Molecular mechanisms underlying CD27-CD70 costimulation
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List of Publications

- Xiao Y, **Peperzak V**, van Rijn L, Borst J, de Bruijn J. Dexamethasone treatment during the expansion phase maintains stemness of bone marrow mesenchymal stem cells. *Journal of Tissue Engineering and Regenerative Medicine* 2010, in press.


- **Peperzak V***, Xiao Y*, Keller AM, Borst J. CD27 instructs CD4+ T cells to provide help for the memory CD8+ T cell response after protein immunization. *Journal of Immunology* 2008; 181(2): 1071-1082.


- Kim YM, Pan JY, Korbel GA, **Peperzak V**, Boes M, Ploegh HL. Monovalent ligation of the B cell receptor induces receptor activation but fails to promote antigen presentation. *Proceedings of the National Academy of Sciences of the USA* 2006; 103(9): 3327-3332.


* contributed equally