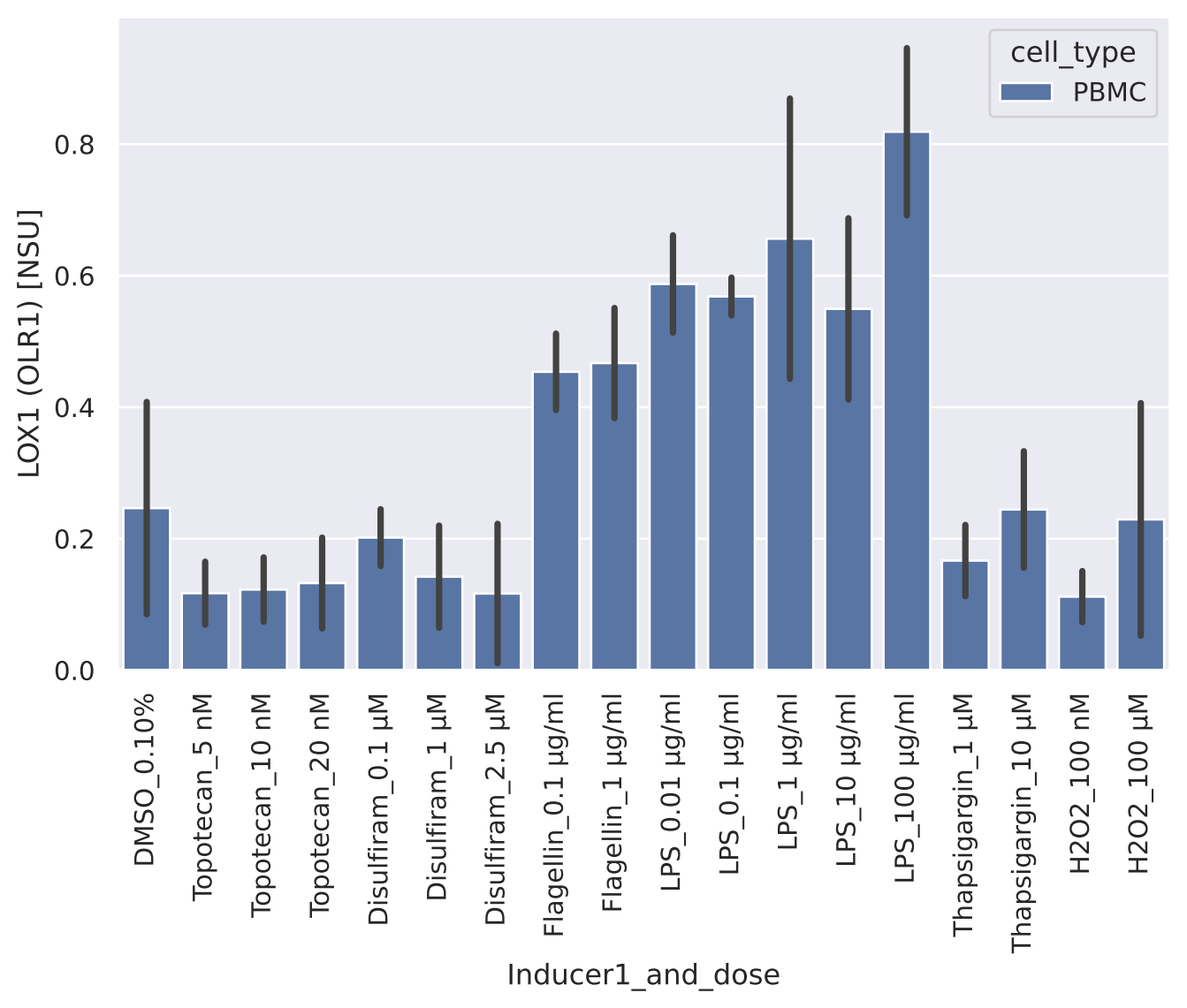

cell_type
PBMC
IL-7 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

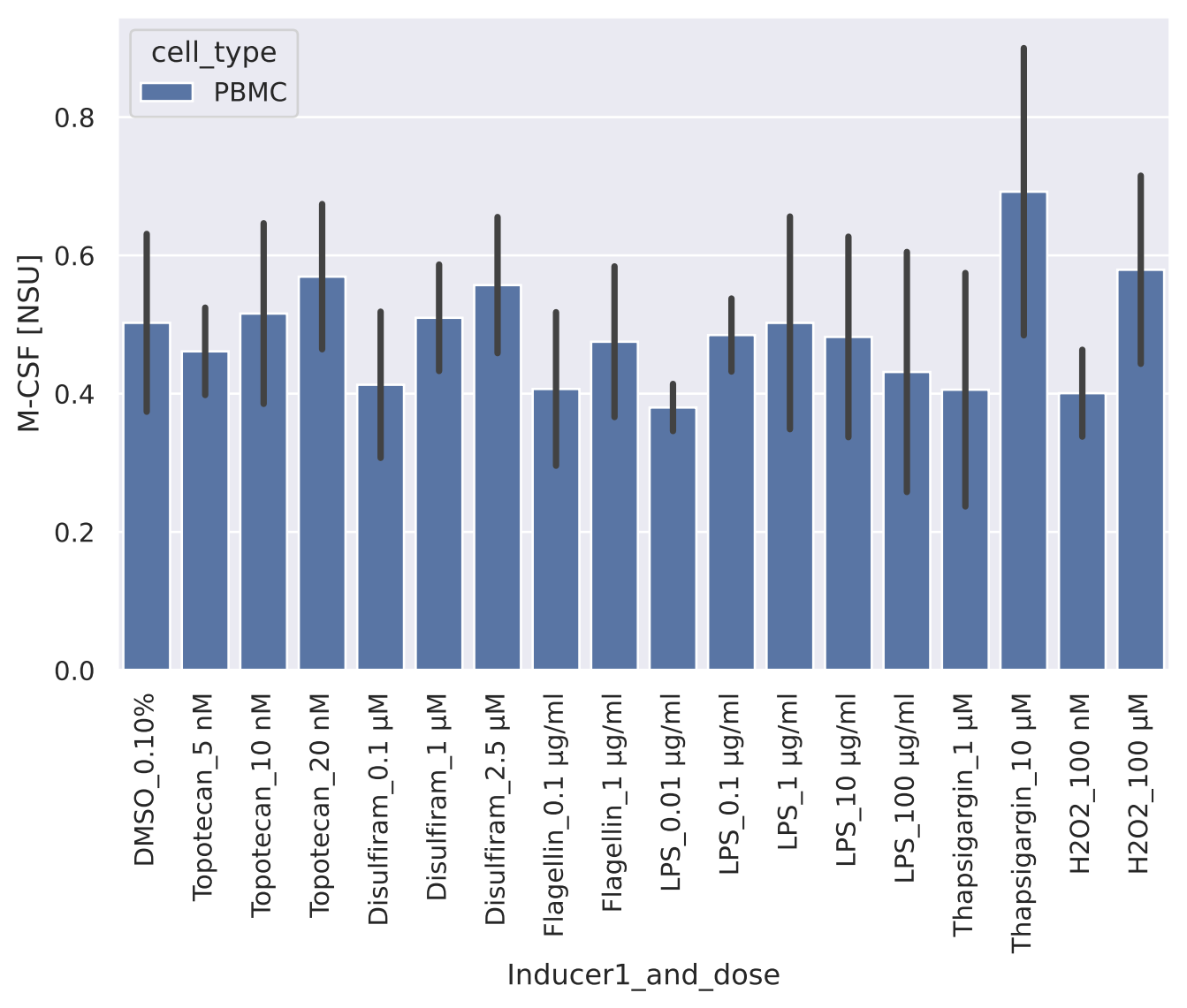

cell_type
PBMC
IL-8 [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

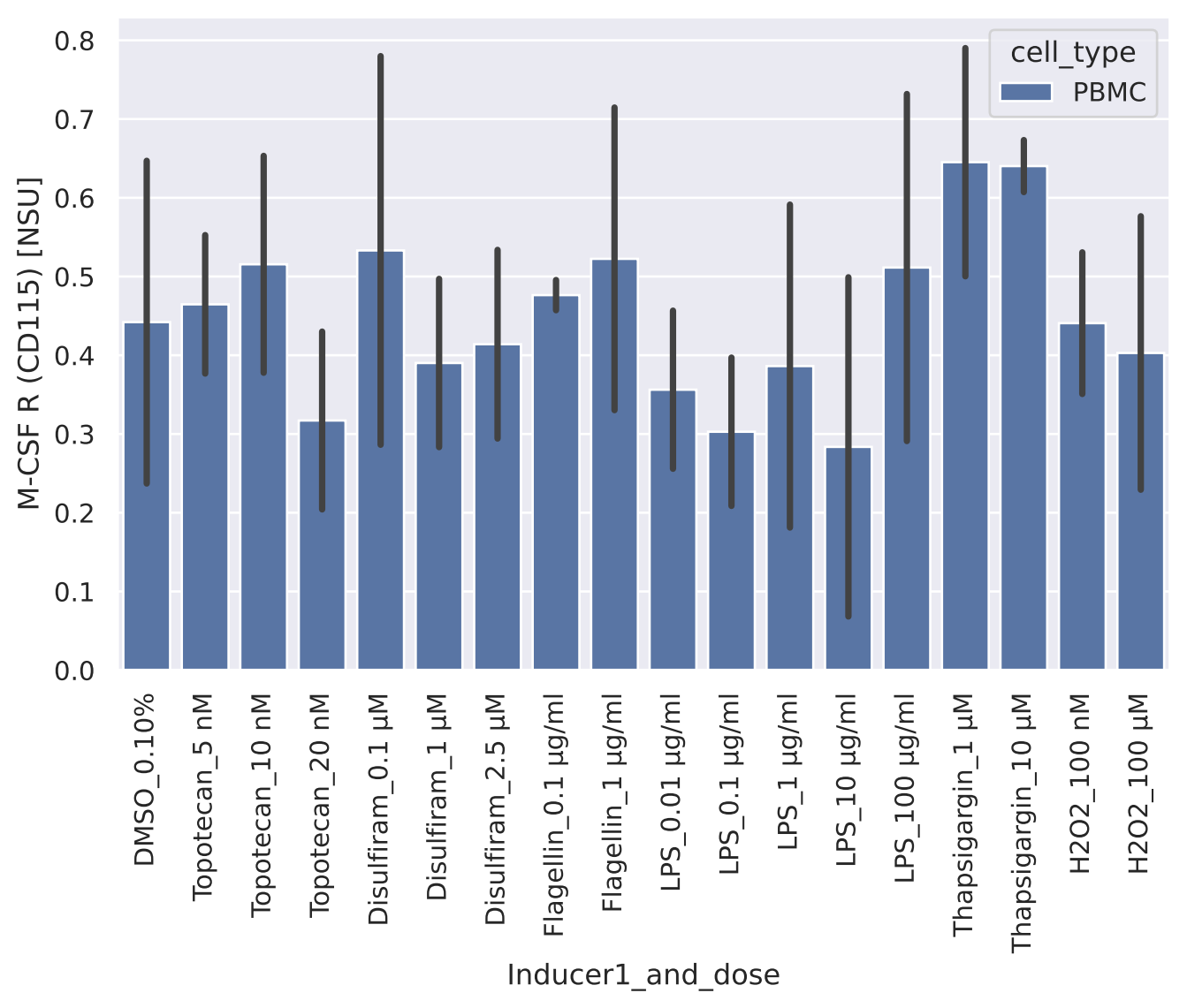

cell_type
PBMC
IL-9 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

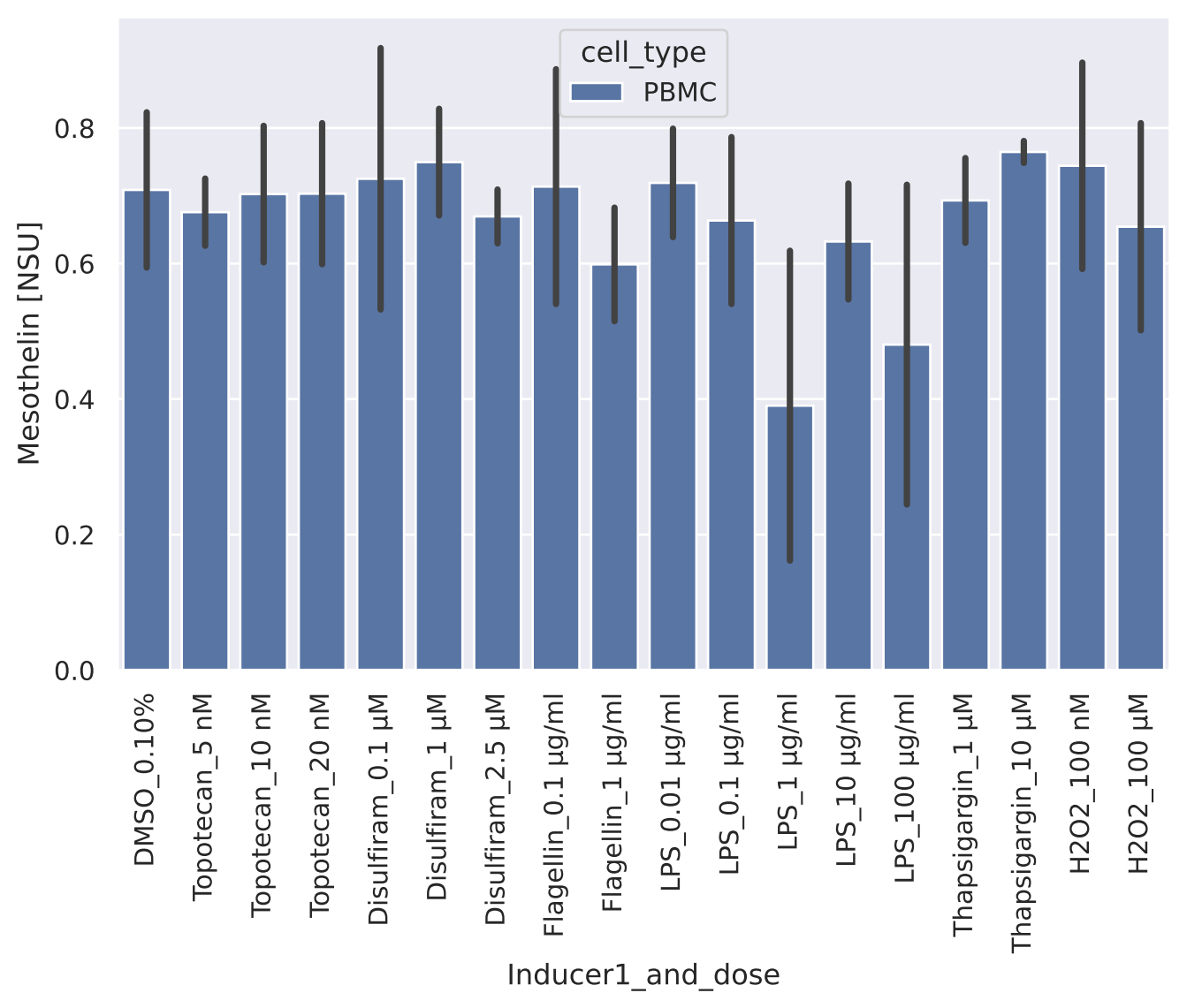

cell_type
PBMC
Leptin [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

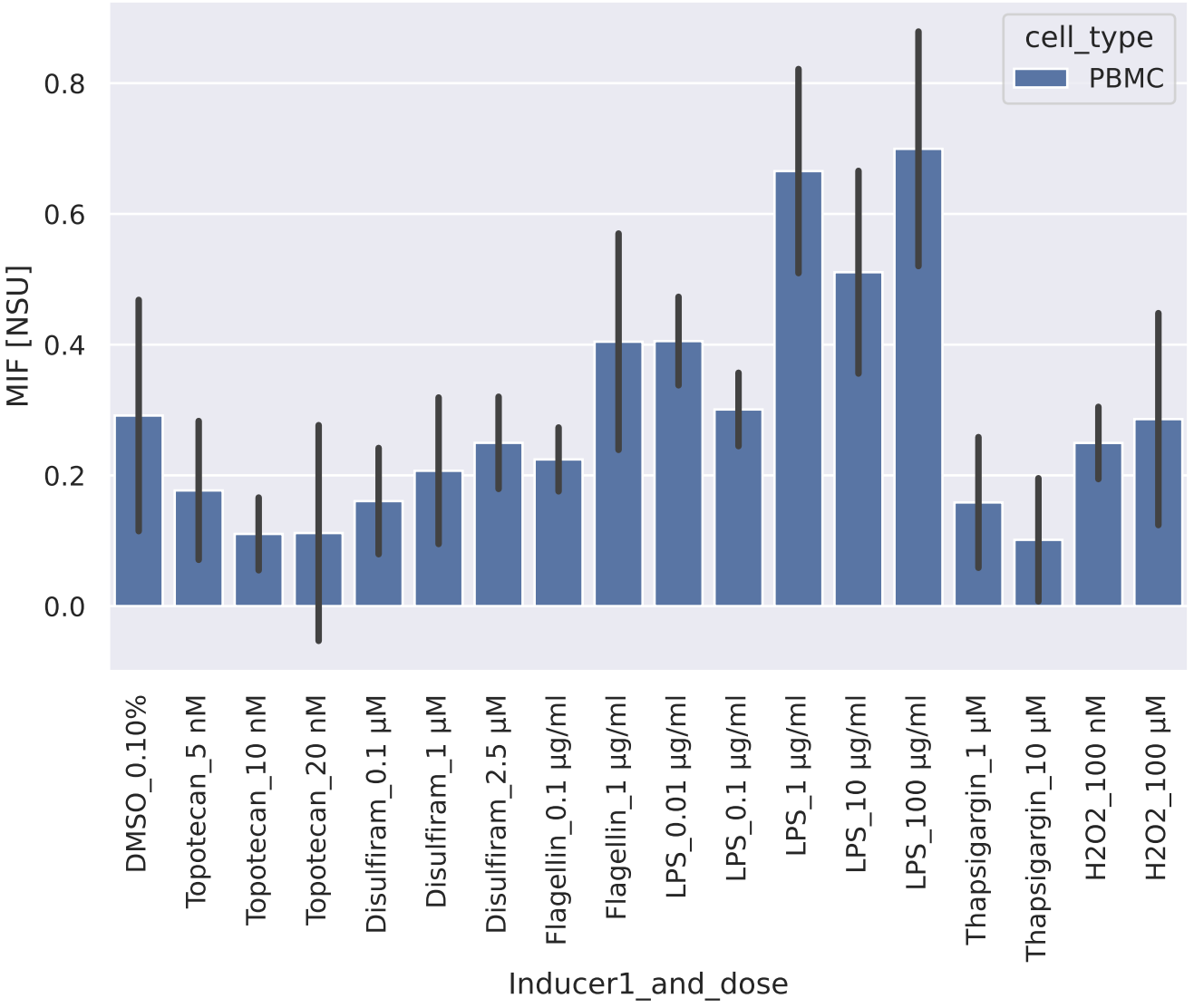

cell_type
PBMC
LIF [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

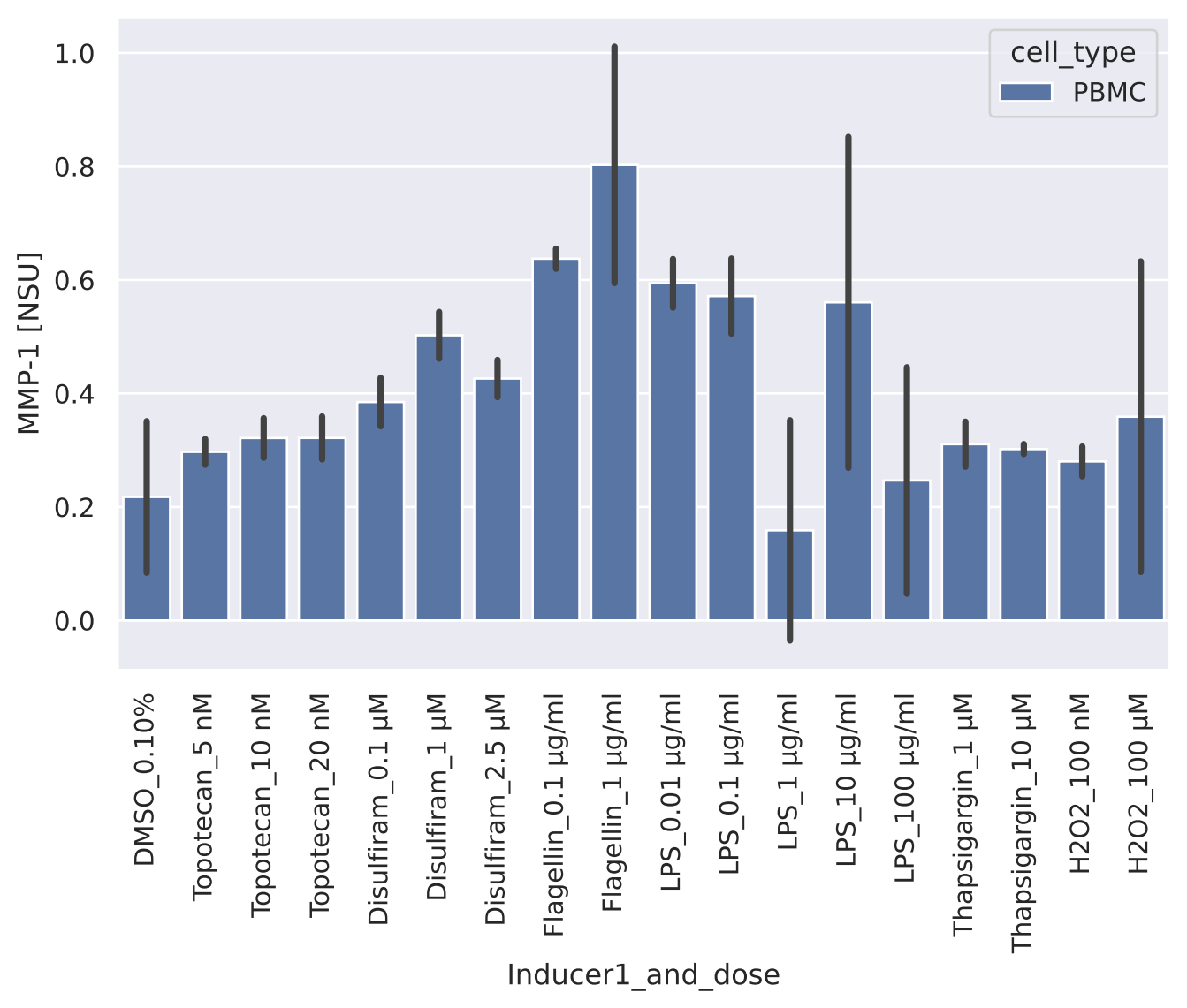

cell_type
PBMC
LOX1 (OLR1) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

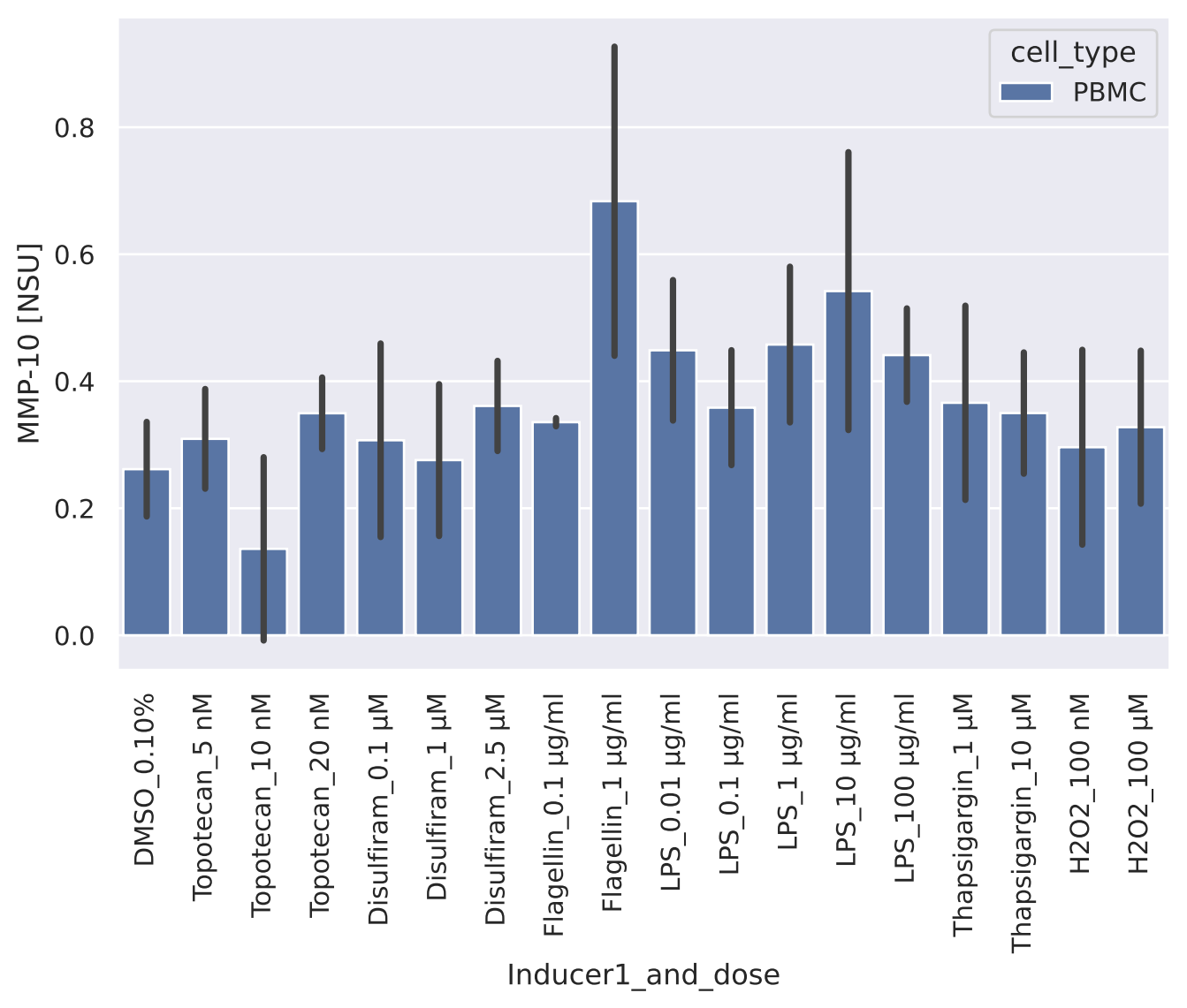

cell_type
PBMC
M-CSF [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

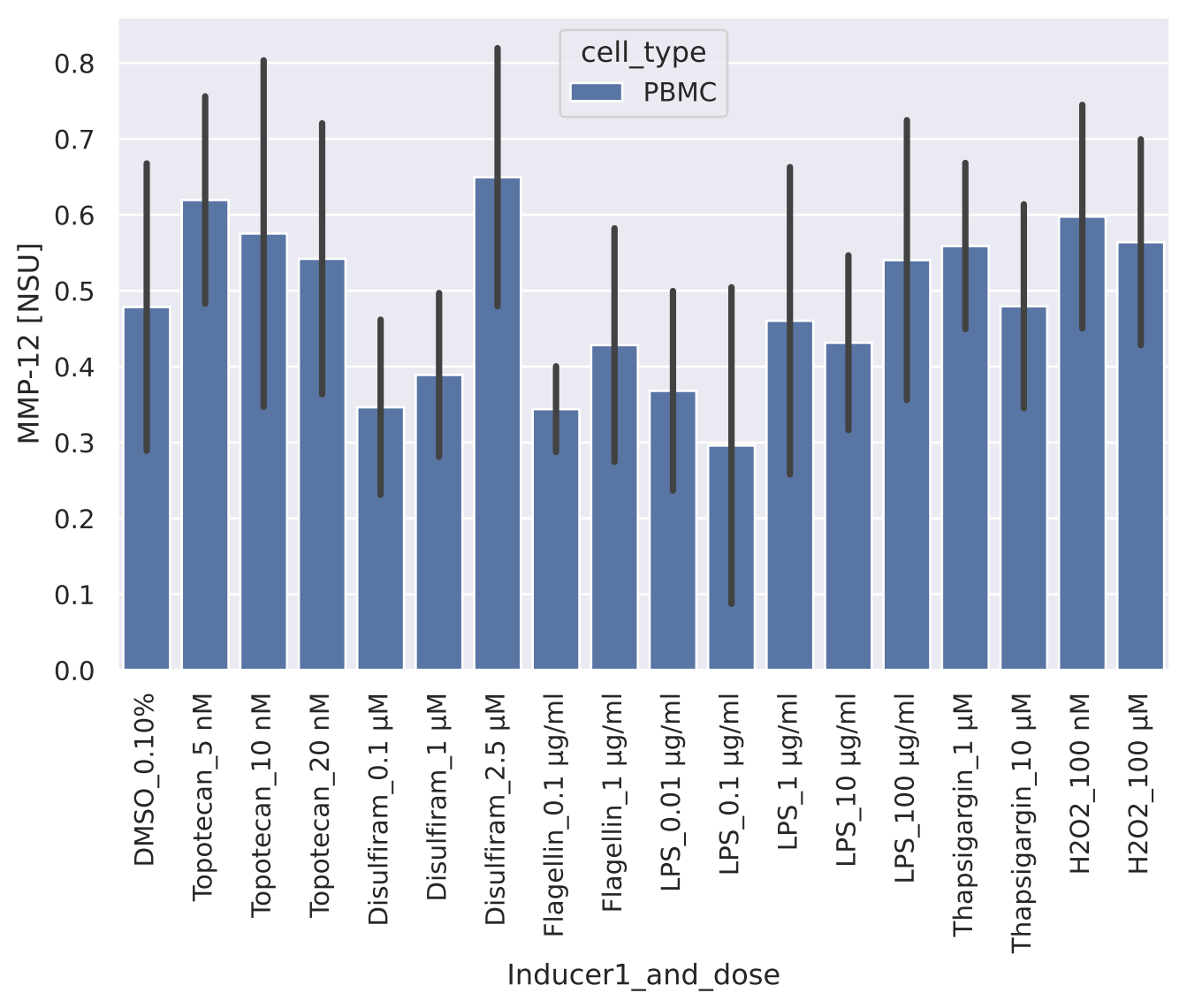

cell_type
PBMC
M-CSF R (CD115) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

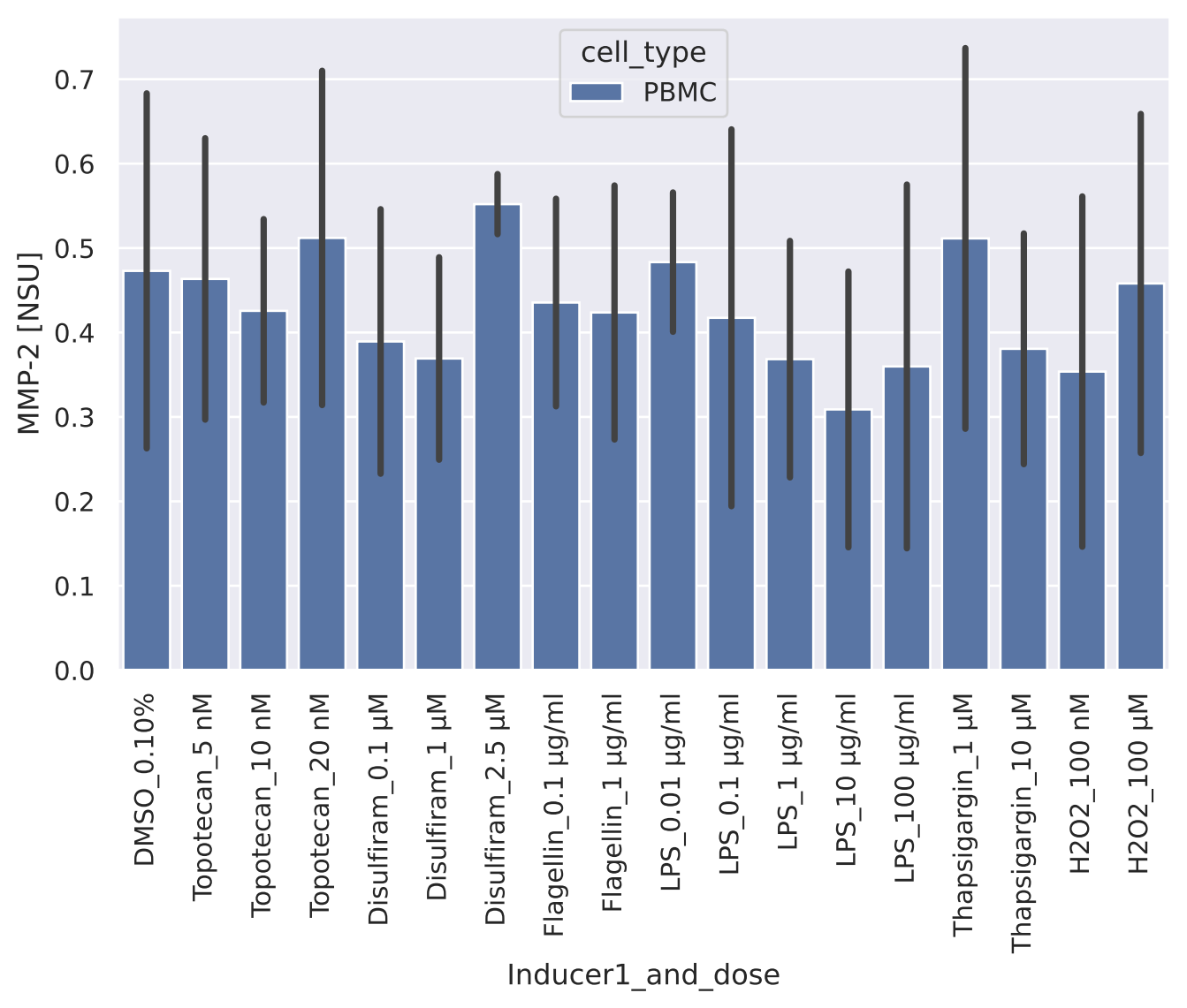

cell_type
PBMC
Mesothelin [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

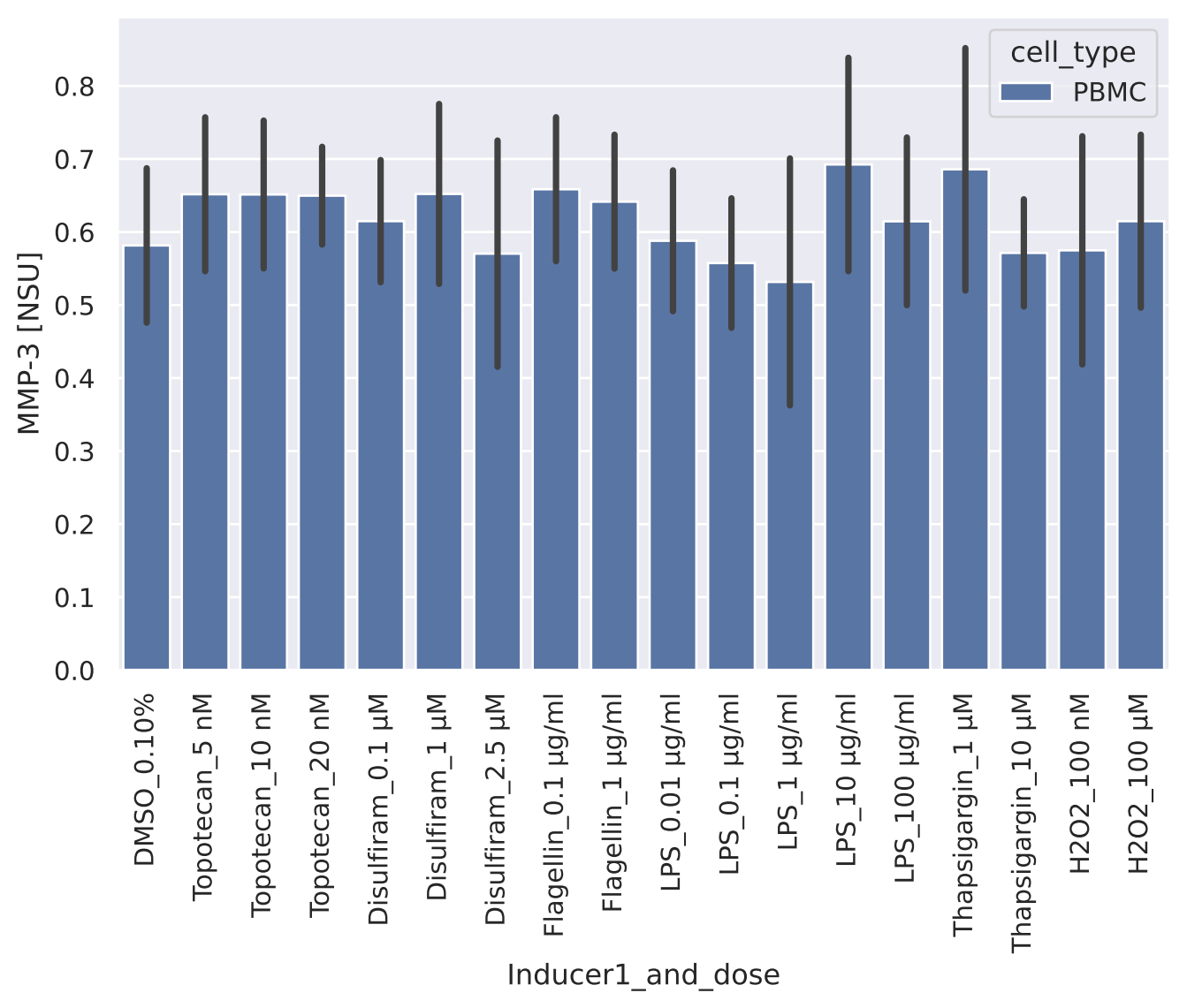

cell_type
PBMC
MIF [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

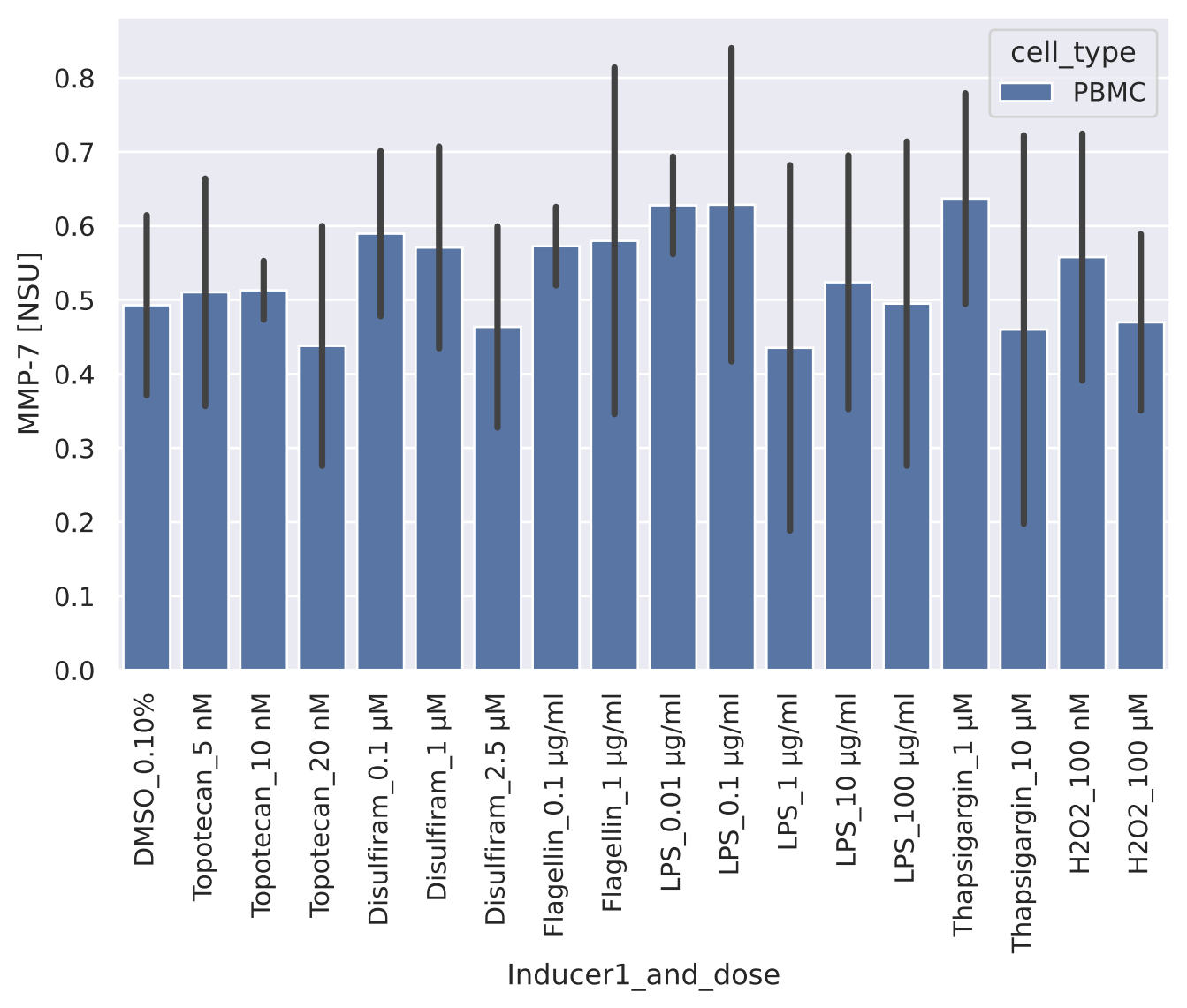

cell_type
PBMC
MMP-1 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

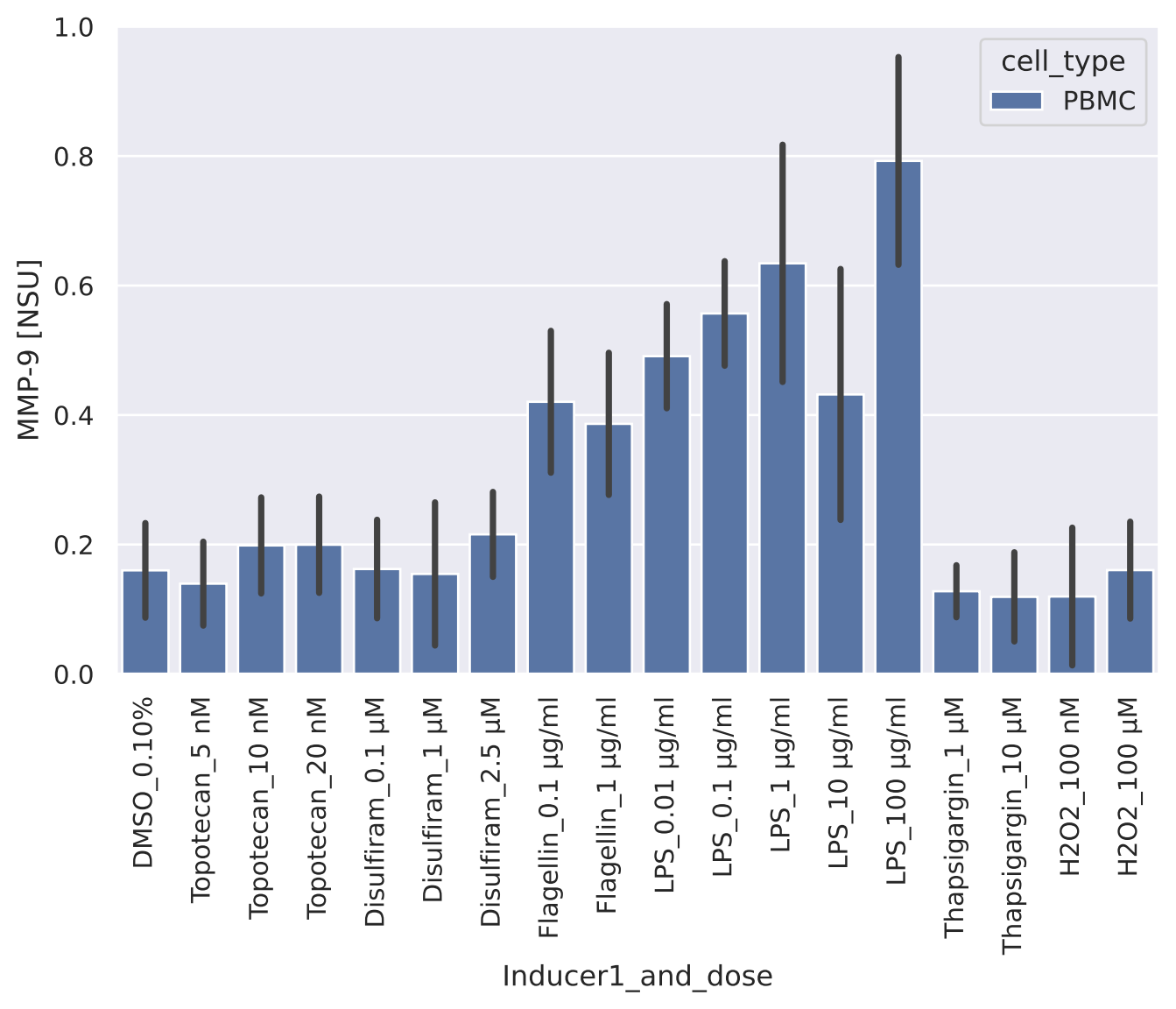

cell_type
PBMC
MMP-10 [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

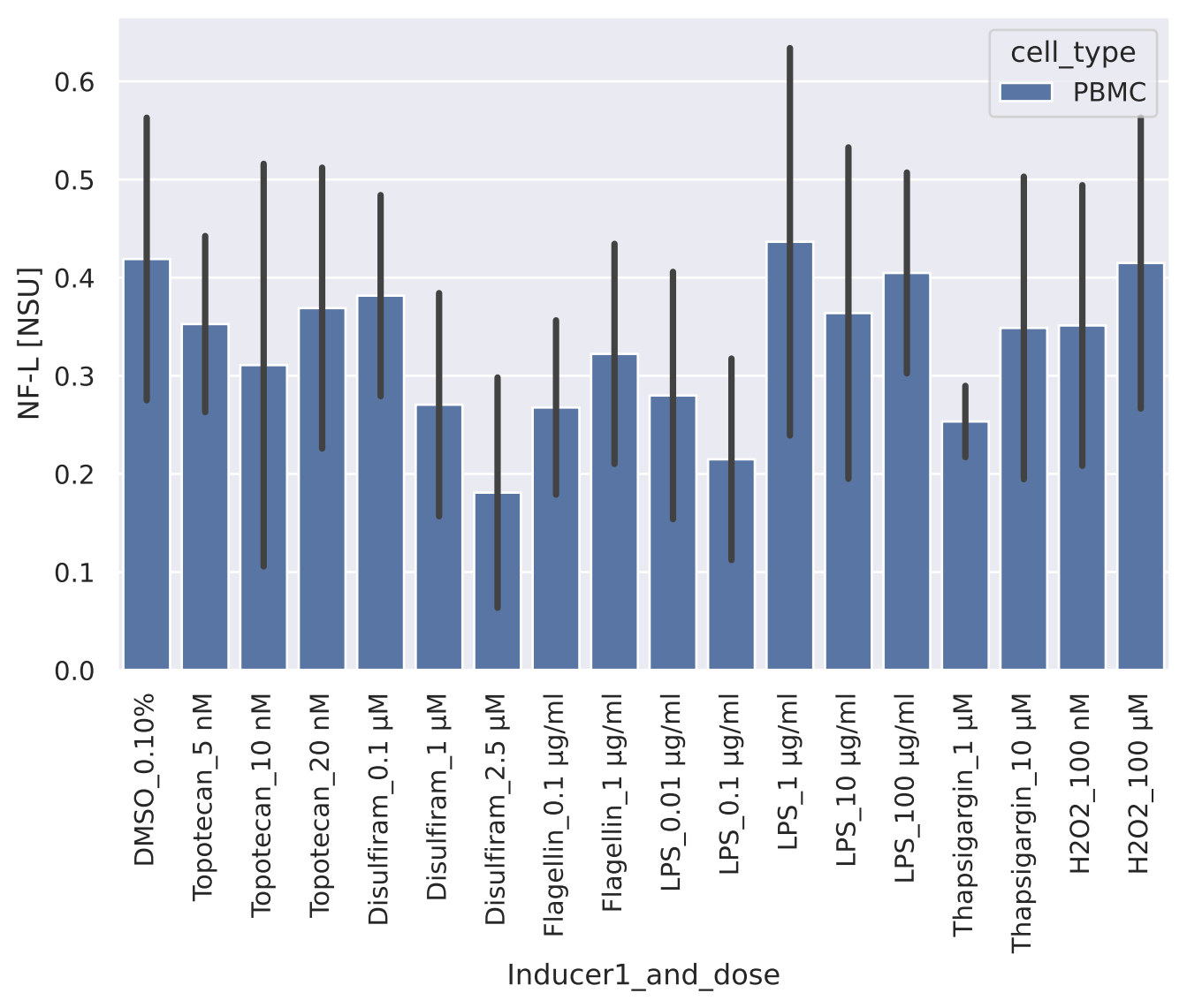

cell_type
PBMC
MMP-12 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

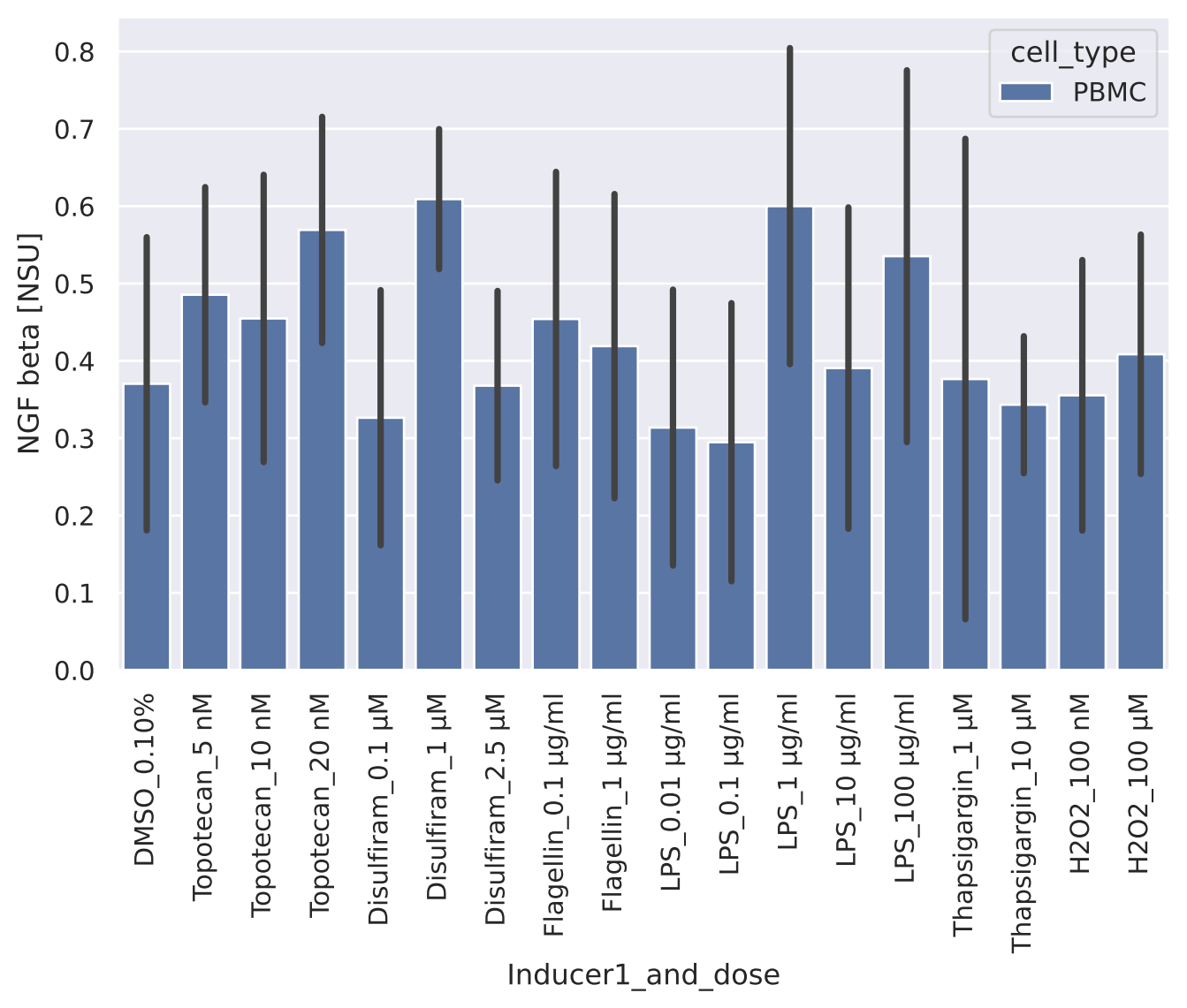

cell_type
PBMC
MMP-2 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

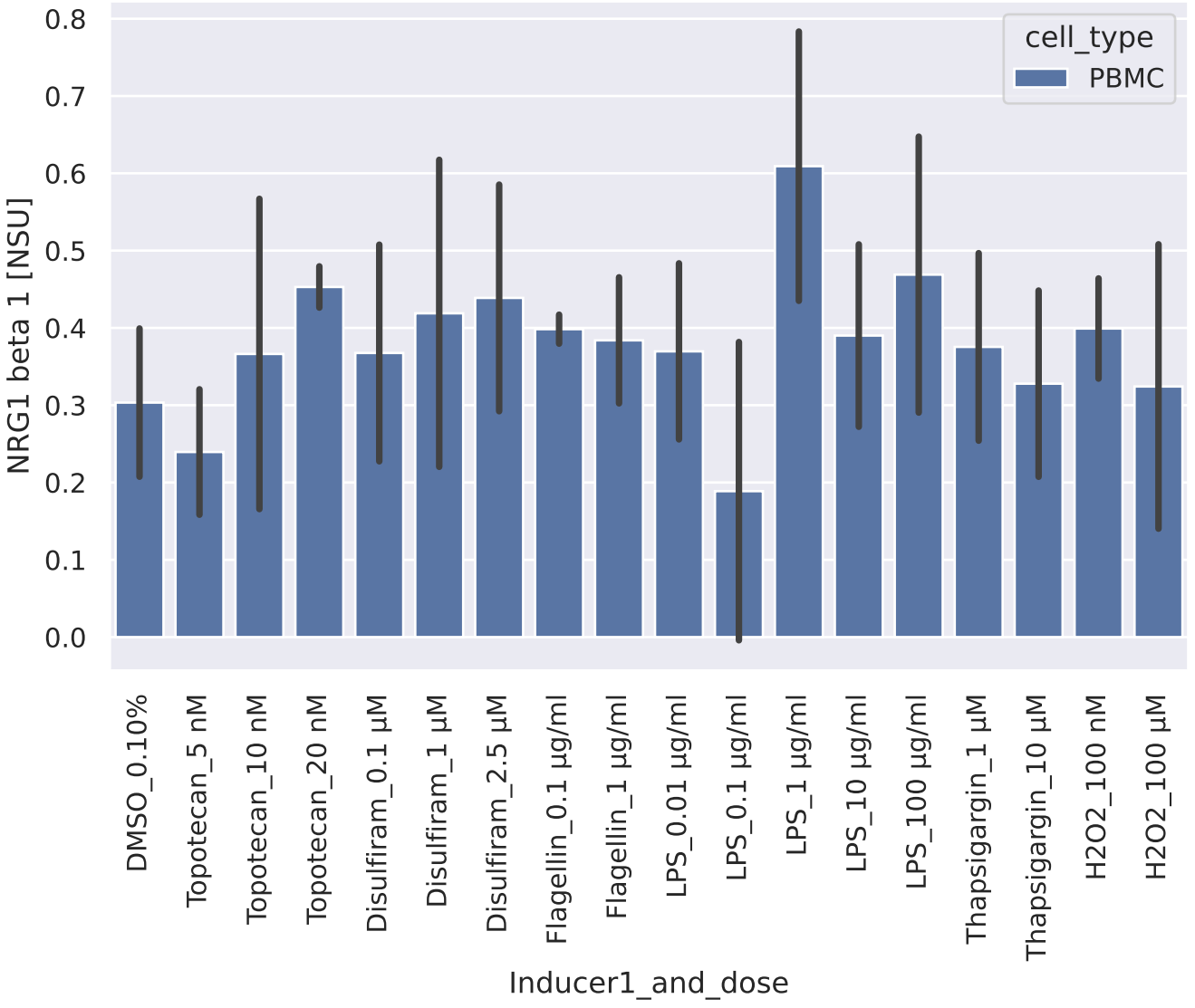

cell_type
PBMC
MMP-3 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

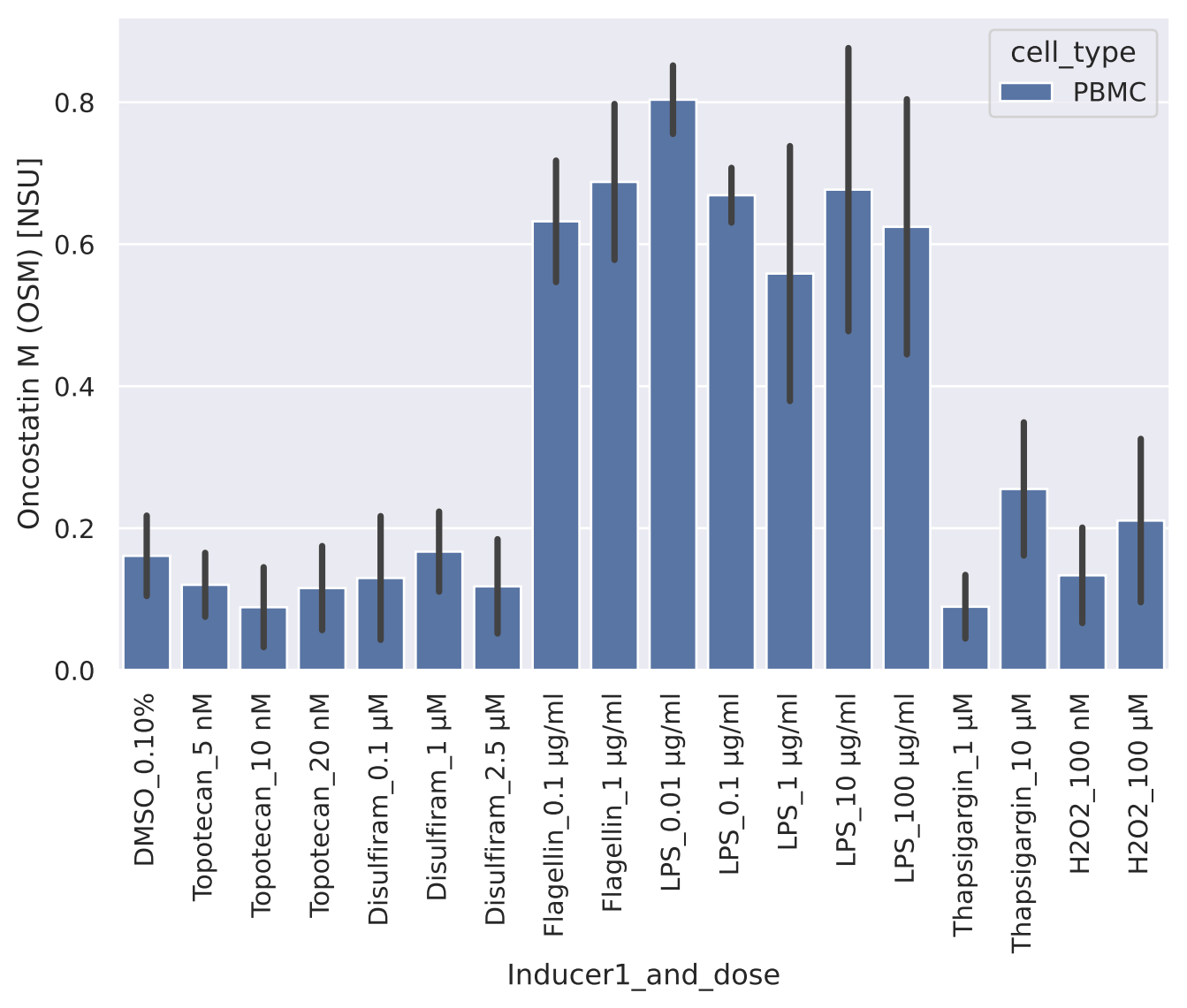

cell_type
PBMC
MMP-7 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

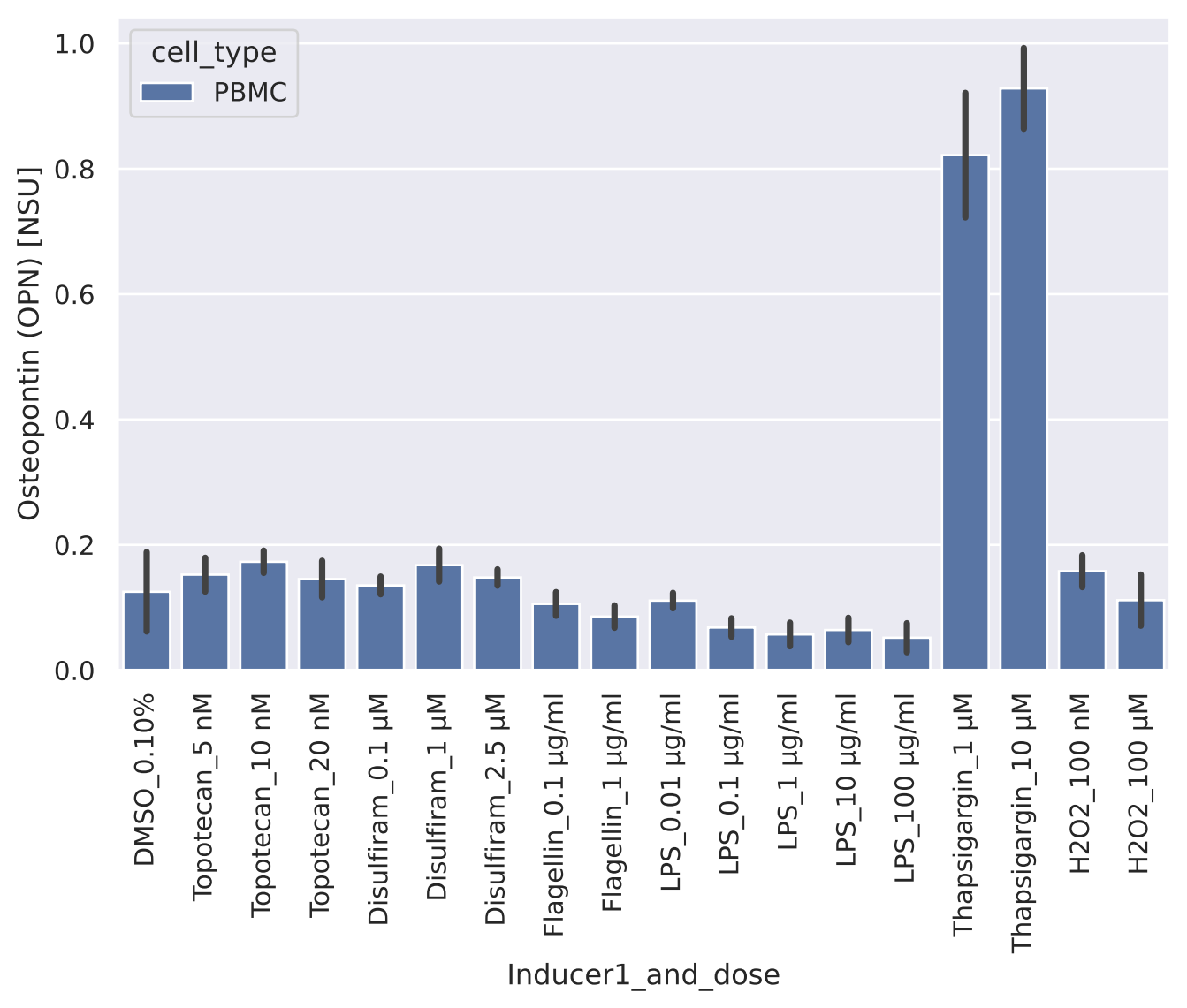

cell_type
PBMC
MMP-9 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

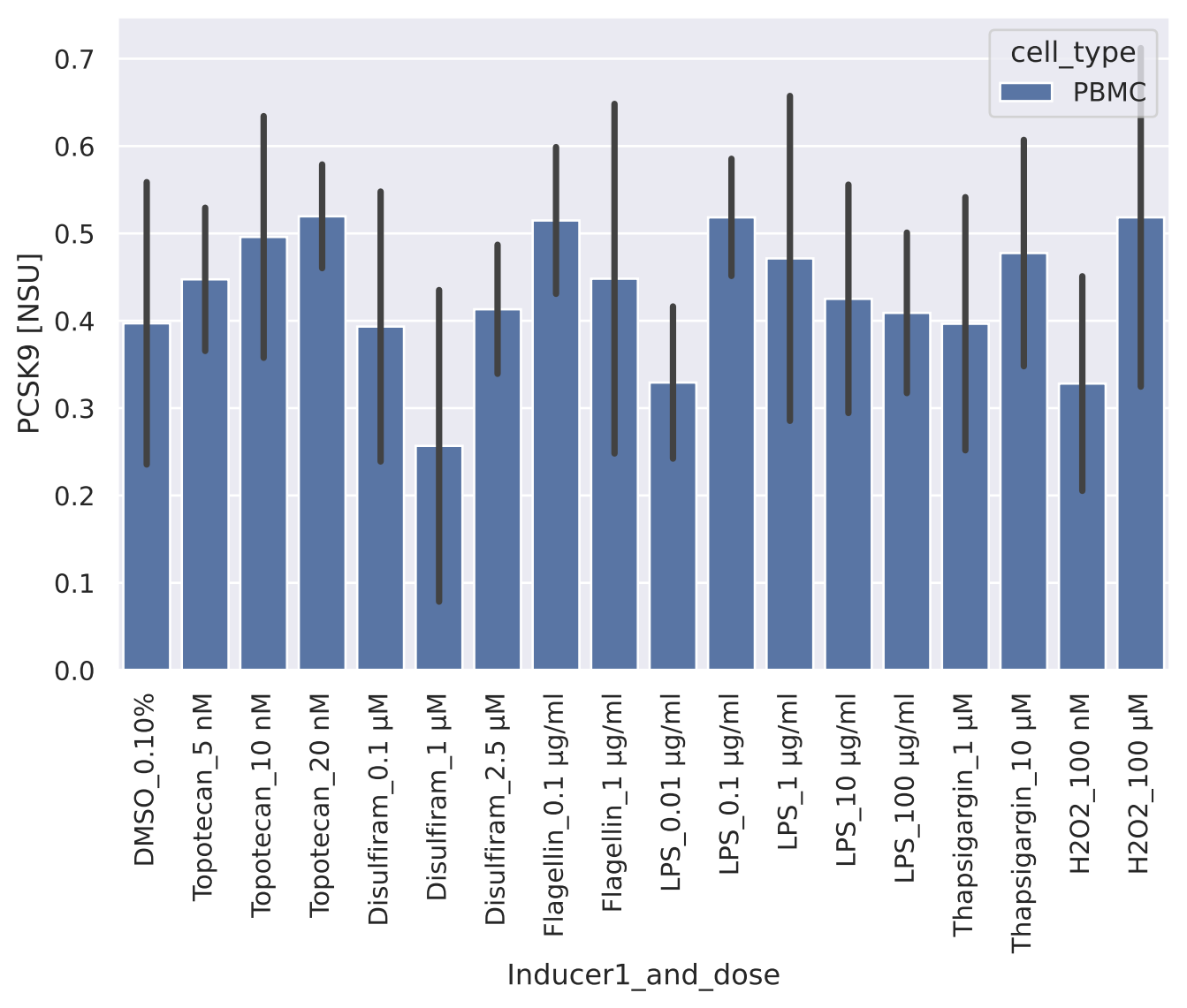

cell_type
PBMC
NF-L [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

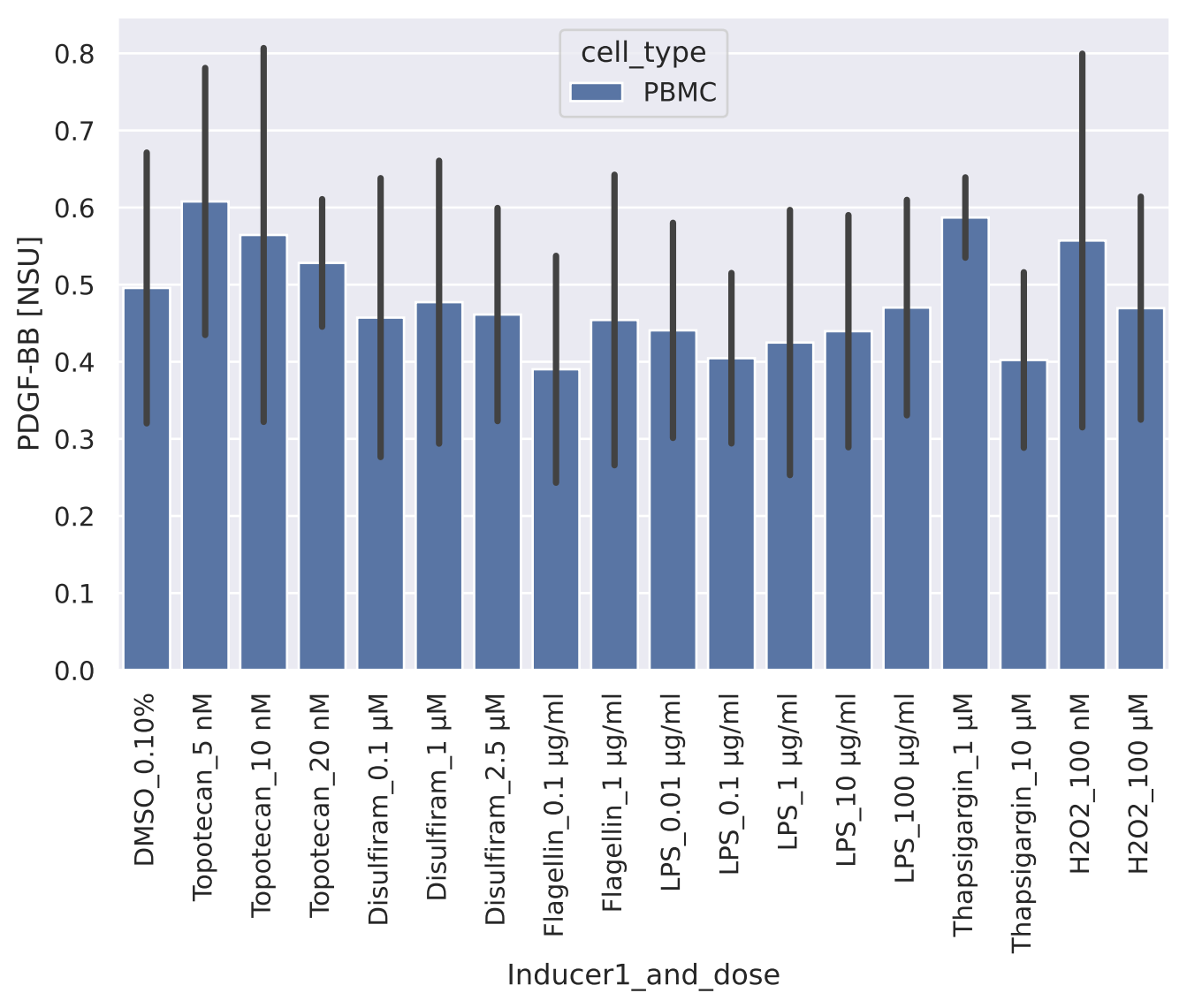

cell_type
PBMC
NGF beta [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

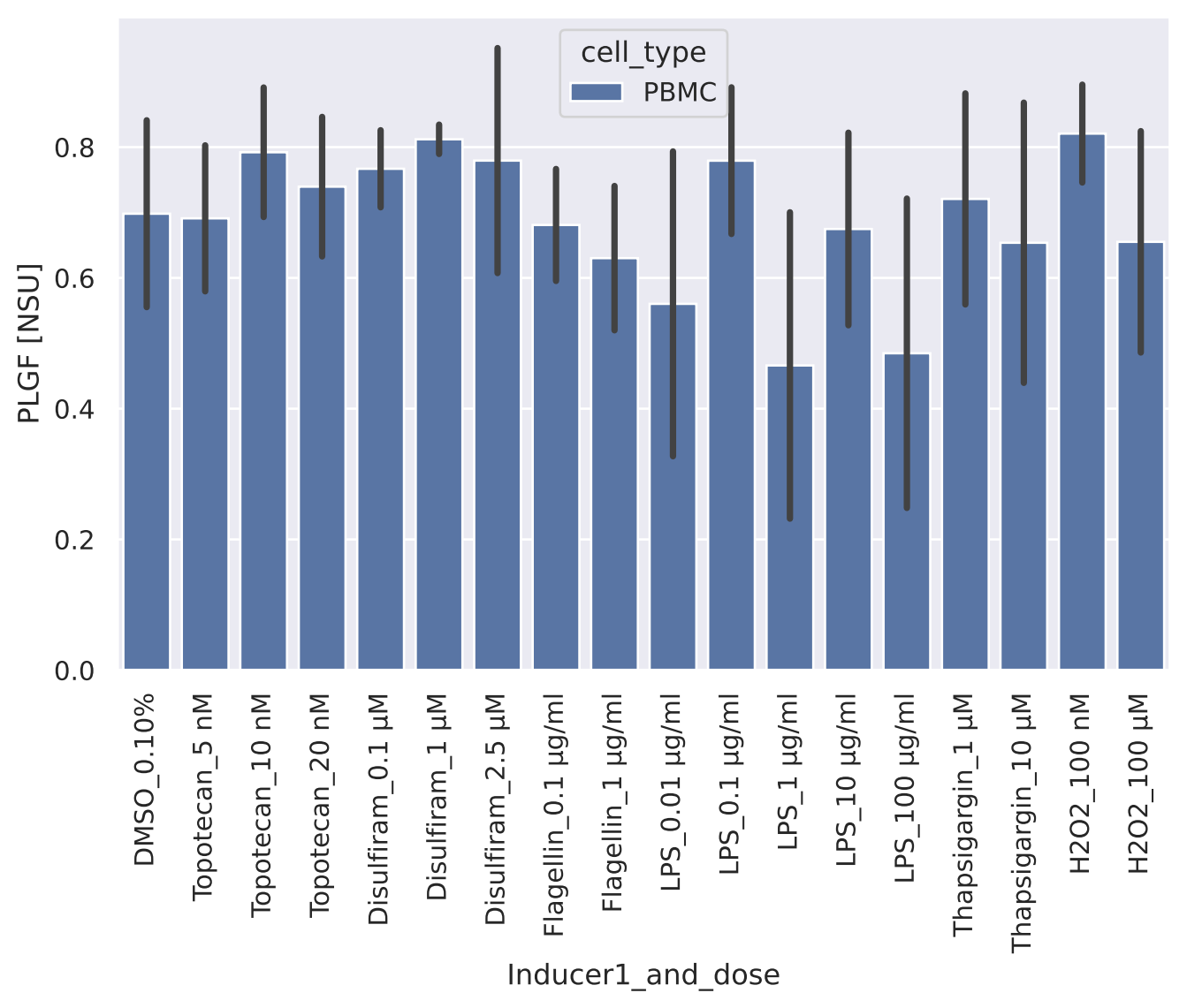

cell_type
PBMC
NRG1 beta 1 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

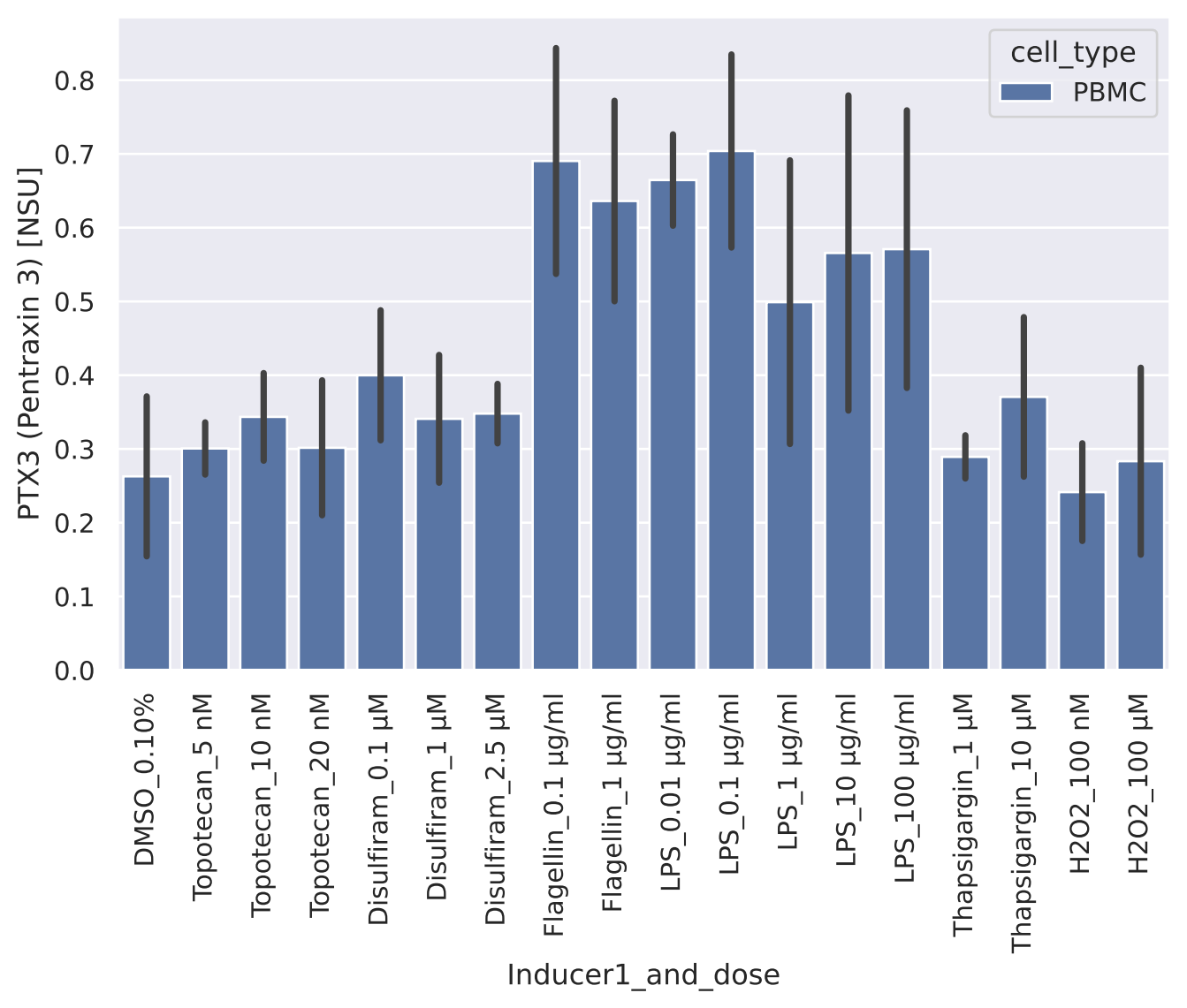

cell_type
PBMC
Oncostatin M (OSM) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

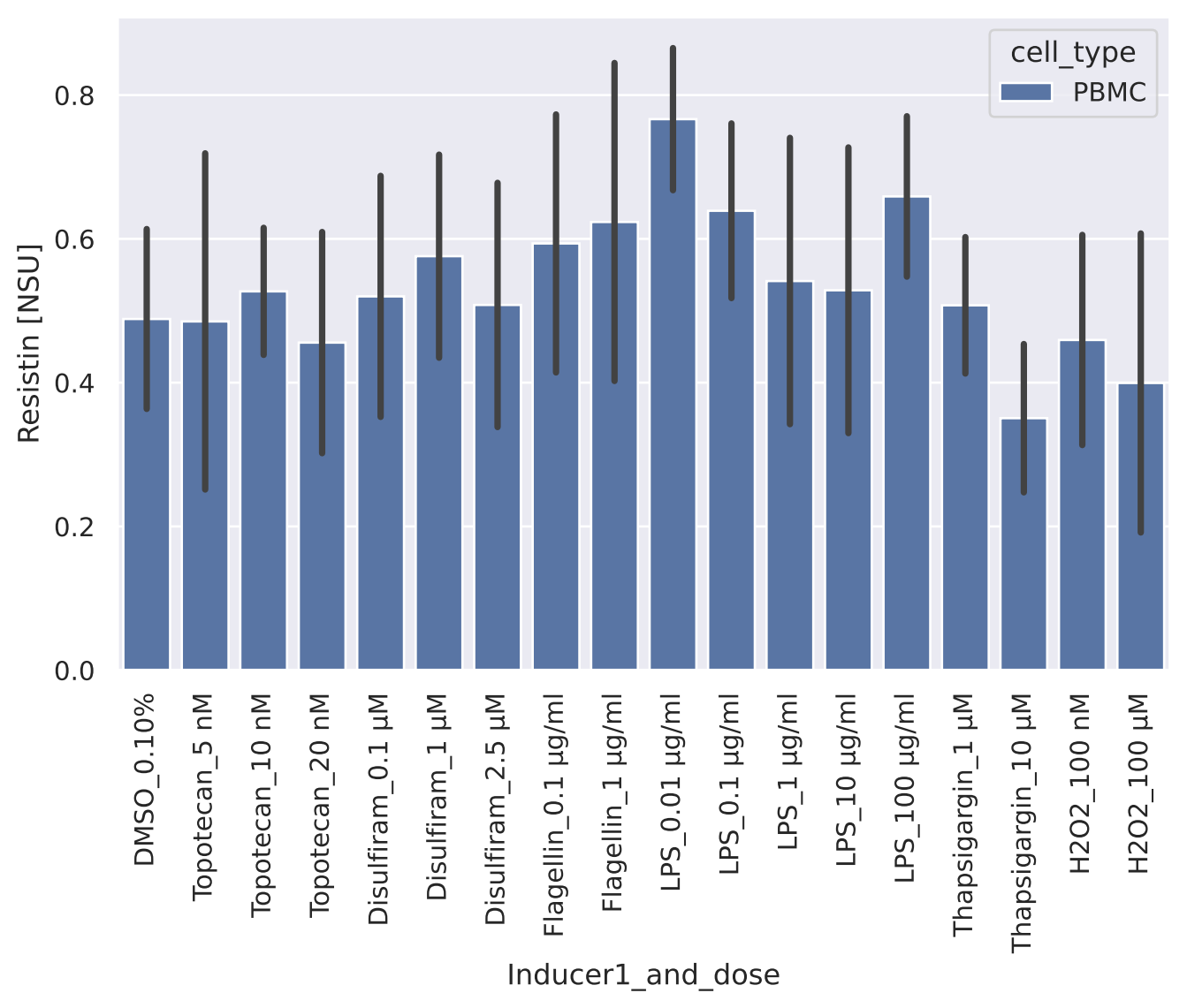

cell_type
PBMC
Osteopontin (OPN) [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

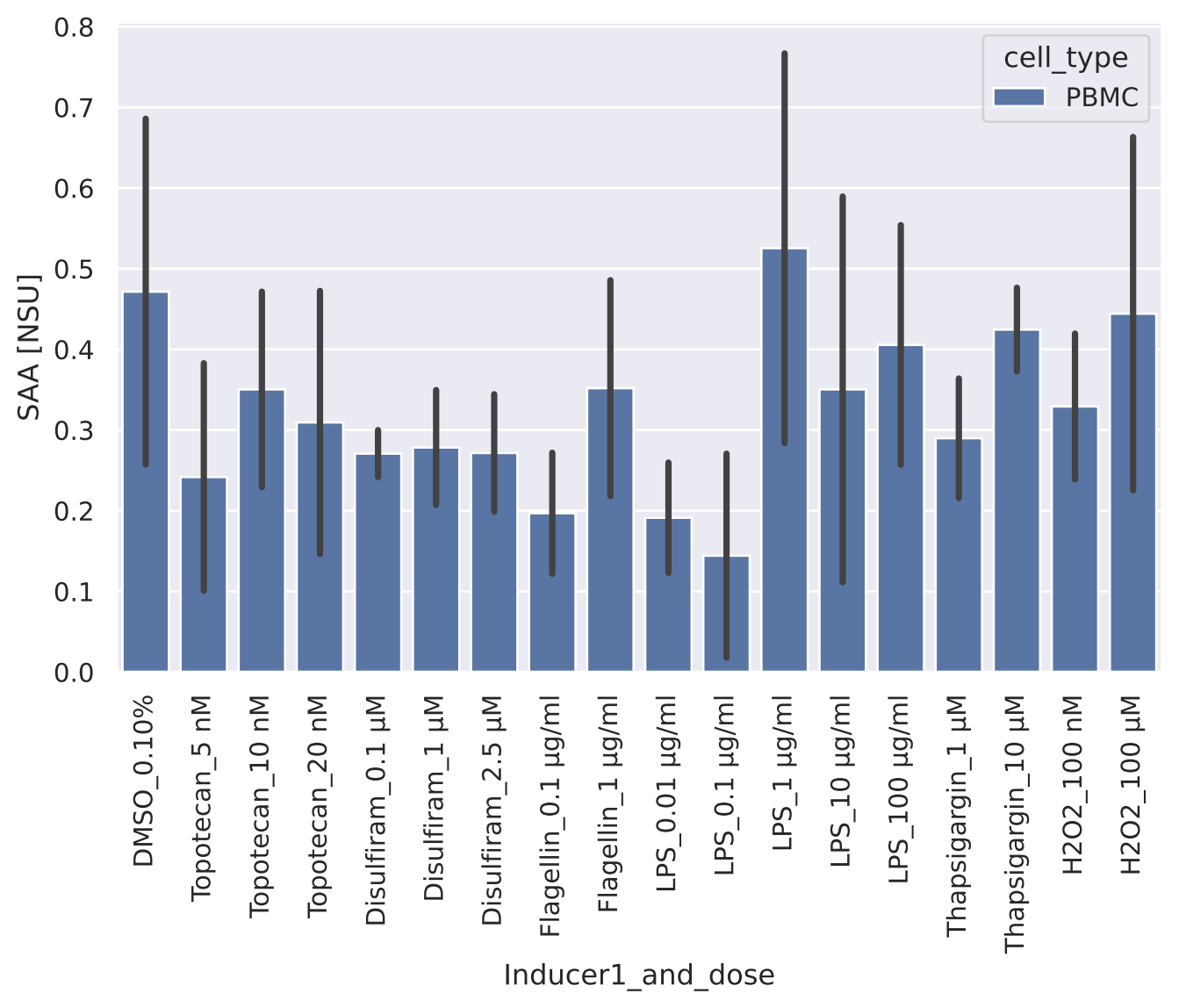

cell_type
PBMC
PCSK9 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

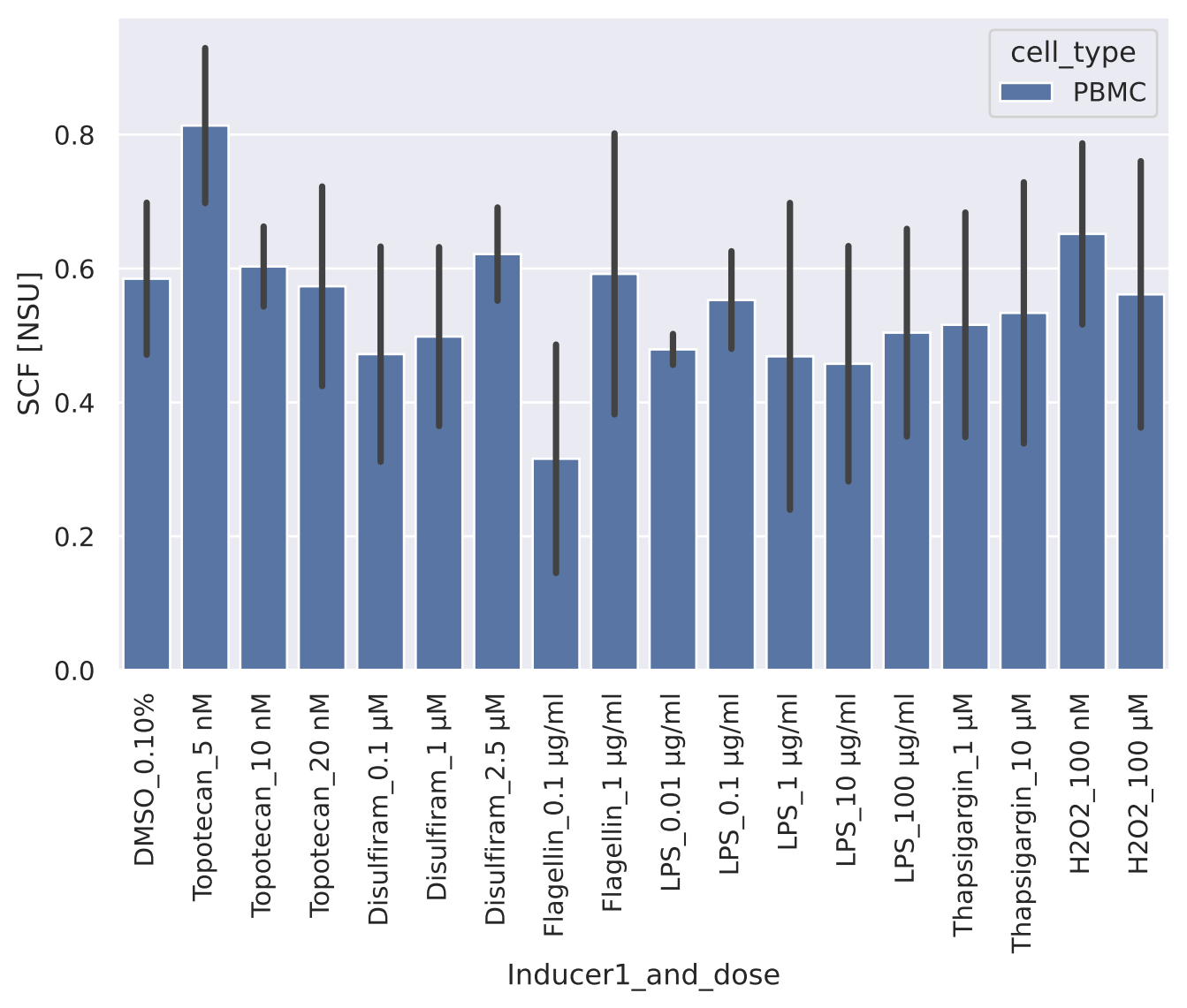

cell_type
PBMC
PDGF-BB [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

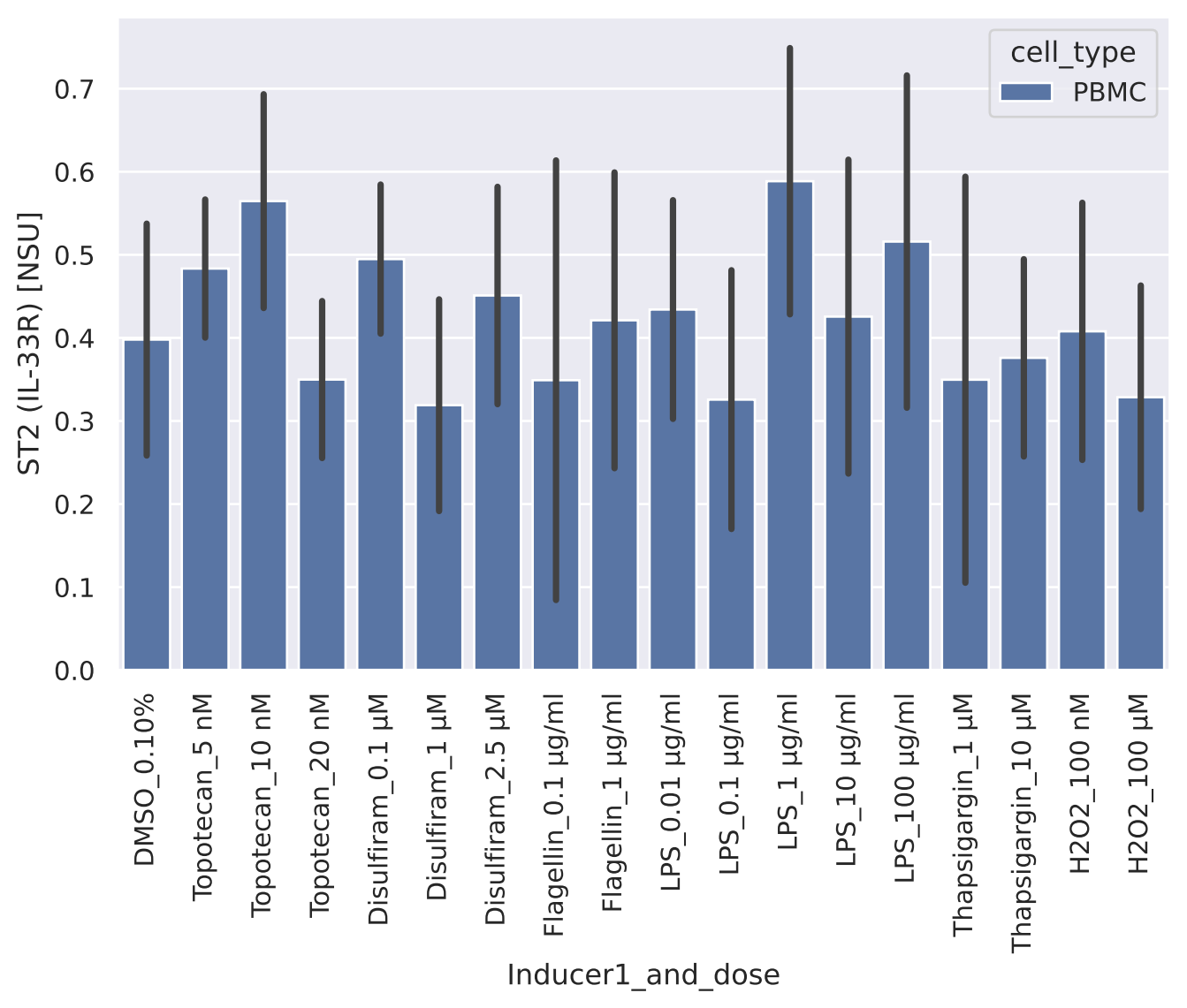

cell_type
PBMC
PLGF [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

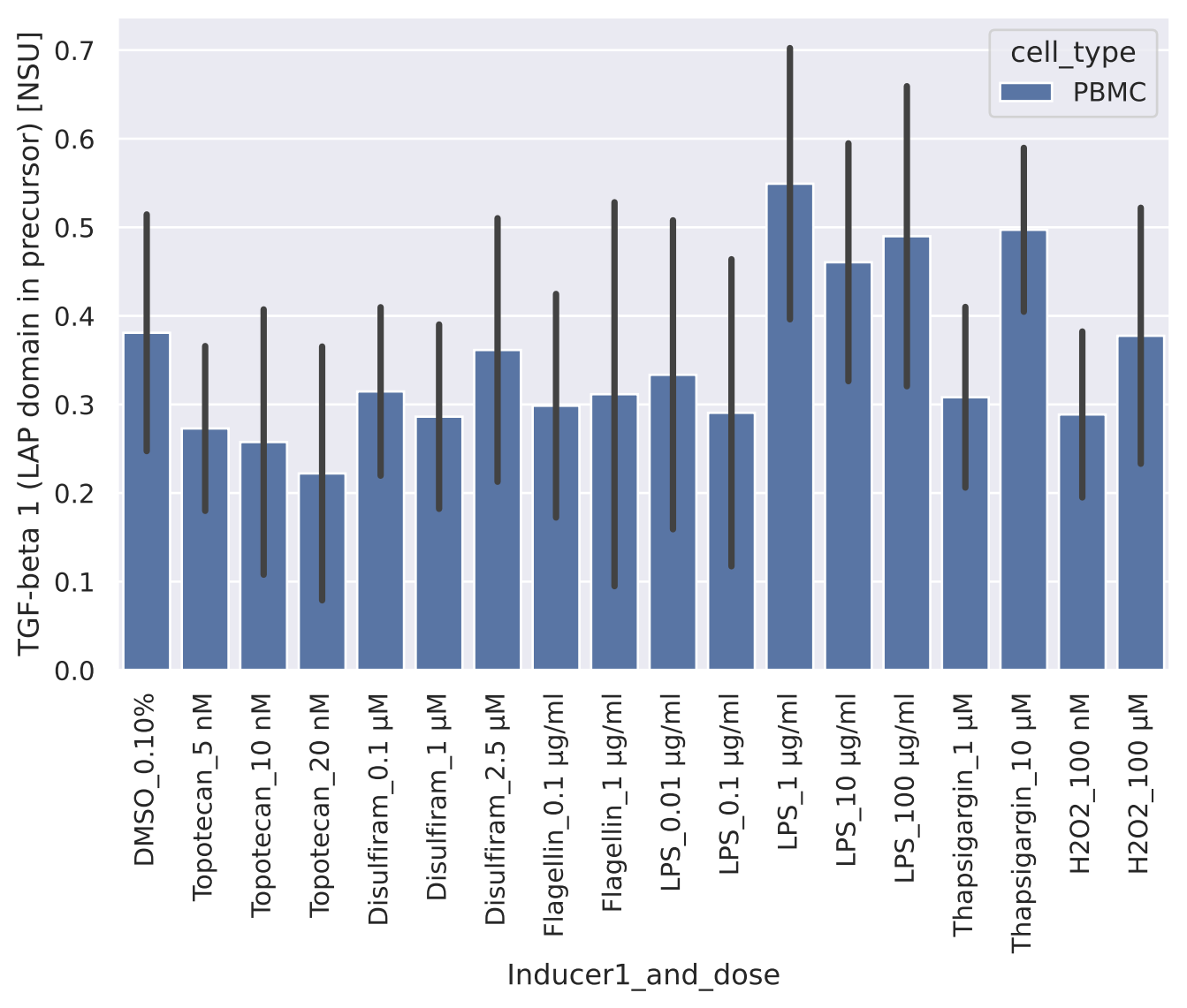

cell_type
PBMC
PTX3 (Pentraxin 3) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

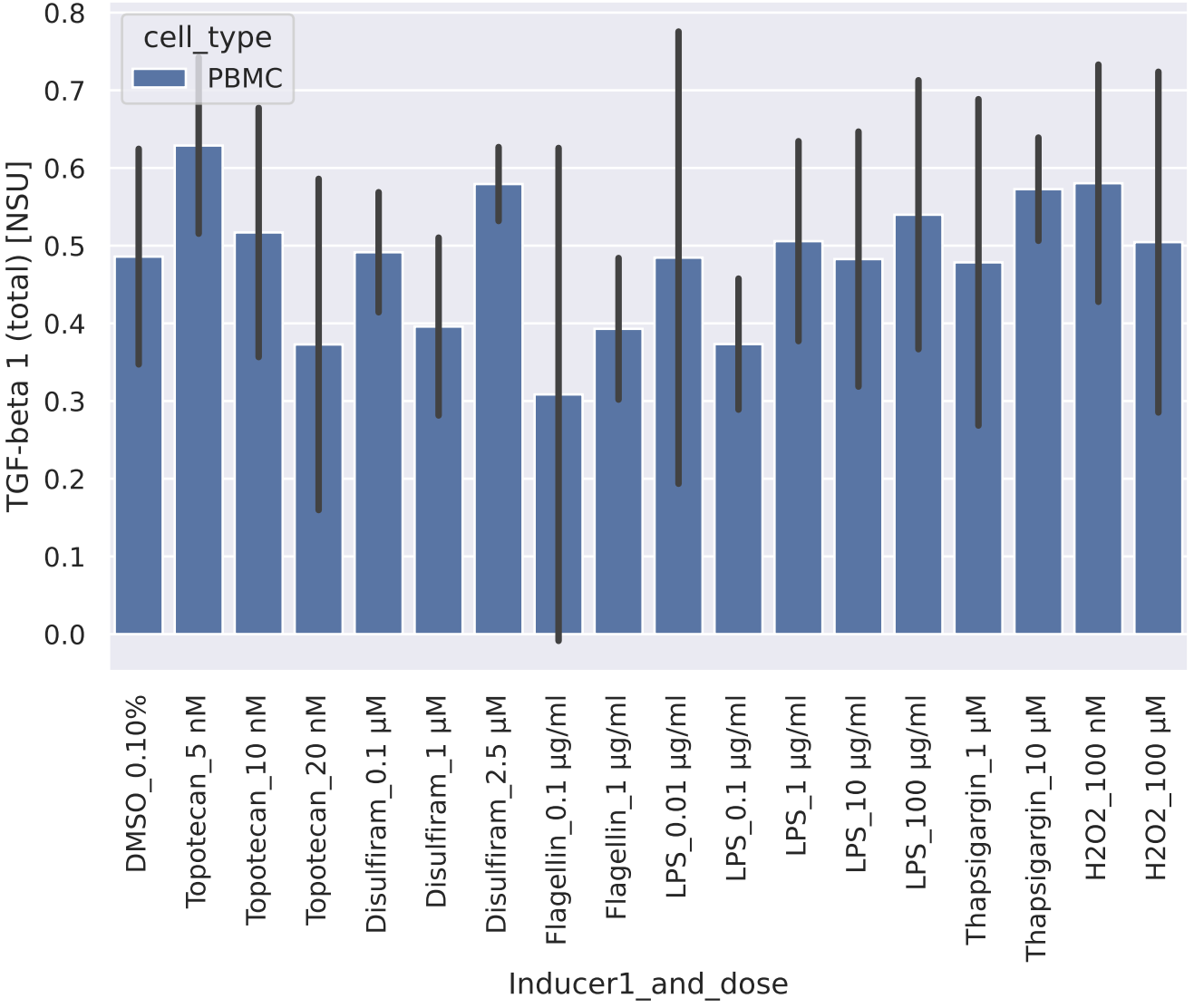

cell_type
PBMC
Resistin [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

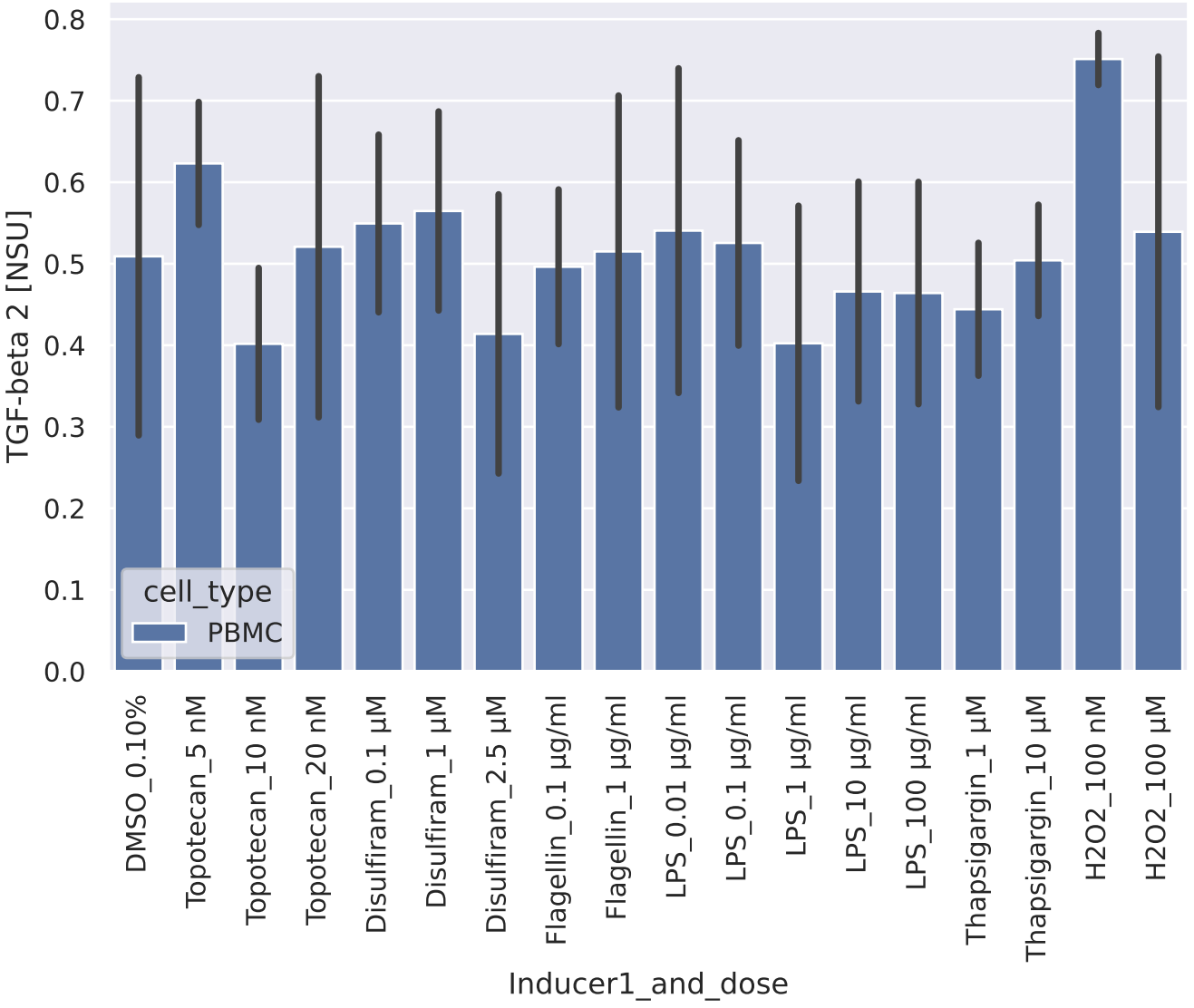

cell_type
PBMC
SAA [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

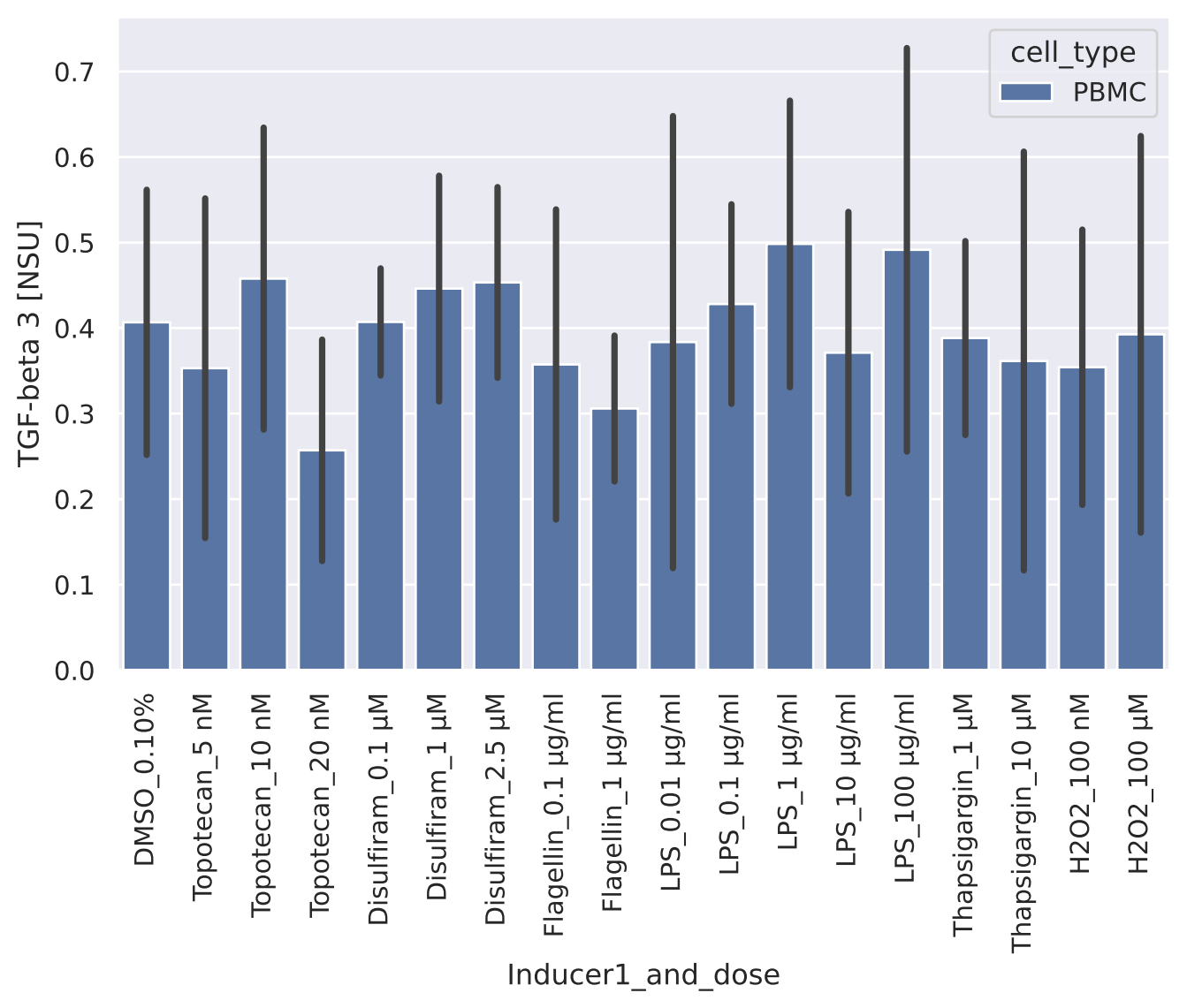

cell_type
PBMC
SCF [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

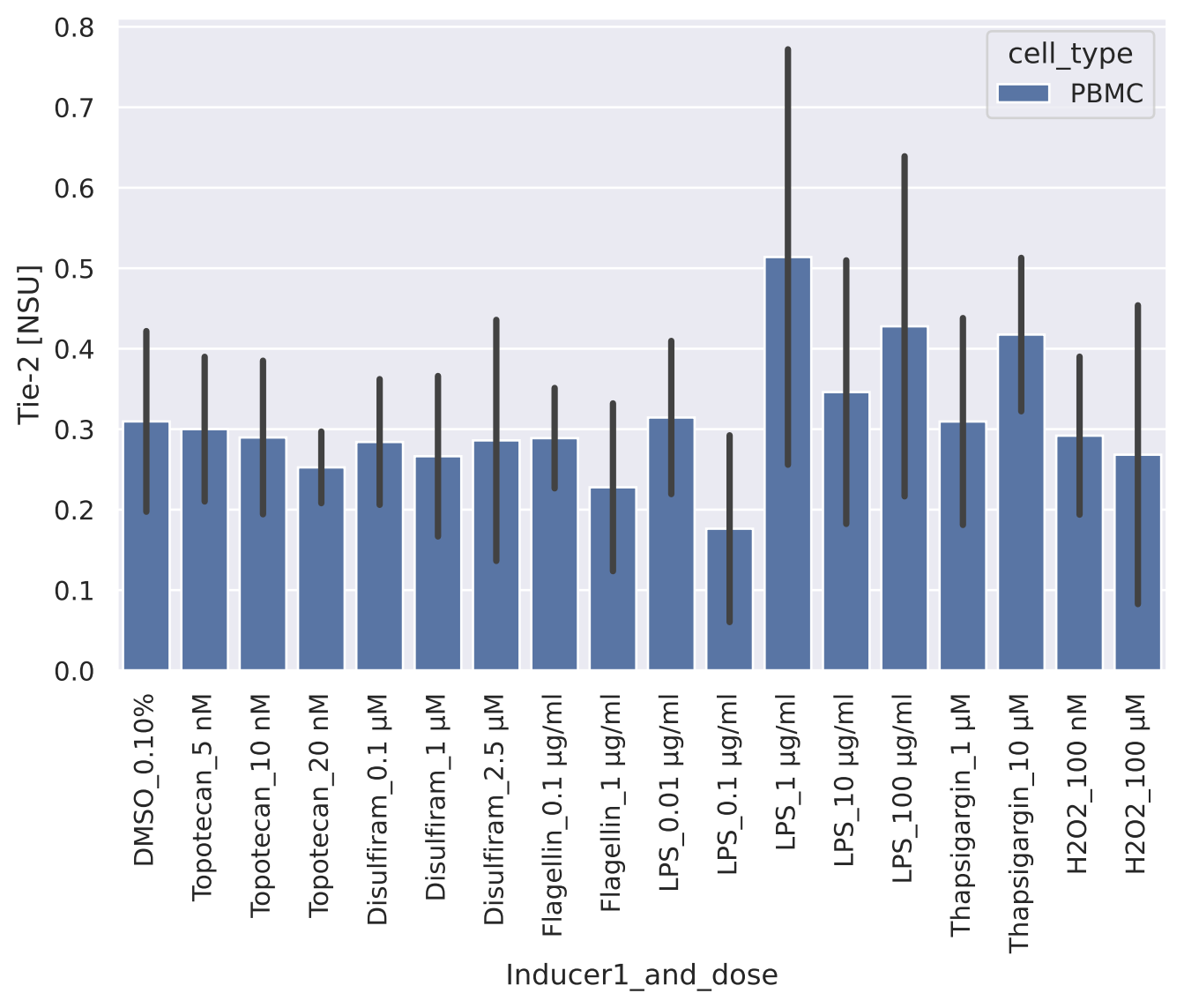

cell_type
PBMC
ST2 (IL-33R) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

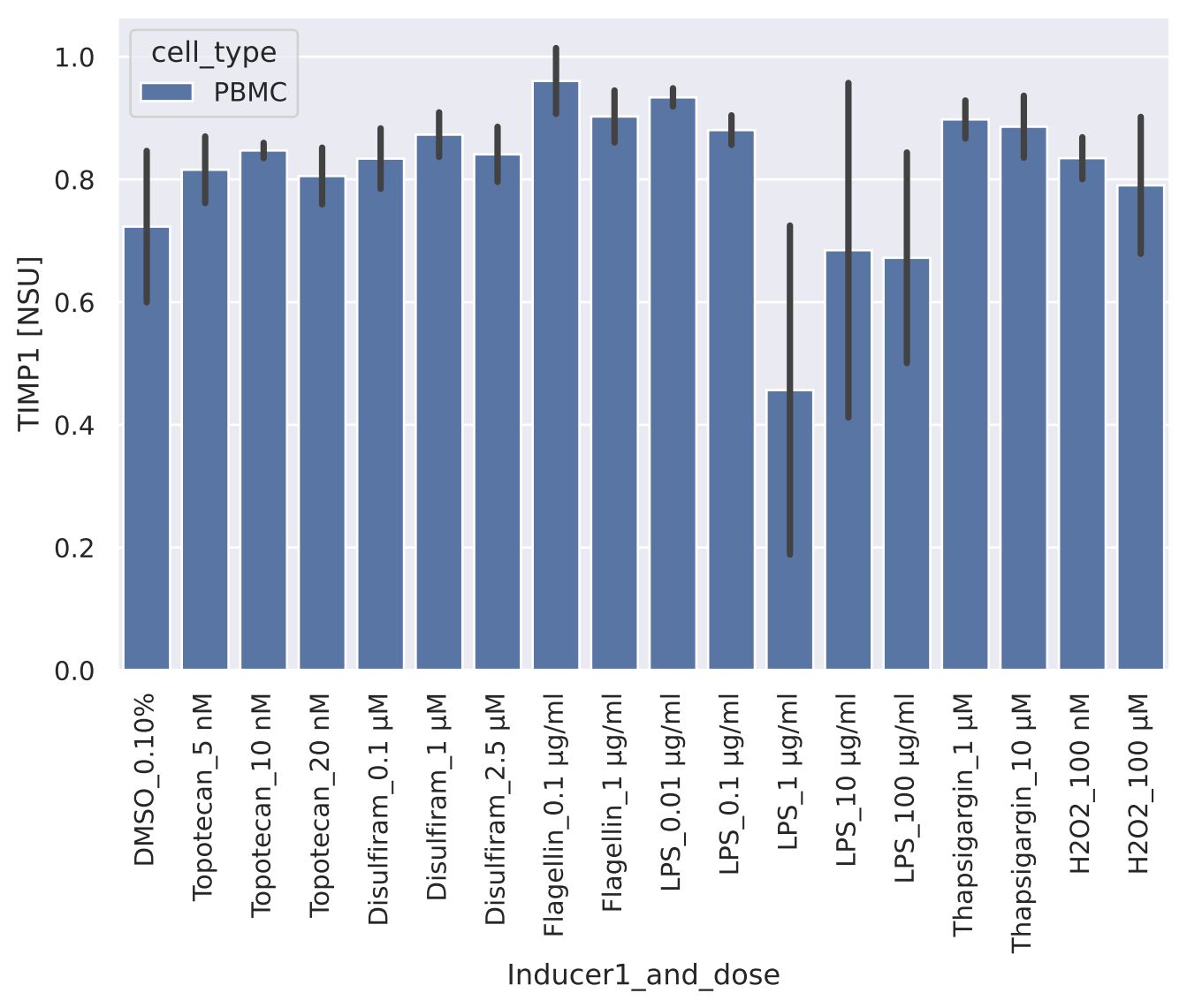

cell_type
PBMC
TGF-beta 1 (LAP domain in precursor) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

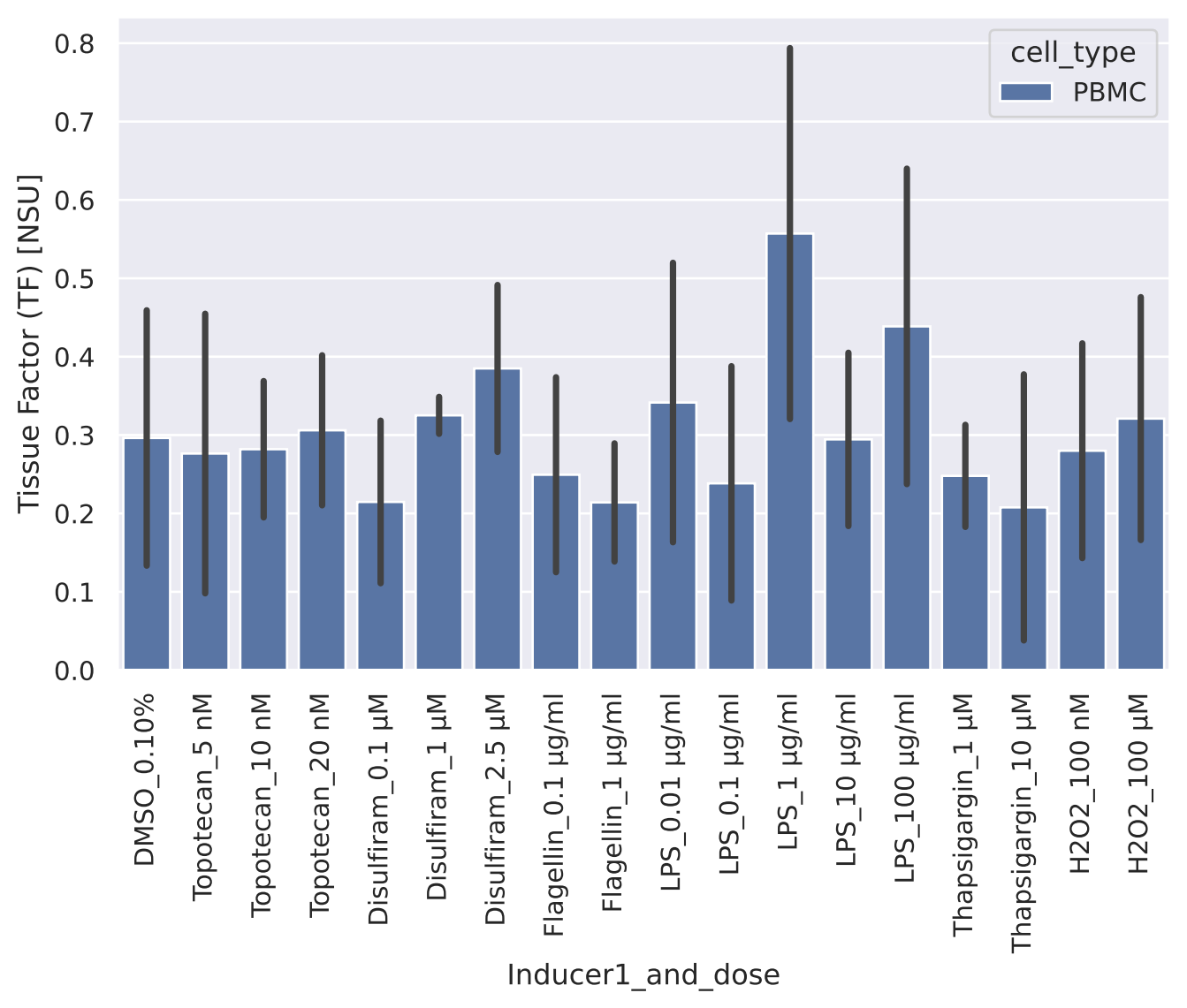

cell_type
PBMC
TGF-beta 1 (total) [NSU]
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

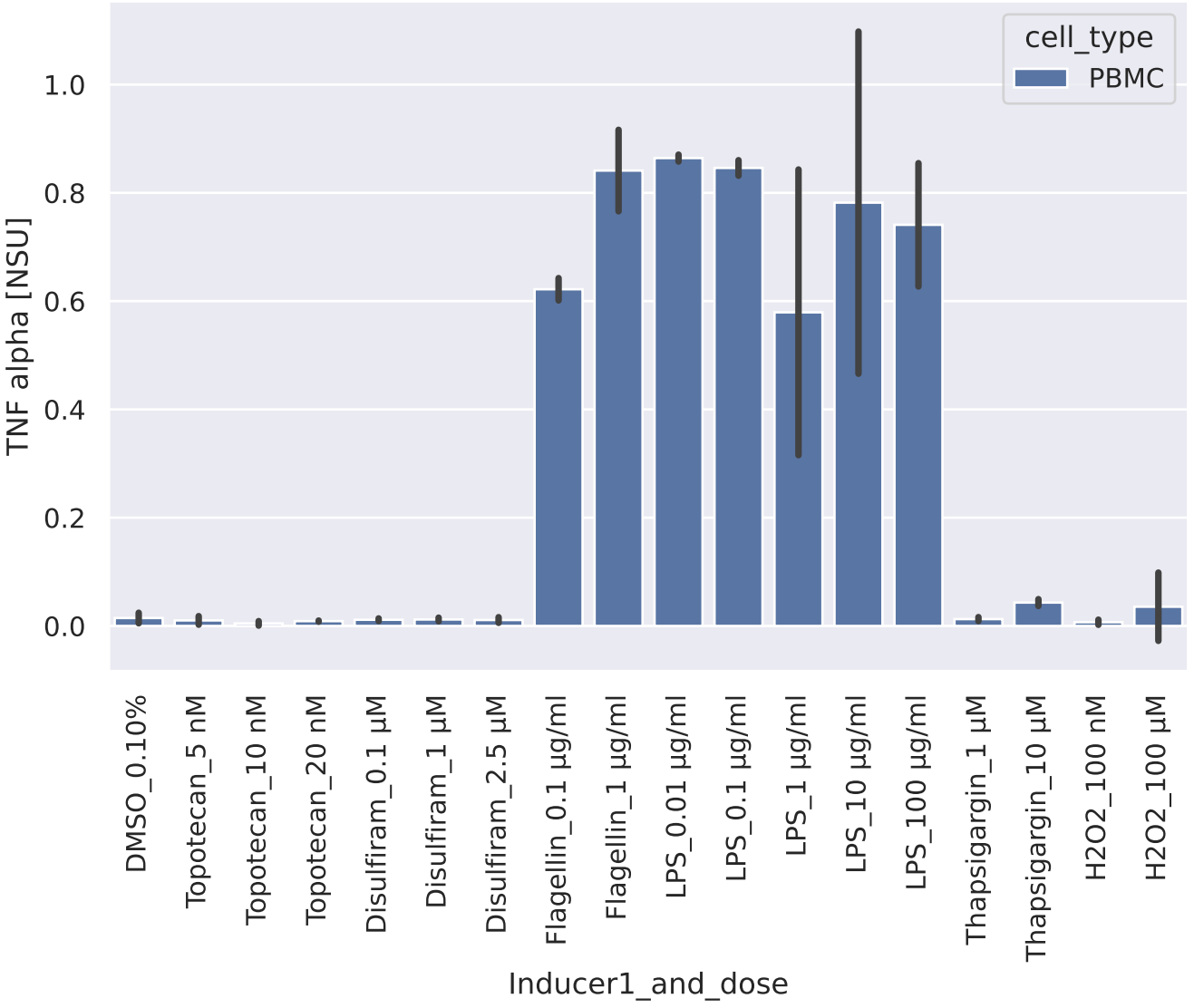

TGF-beta 2 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
cell_type
PBMC
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

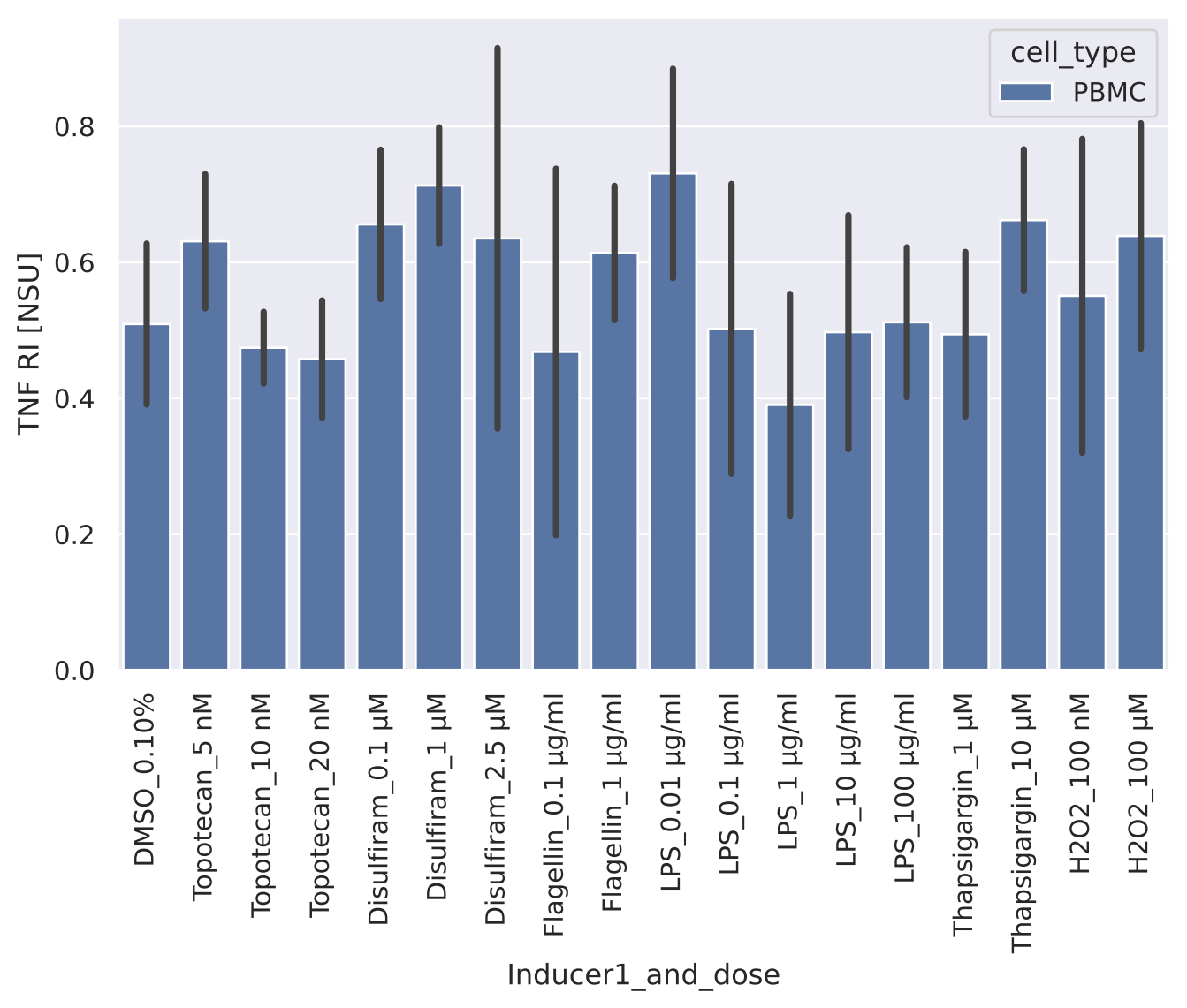

cell_type
PBMC
TGF-beta 3 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

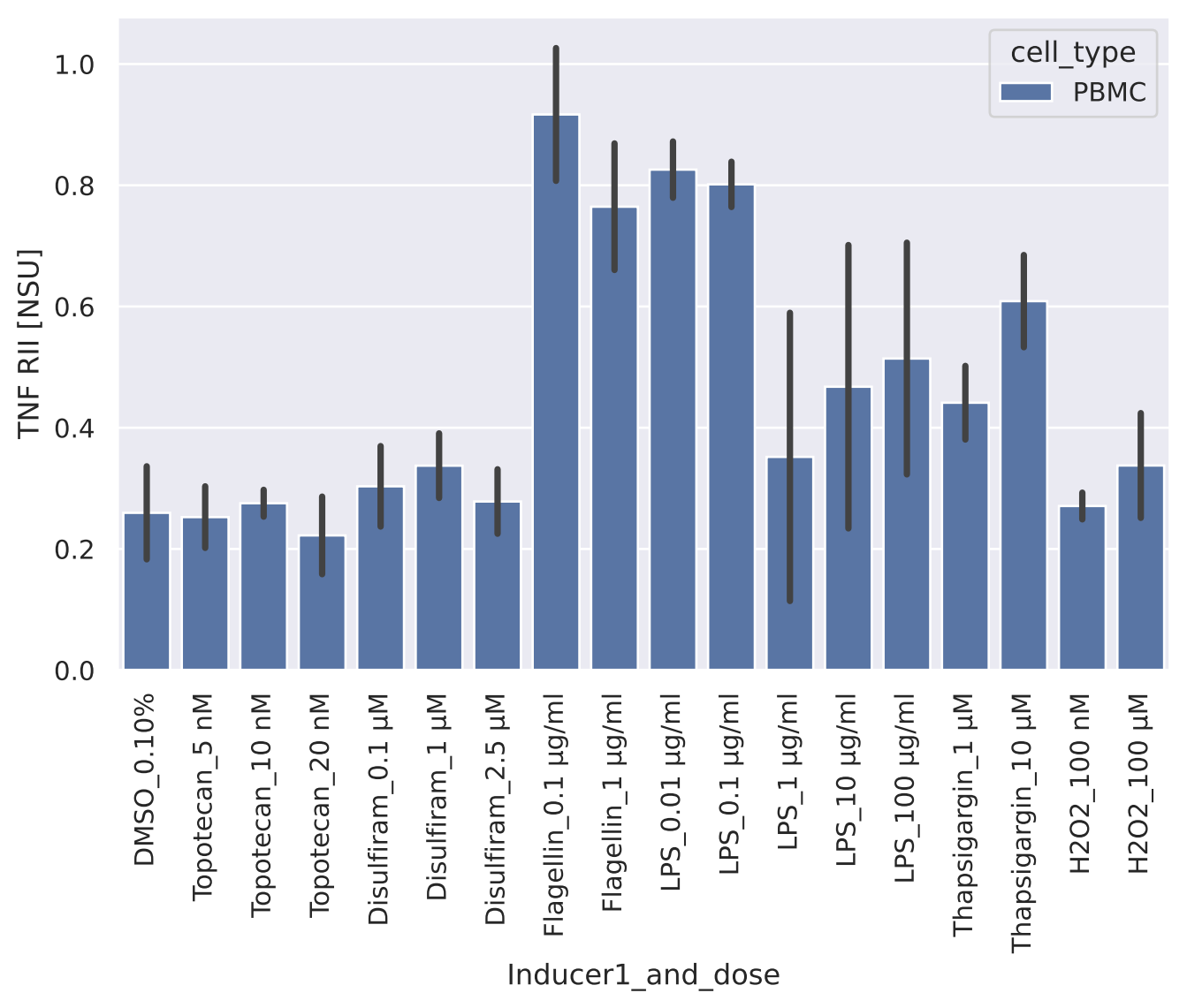

cell_type
PBMC
Tie-2 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

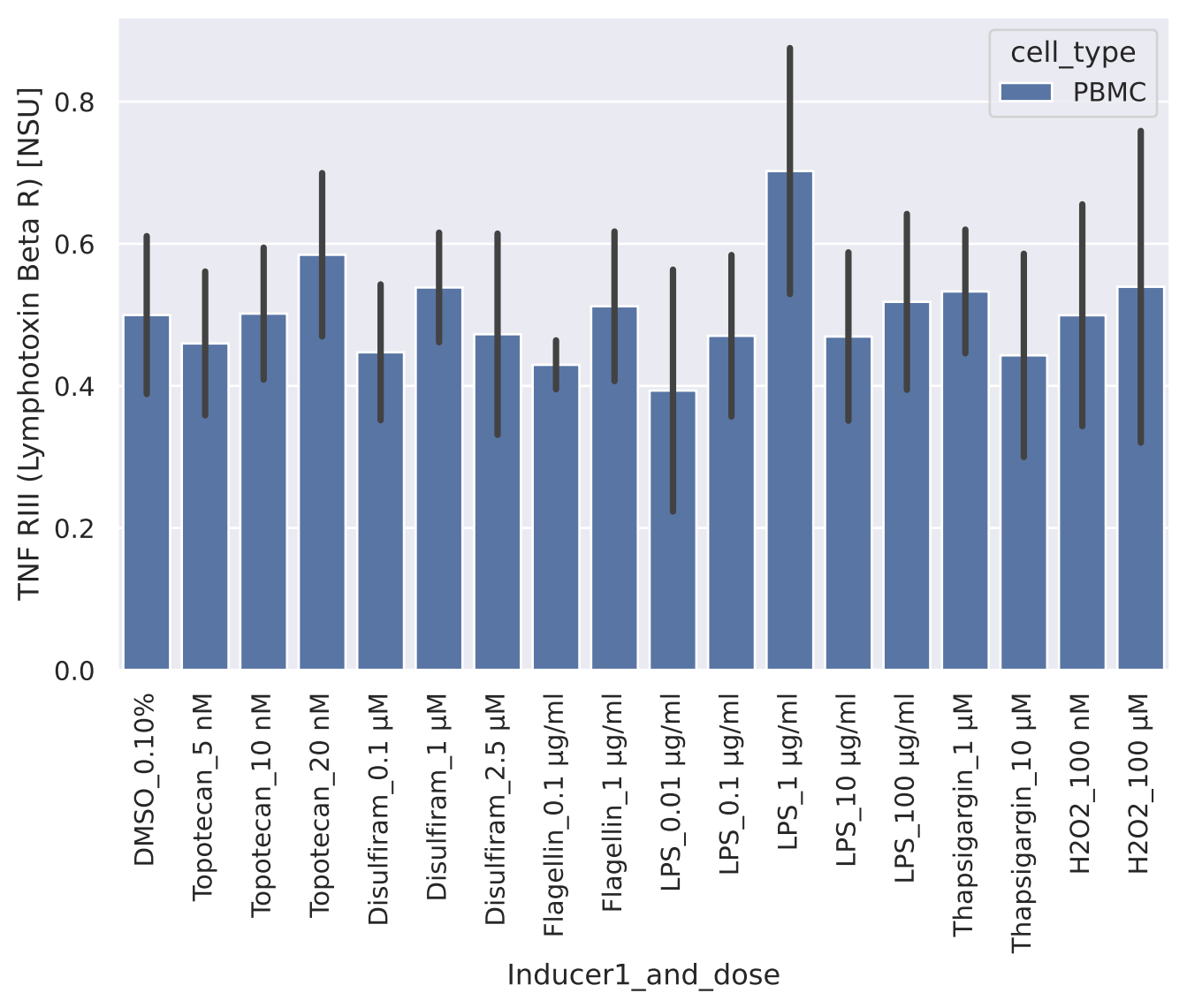

cell_type
PBMC
TIMP1 [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

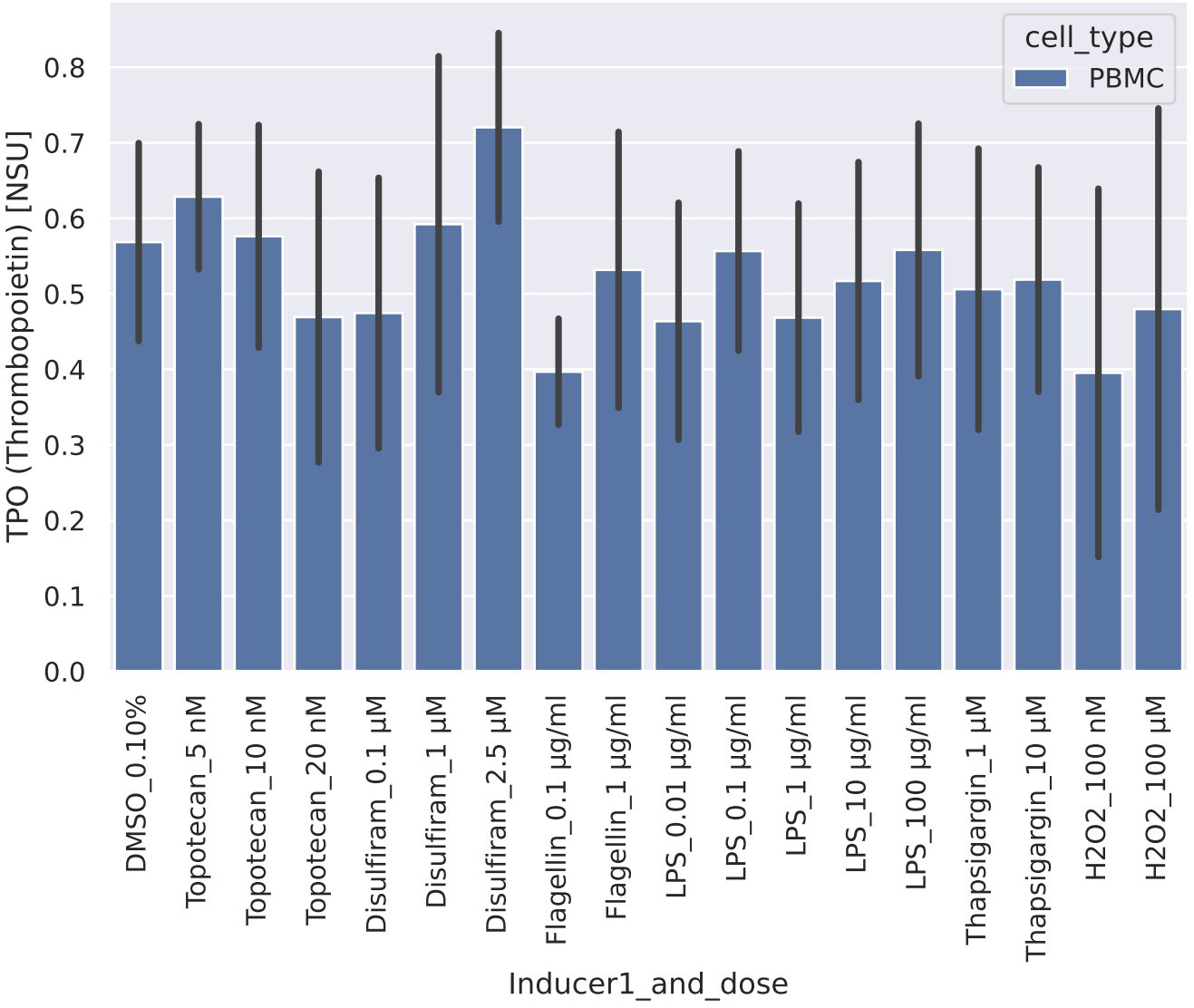

cell_type
PBMC
Tissue Factor (TF) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

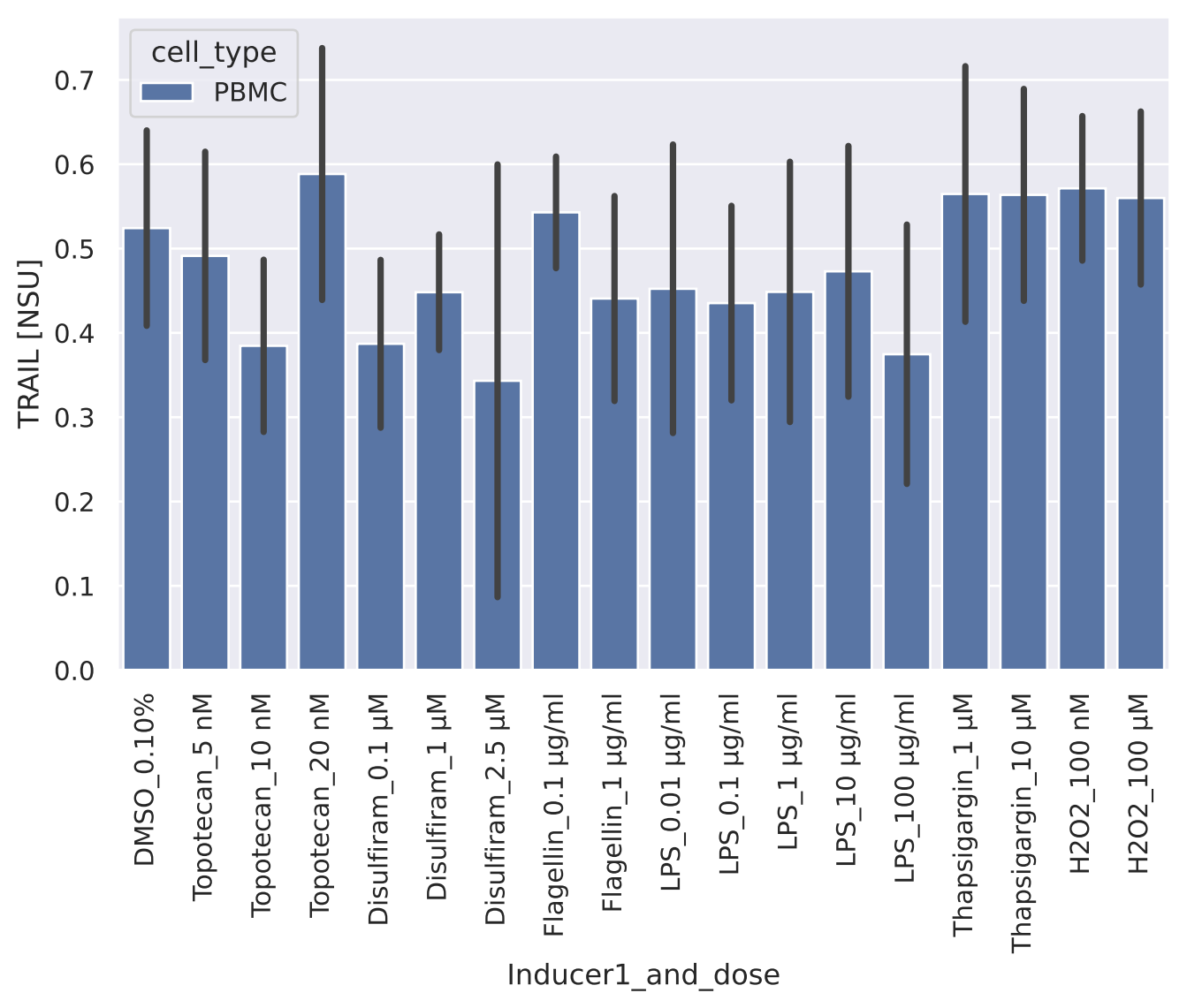

cell_type
PBMC
TNF alpha [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

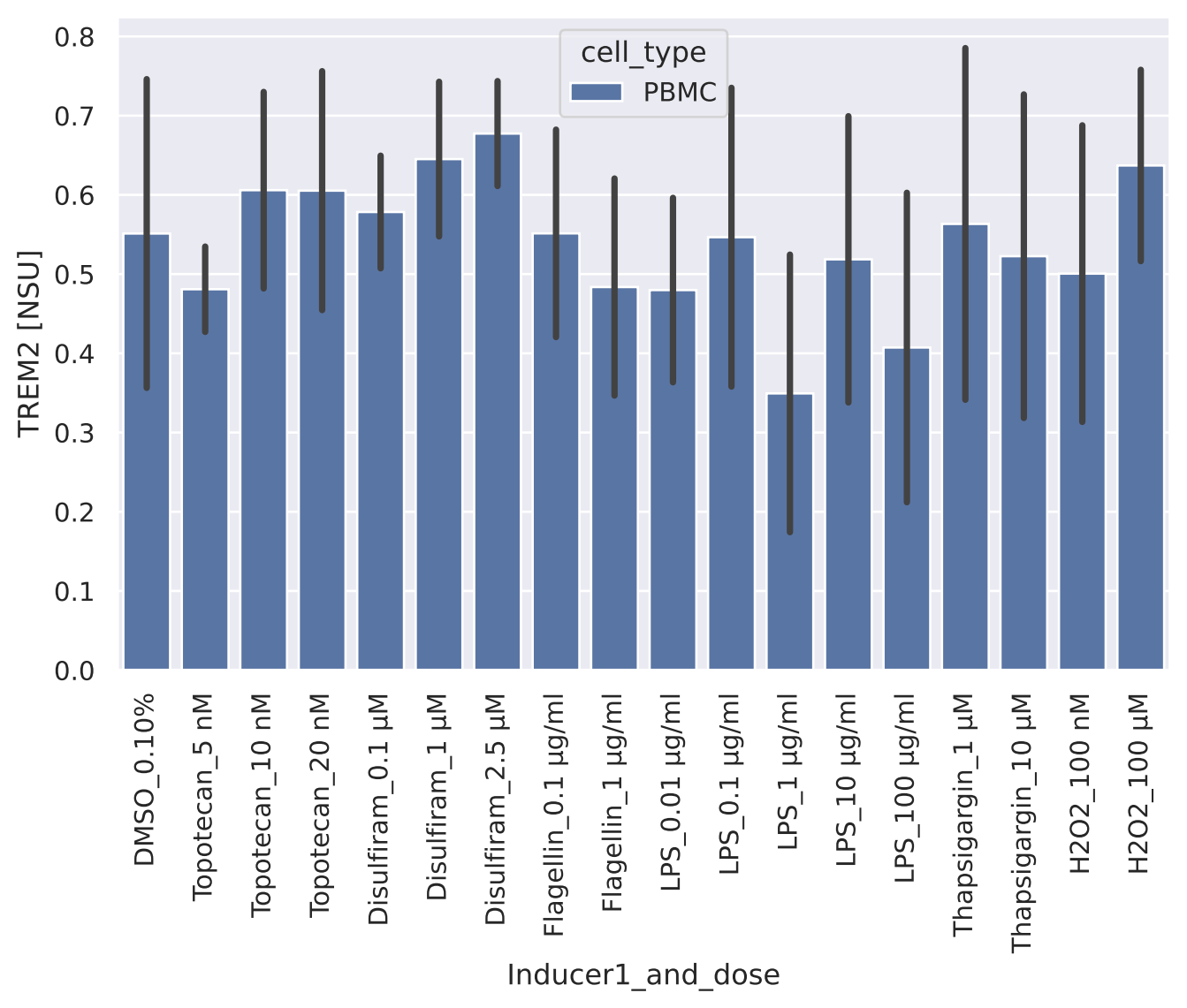

cell_type
PBMC
TNF RI [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

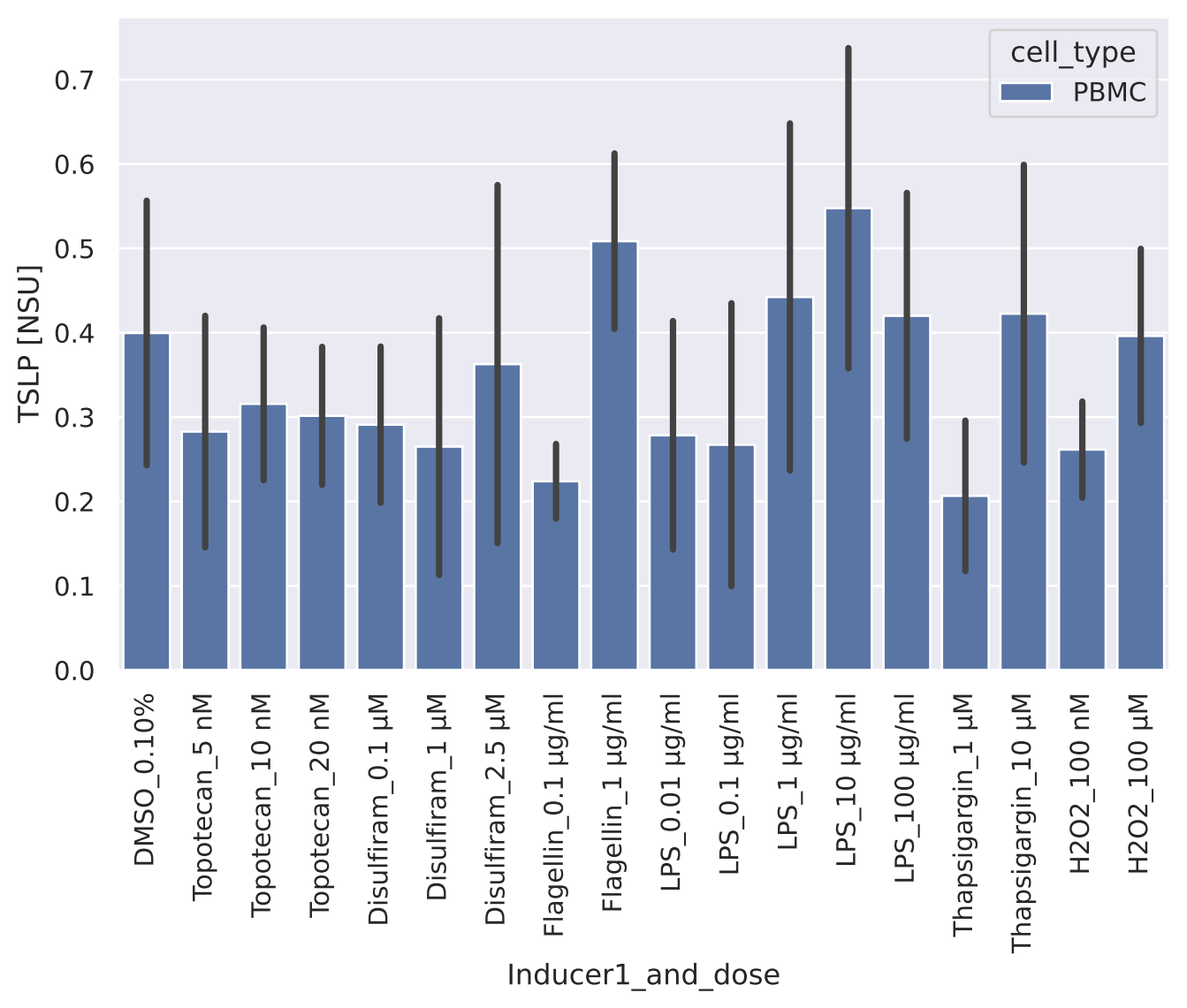

cell_type
PBMC
TNF RII [NSU]
1.0
0.8
0.6
0.4
0.2
0.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

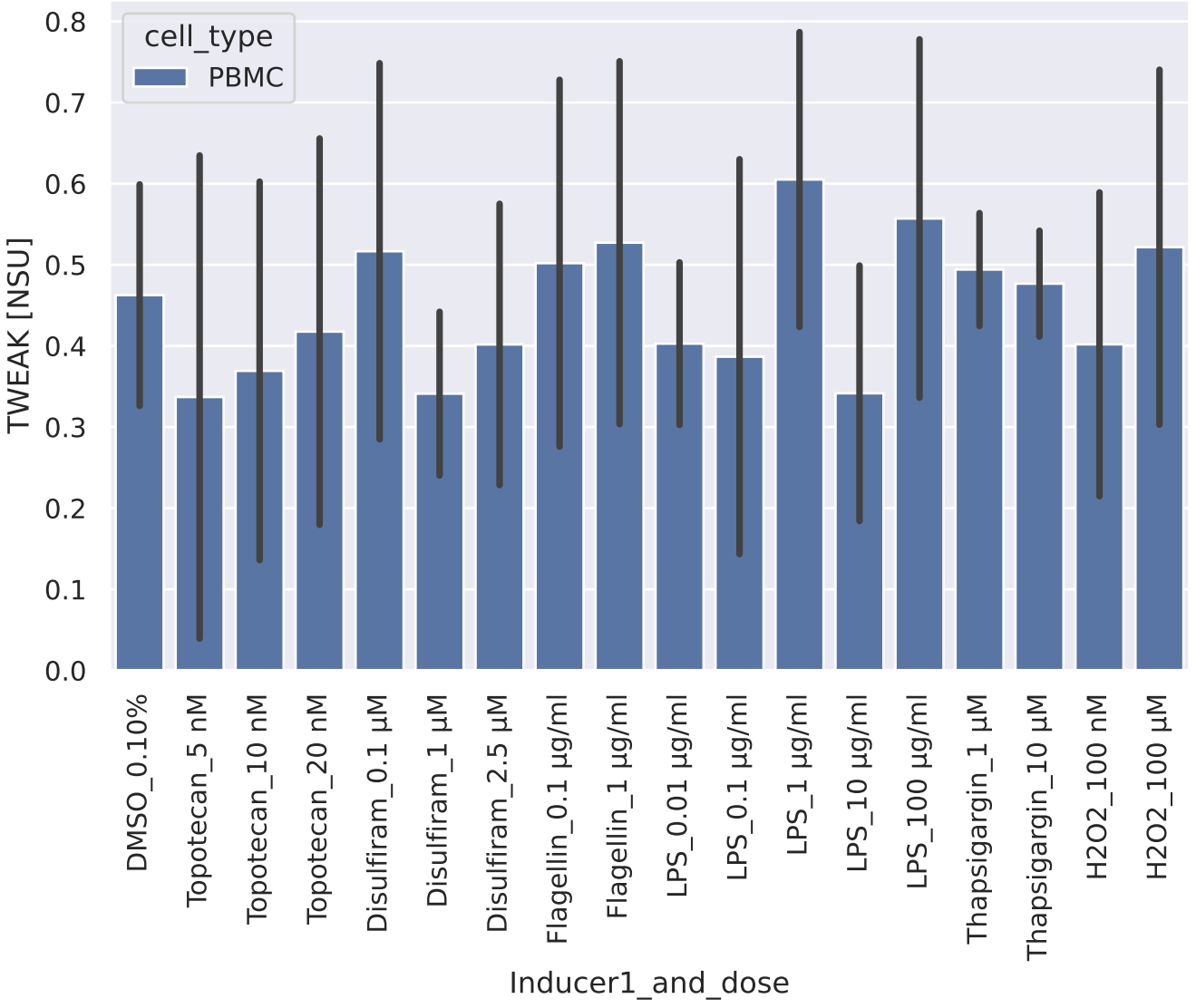

cell_type
PBMC
TNF RIII (Lymphotoxin Beta R) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

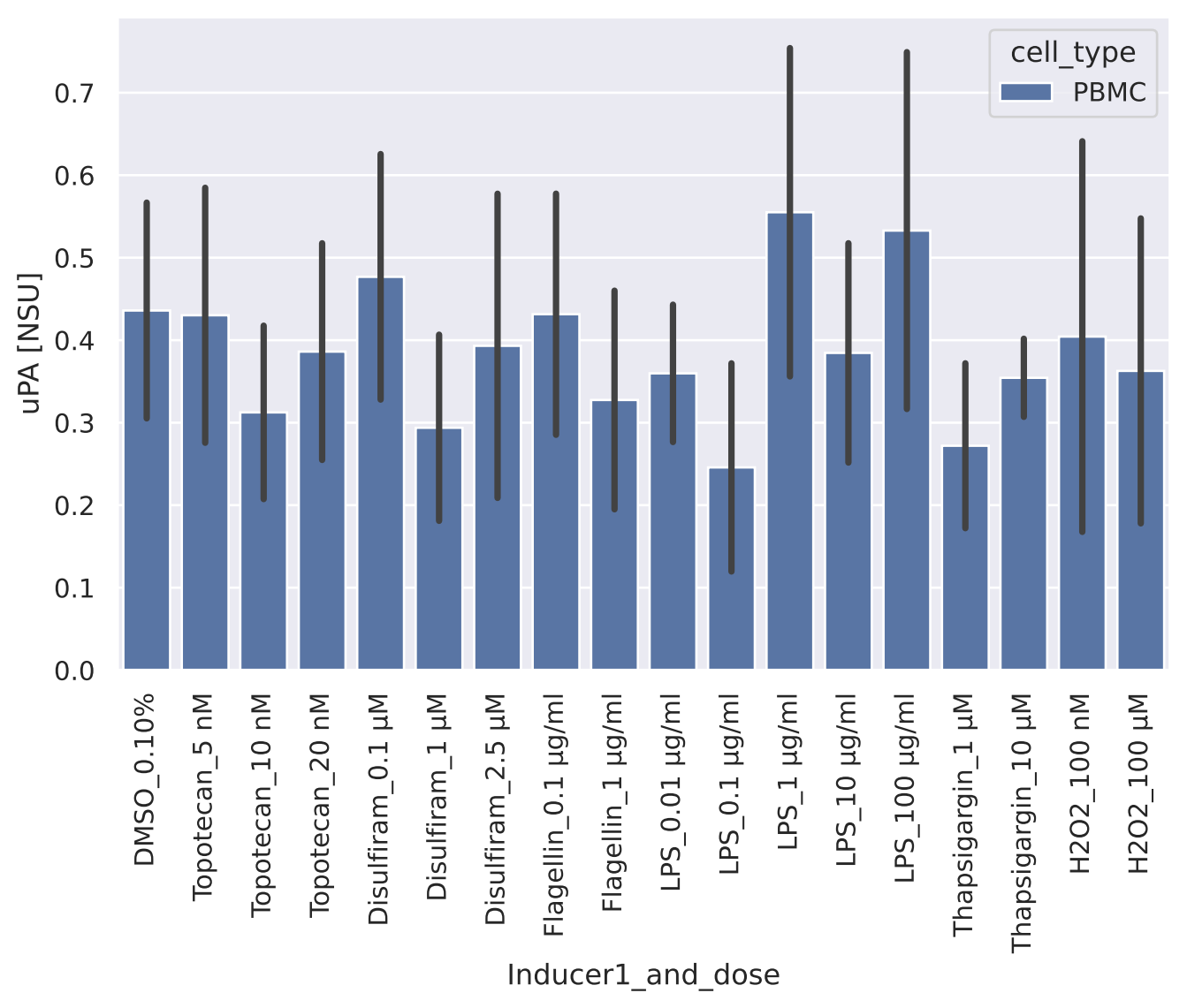

cell_type
PBMC
TPO (Thrombopoietin) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

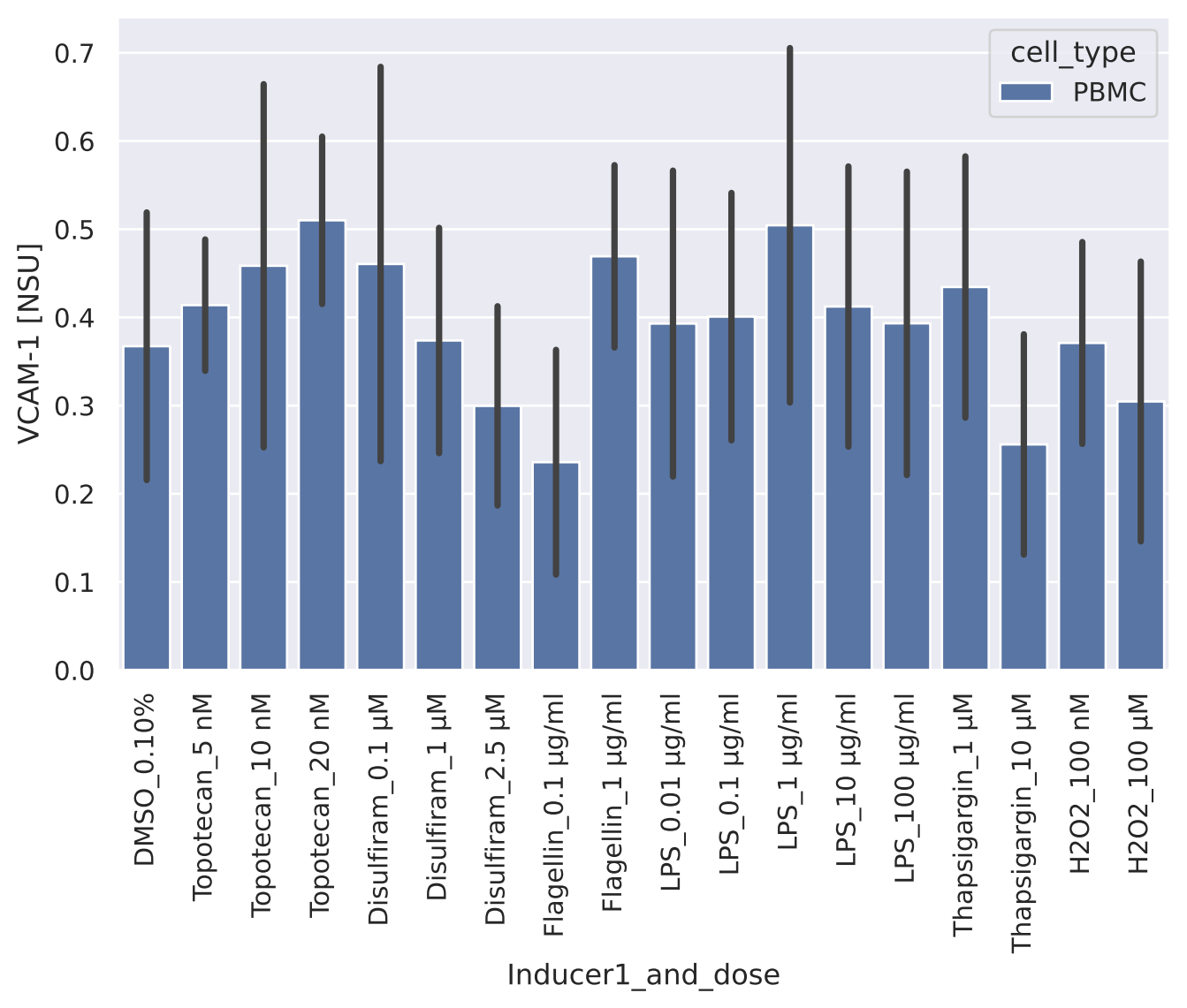

cell_type
PBMC
TRAIL [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

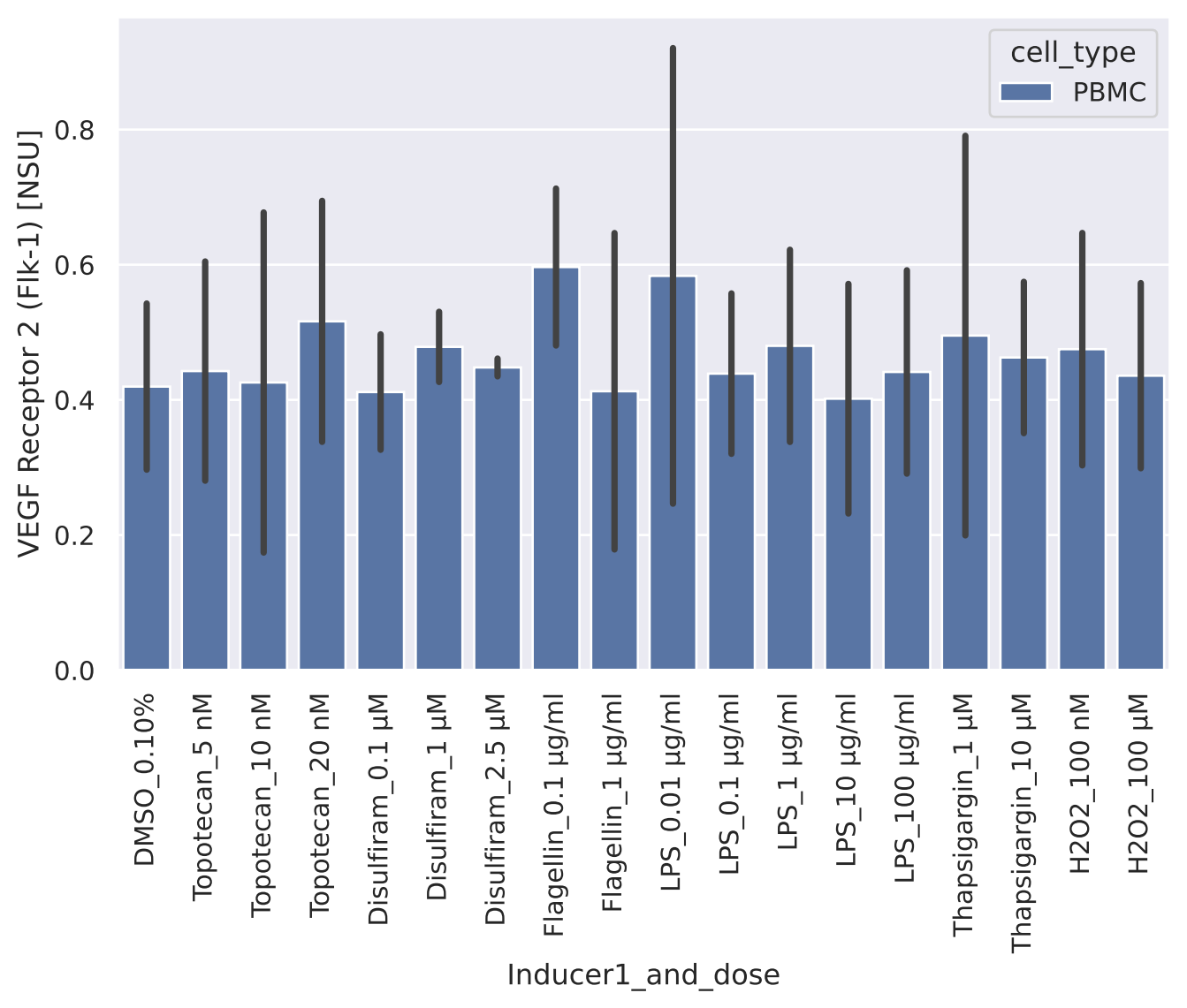

cell_type
PBMC
TREM2 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

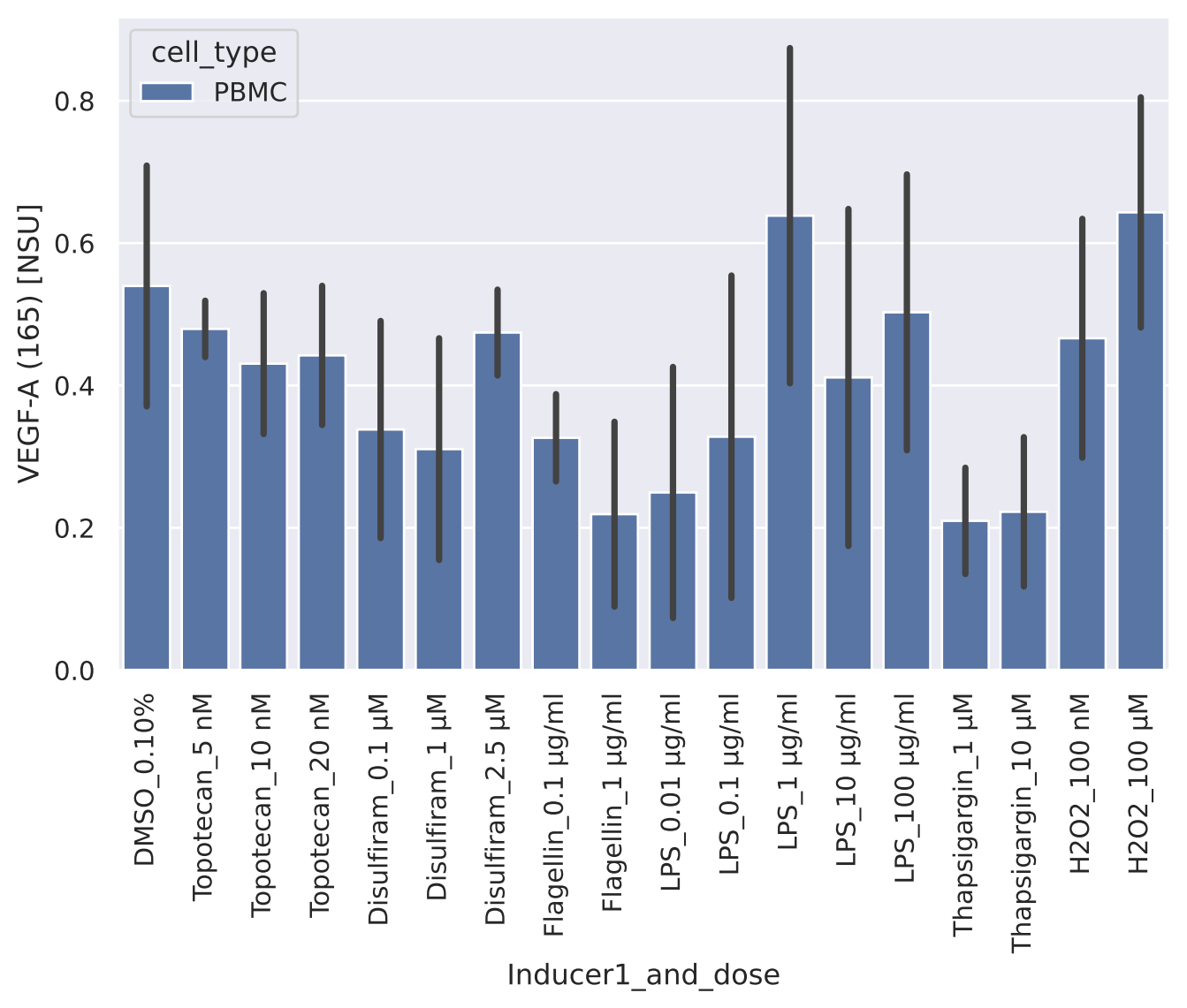

cell_type
PBMC
TSLP [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

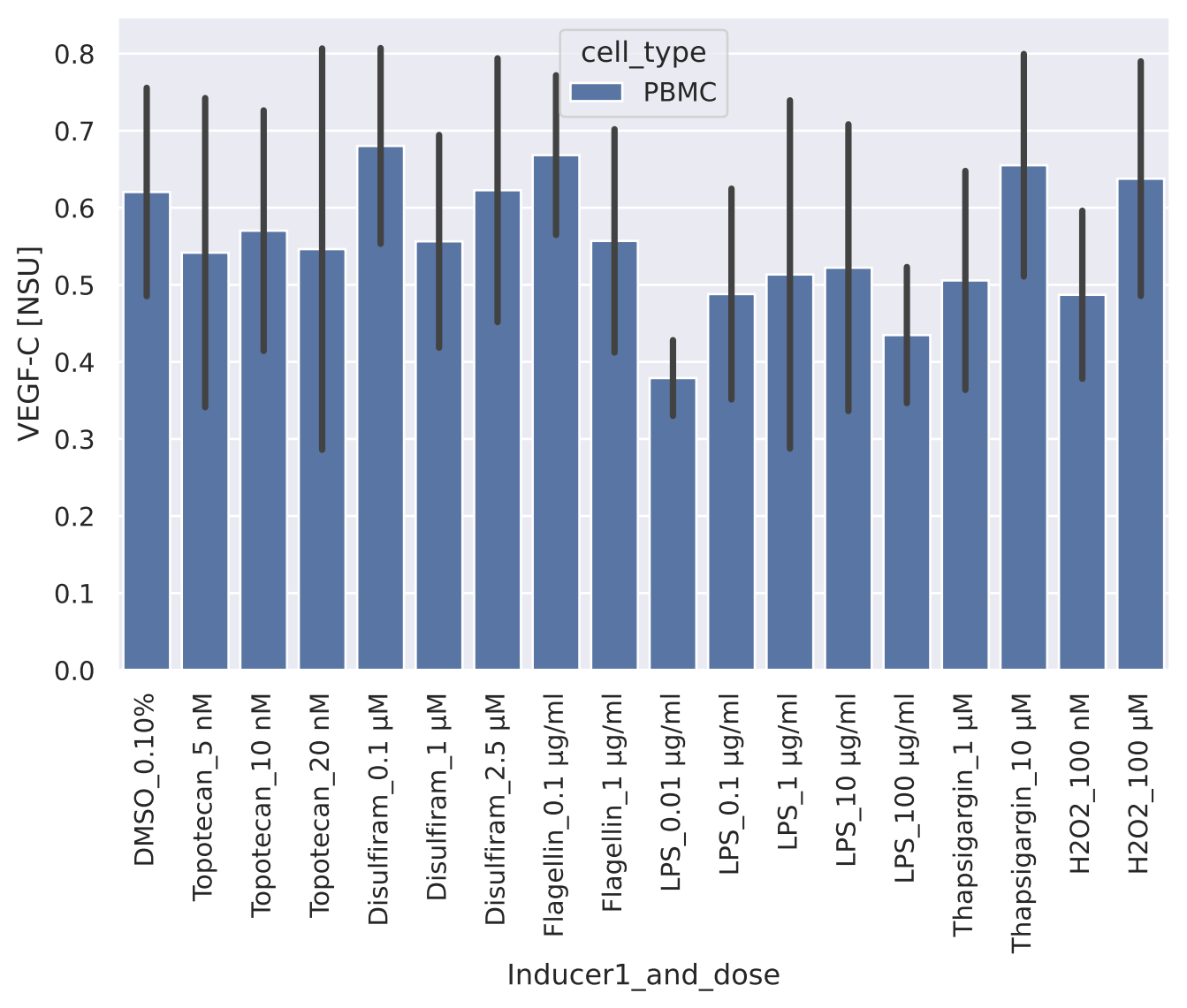

cell_type
PBMC
TWEAK [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

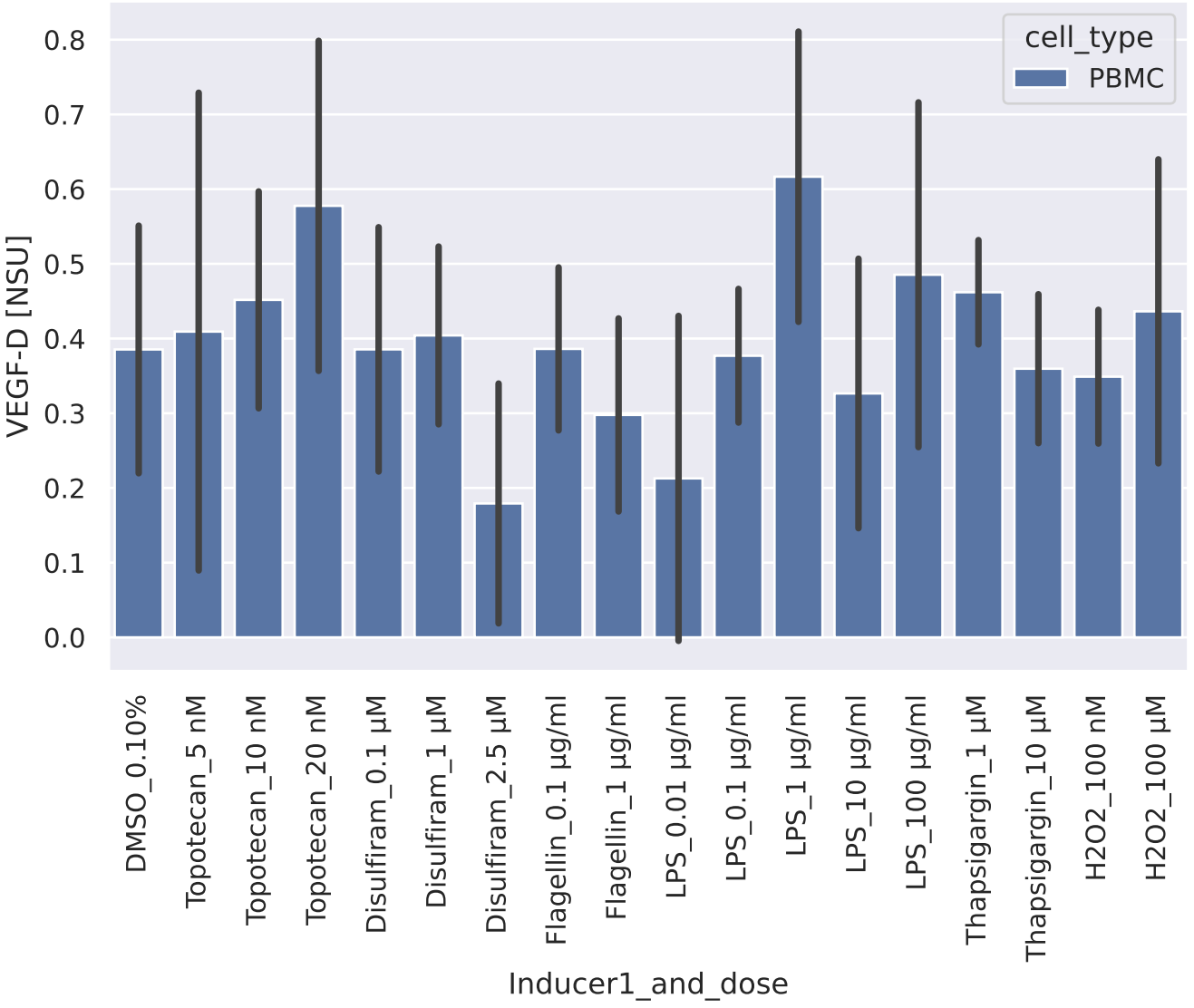

cell_type
PBMC
uPA [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

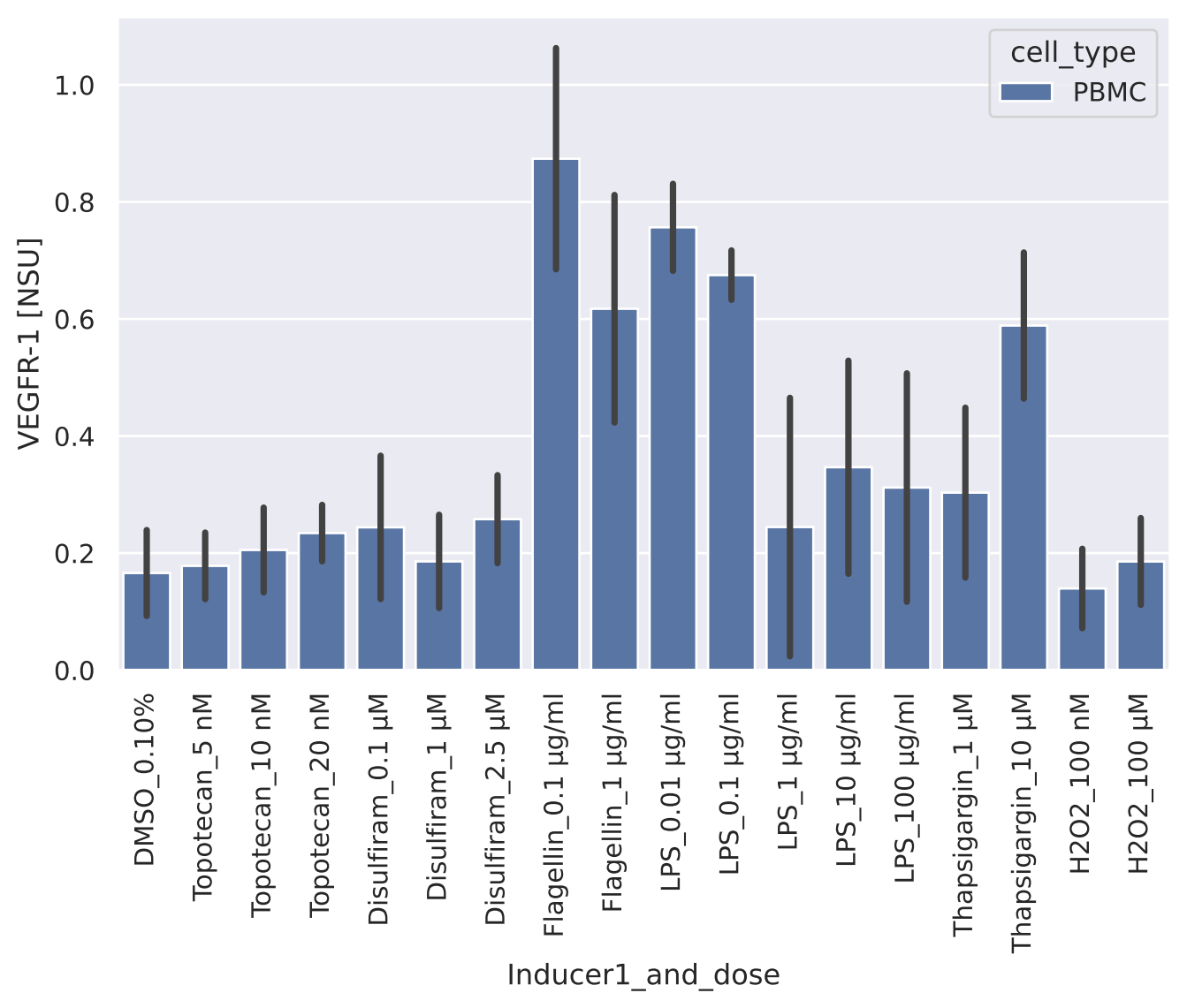

cell_type
PBMC
VCAM-1 [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

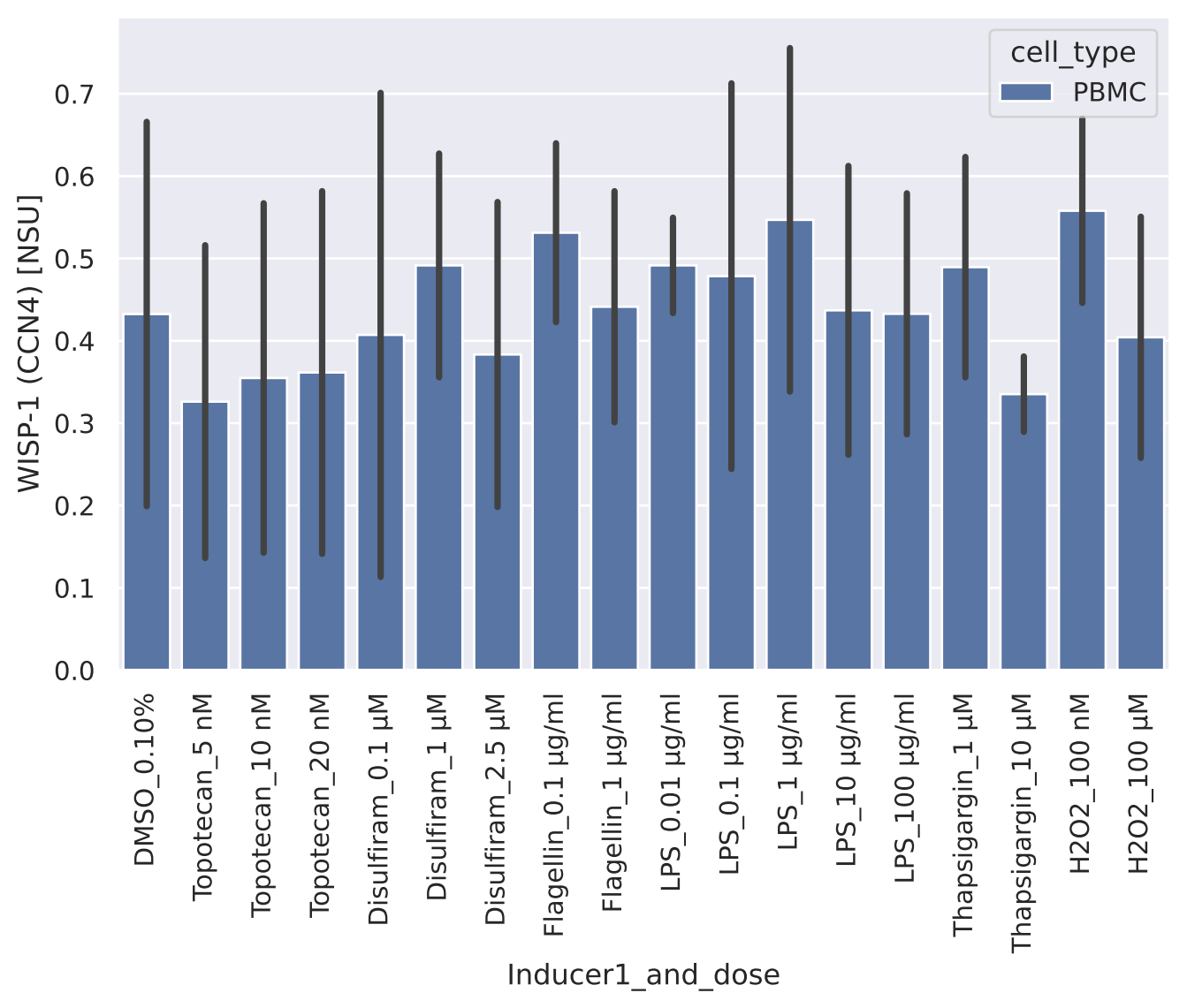

cell_type
PBMC
VEGF Receptor 2 (Flk-1) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose

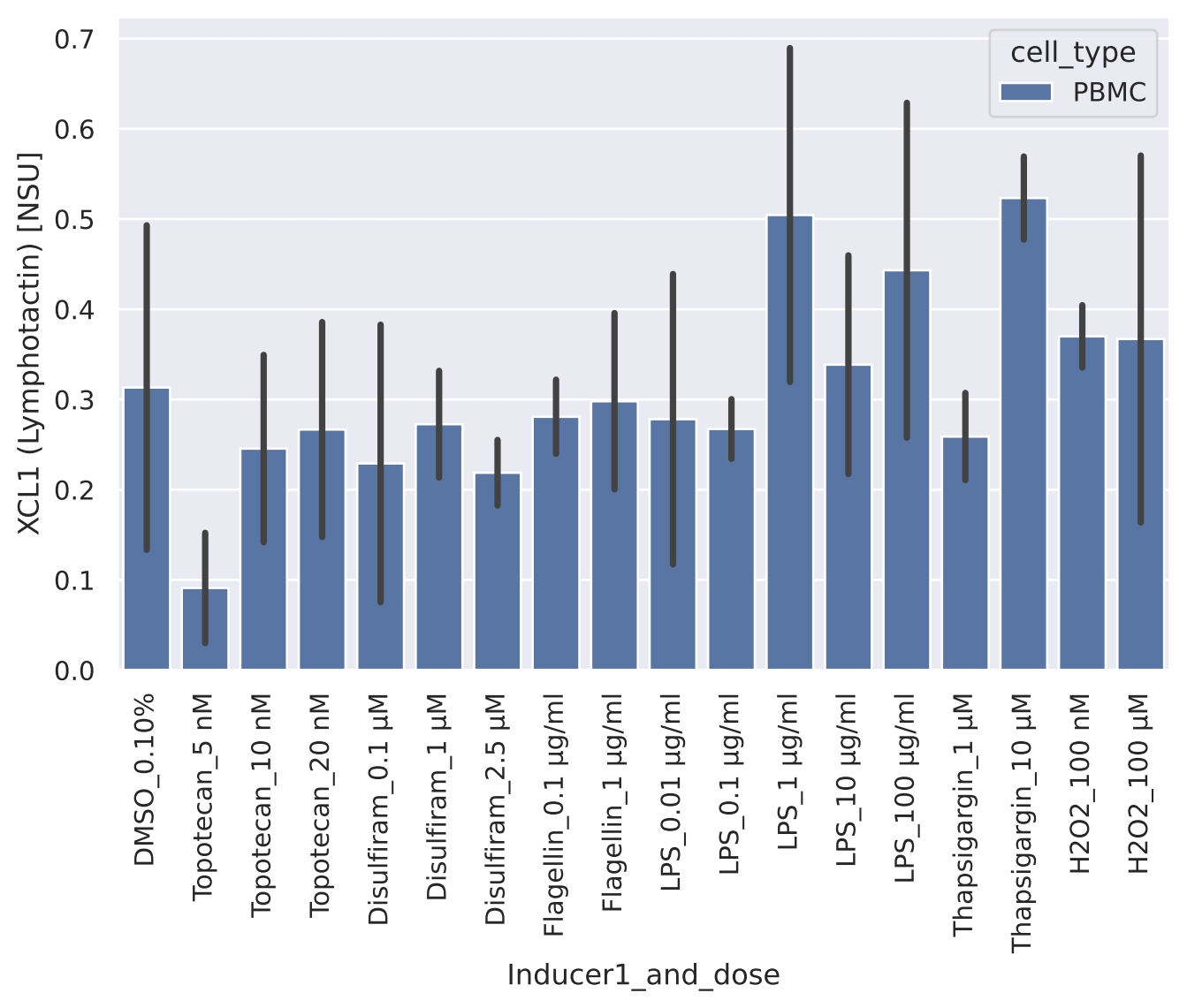

cell_type
PBMC
VEGF-A (165) [NSU]
0.0
0.2
0.4
0.6
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose


cell_type
PBMC
VEGF-C [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose


cell_type
PBMC
VEGF-D [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose


cell_type
PBMC
VEGFR-1 [NSU]
0.0
0.2
0.4
0.6
0.8
1.0
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose


cell_type
PBMC
WISP-1 (CCN4) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose


cell_type
PBMC
XCL1 (Lymphotactin) [NSU]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
DMSO_0.10%
Topotecan_5 nM
Topotecan_10 nM
Topotecan_20 nM
Disulfiram_0.1 µM
Disulfiram_1 µM
Disulfiram_2.5 µM
Flagellin_0.1 µg/ml
Flagellin_1 µg/ml
LPS_0.01 µg/ml
LPS_0.1 µg/ml
LPS_1 µg/ml
LPS_10 µg/ml
LPS_100 µg/ml
Thapsigargin_1 µM
Thapsigargin_10 µM
H2O2_100 nM
H2O2_100 µM
Inducer1_and_dose