

[Inici](#) > Clinical course impacts early kinetics,magnitude, and amplitude of SARS-CoV-2 neutralizing antibodies beyond 1 year after infection

Clinical course impacts early kinetics,magnitude, and amplitude of SARS-CoV-2 neutralizing antibodies beyond 1 year after infection

URL: <https://linkinghub.elsevier.com/retrieve/pii/S2666379122000234>

Authors: [Pradenas, Edwards](#) / [Trinité, Benjamin](#) / [Urrea, Víctor](#) / [Marfil, Silvia](#) / [Tarrés-Freixas, Ferran](#) / [Ortiz, Raquel](#) / [Rovirosa, Carla](#) / [Rodon, Jordi](#) / [Vergara-Alert, Júlia](#) / [Segalés, Joaquim](#) / [Guallar, Victor](#) / [Valencia, Alfonso](#) / [Izquierdo-Useros, Nuria](#) / [Noguera-Julian, Marc](#) / [Carrillo, Jorge](#) / [Paredes, Roger](#) / [Mateu, Lourdes](#) / [Chamorro, Anna](#) / [Toledo, Ruth](#) / [Massanella, Marta](#) / [Clotet, Bonaventura](#) / [Blanco, Julià](#)

Research Lines: [Personalized Medicine Initiative](#)

Publication: Cell Reports Medicine

Pagination: 100-p523

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 19 mai 2025 - 17:52): <https://www.bsc.es/ca/research-and-development/publications/clinical-course-impacts-early-kineticsmagnitude-and-amplitude>