

p value	CD1a+	CD1a-CD14-	CD14+	BDCA3+	BDCA3-CD14-	BDCA3-CD14+	BDCA3+CD14-	BDCA3+CD14+	CD80+	CD80 MFI	CD163+	CD163 MFI	CD16+	CD16 MFI	CD14+CD163+CD16+	PD-L1+	PD-L1 MFI	PD-L2+	PD-L2 MFI
IL-6	0.566340	0.497208	0.705485	0.163711	0.226820	0.940852	0.970656	0.253647	0.329764	0.311409	0.787161	0.979386	0.681586	0.506113	0.526620	0.149104	0.074669	0.172146	0.032416
IL-8	0.599937	0.564227	0.739890	0.059851	0.199063	0.980599	0.939462	0.182013	0.462123	0.388216	0.549260	0.763992	0.697427	0.697946	0.694804	0.065855	0.024026	0.167916	0.017167
CXCL10	0.139219	0.751087	0.534977	0.382039	0.832484	0.718230	0.953138	0.585787	0.869414	0.437987	0.934267	0.561376	0.118981	0.180866	0.097945	0.259120	0.191265	0.297249	0.055466
CCL2	0.693415	0.373143	0.567059	0.004238	0.209313	0.568373	0.175441	0.003255	0.132623	0.061141	0.837639	0.912877	0.501435	0.246335	0.450047	0.216393	0.020589	0.588459	0.214266
CCL5	0.221260	0.975944	0.754002	0.086790	0.488875	0.750294	0.880305	0.269979	0.727195	0.366598	0.737691	0.930032	0.257846	0.436158	0.306669	0.066600	0.027180	0.192536	0.008709
VEGF	0.315963	0.759816	0.627339	0.610769	0.799957	0.964407	0.532920	0.948147	0.867101	0.860702	0.696745	0.788031	0.100095	0.071798	0.075714	0.282859	0.322844	0.246683	0.066847
IL-10	0.946256	0.982846	0.938422	0.932465	0.771562	0.702597	0.997989	0.758208	0.896934	0.669116	0.305868	0.168834	0.816738	0.575086	0.417391	0.187821	0.707109	0.544127	0.810669
TGFβ	0.115299	0.888780	0.609571	0.020666	0.699310	0.299653	0.407207	0.041224	0.578889	0.080649	0.521627	0.300938	0.287164	0.627054	0.234675	0.408574	0.031262	0.578935	0.045041
M-CSF	0.411972	0.413290	0.688034	0.043791	0.347541	0.466835	0.005039	0.013596	0.065102	0.015055	0.544995	0.740748	0.296428	0.018228	0.177926	0.244427	0.110815	0.623570	0.475130
Pearson r value																			
CD1a+	CD1a-CD14-	CD14+	BDCA3+	BDCA3-CD14-	BDCA3-CD14+	BDCA3+CD14-	BDCA3+CD14+	CD80+	CD80 MFI	CD163+	CD163 MFI	CD16+	CD16 MFI	CD14+CD163+CD16+	PD-L1+	PD-L1 MFI	PD-L2+	PD-L2 MFI	
IL-6	0.240385	-0.282885	0.159773	0.543634	-0.481683	0.031567	-0.015653	0.458116	0.397283	0.411271	0.114511	-0.010995	-0.173257	-0.277293	-0.264554	0.559732	0.660399	0.534693	0.749134
IL-8	0.220400	-0.241656	0.140566	0.686885	-0.507633	0.010348	0.032309	0.524527	0.305310	0.354978	0.250701	0.127238	-0.164305	-0.164069	-0.165784	0.675732	0.774536	0.539146	0.799806
CXCL10	0.571124	-0.134362	-0.259416	0.359306	-0.089824	-0.152631	-0.025004	0.228770	0.069873	0.321136	-0.040435	-0.243372	-0.595941	-0.525694	-0.624416	0.453465	0.515260	0.422333	0.695459
CCL2	0.166567	-0.365594	0.239953	0.876953	-0.497843	-0.239165	0.531264	0.887632	0.578976	0.684434	-0.087031	0.046533	0.280226	0.464409	0.313185	0.491226	0.786540	0.227185	0.493201
CCL5	0.486743	0.012831	-0.132750	0.640958	-0.288154	-0.134800	0.064012	0.444381	0.147627	0.370264	0.141787	-0.037351	-0.454543	-0.322350	-0.414947	0.674391	0.764428	0.514005	0.842127
VEGF	0.407765	0.129540	-0.204372	0.214037	-0.107515	0.018988	-0.260678	0.027669	-0.071119	0.074568	0.164689	-0.114035	-0.621354	-0.665272	-0.658653	0.433838	0.402513	0.464107	0.739498
IL-10	-0.028679	-0.009149	0.032865	0.036050	-0.123071	0.161396	-0.001072	-0.130427	-0.055080	-0.180344	0.415570	0.538174	0.098372	0.235145	0.334930	0.518682	0.158861	0.253824	0.101675
TGFβ	-0.600705	-0.059457	0.214739	-0.786257	0.163245	0.420437	-0.341857	-0.726510	-0.232875	-0.650595	0.267639	0.419427	0.430367	0.204537	0.474642	-0.340923	-0.752367	-0.232847	-0.717625
M-CSF	0.338607	-0.337710	0.169607	0.720482	-0.384078	-0.302260	0.869391	0.815562	0.677097	0.808844	-0.253295	0.140090	0.422982	0.795528	0.528701	0.466066	0.606625	0.206563	0.296921