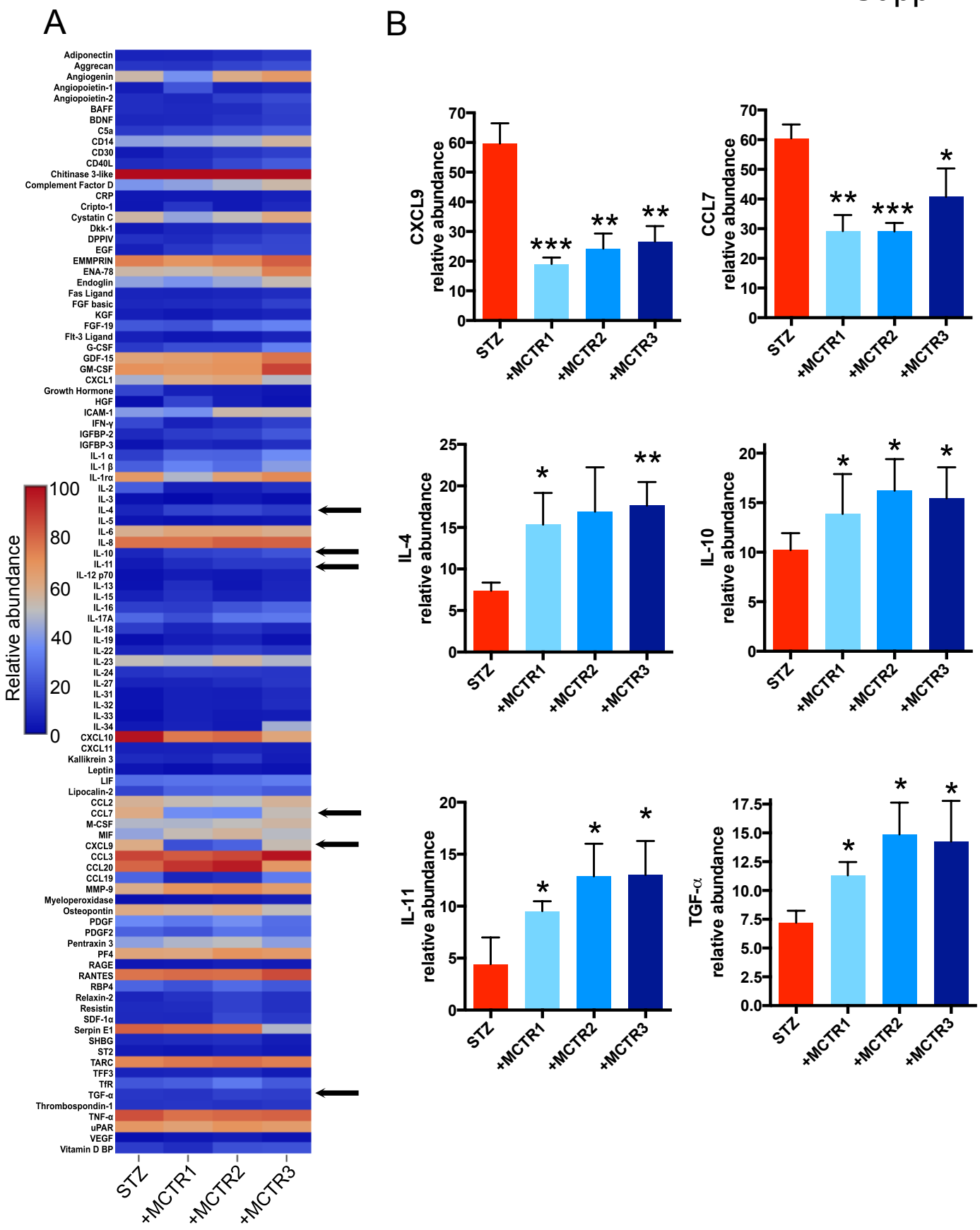
Supp. 2


A
B
Adiponectin
Aggrecan
Angiogenin
Angiopoietin-1
Angiopoietin-2
BAFF
BDNF
C5a
CD14
CD30
CD40L
Chitinase 3-like
Complement Factor D
CRP
Cripto-1
Cystatin C
Dkk-1
DPPIV
EGF
EMMPRIN
ENA-78
Endoglin
Fas Ligand
FGF basic
KGF
FGF-19
Flt-3 Ligand
G-CSF
GDF-15
GM-CSF
CXCL1
Growth Hormone
HGF
ICAM-1
IFN-γ
IGFBP-2
IGFBP-3
IL-1 α
IL-1 β
IL-1rα
IL-2
IL-3
IL-4
IL-5
IL-6
IL-8
IL-10
IL-11
IL-12 p70
IL-13
IL-15
IL-16
IL-17A
IL-18
IL-19
IL-22
IL-23
IL-24
IL-27
IL-31
IL-32
IL-33
IL-34
CXCL10
CXCL11
Kallikrein 3
Leptin
LIF
Lipocalin-2
CCL2
CCL7
M-CSF
MIF
CXCL9
CCL3
CCL20
CCL19
MMP-9
Myeloperoxidase
Osteopontin
PDGF
PDGF2
Pentraxin 3
PF4
RAGE
RANTES
RBP4
Relaxin-2
Resistin
SDF-1α
Serpin E1
SHBG
ST2
TARC
TFF3
TfR
TGF-α
Thrombospondin-1
TNF-α
uPAR
VEGF
Vitamin D BP
Relative abundance
100
80
60
40
20
0
STZ
+MCTR1
+MCTR2
+MCTR3
CXCL9 relative abundance
CCL7 relative abundance
IL-4 relative abundance
IL-10 relative abundance
IL-11 relative abundance
TGF-α relative abundance