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The generation of domainspeccific monoclonal anti-CD4 antibodies as novel candidate HIV therapies

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2016-03-11
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1. Cerutti N, Killick M, Jugnarain V, Papathanasopoulos M, Capovilla A (2014). Disulfide reduction in CD4 Domain 1 or 2 is essential for interaction with HIV gp120, which impairs Thioredoxin-driven CD4 dimerization. J Biol Chem, Apr 11;289(15):10455-65

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