

Review of: "MDSCs IN COVID-19 Why should we care?"

Brent Brown

Potential competing interests: No potential competing interests to declare.

An interesting read and well written.

I have some question for the authors.

- 1. Should we defined the dendritic cell phenotypes further (1) into pDC, cDC1, cDC2, cDC3
- 2. Surely there is overlap with N1/N2 neutrophils as well?
- 3. GM-CSF and M-CSF are equally antigen presenting cell (APC) differentiation factors
- 4. You could mention that monocytes/macrophages are permissive to infection, but also that metabolism influences the phenotypes together with interferon although very complicated.

Vaccines | Free Full-Text | Innate and Adaptive Immunity during SARS-CoV-2 Infection: Biomolecular Cellular Markers and Mechanisms (mdpi.com)

[Review] Dr Jekyll and Mr Hyde: From Two Branches of Immune Response to Three Types of Interferon Response - Article (Preprint v1) by Brent Brown | Qeios

Qeios ID: DHP1KX · https://doi.org/10.32388/DHP1KX