

Cell Type	Effect	Reference
TAMs	Tumor-derived MIF: ↑ monocyte-mediated angiogenesis	88
	Stromal-derived MIF: ↑ macrophage-mediated angiogenesis	89, 90
	Stromal-derived MIF: ↑ M2 macrophage polarization	90,91
MDSCs	Tumor-derived MIF: ↑ M-MDSC differentiation	95, 104, 105, 106, 107
	Tumor-derived MIF: ↑ MDSC-mediated immunosuppression	96, 97
	Stromal-derived MIF: ↑ M-MDSC and G-MDSC immunosuppression	90, 100, 101
Dendritic Cells	Tumor-derived MIF: ↓ DC infiltration and effector function	112-116
	↓ DC-mediated presentation of tumor-associated antigens	104, 112
TANs	Tumor-derived MIF: ↑ TAN chemotaxis and activation	119, 123
NK cells	Tumor-derived MIF: ↓ NK cell cytolytic activity	127, 128, 129
	Regulating NK cell recognition of MHC molecules	130
T cells	↑ Th2 T cell expansion	7
	↓ CTL-mediated cytolytic activity	141
	Tumor-derived MIF: ↑ activation-induced T cell death	114
	Stromal-derived MIF: ↑ T _{reg} expansion	151
	↑ γΔ T cell-mediated IL-17 production	162, 163
	↑ Th17 T cell-mediated IL-17 production	163, 173, 174, 175, 179
	↑ Th17 T cell expansion and migration	172
B cells	↓ B cell immunoglobulin synthesis	183, 184
	Regulation of B cell survival	187, 188, 189
	Regulation of B cell differentiation/activation	190