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**2021 - Canada - InnoScan 1100** - Normandeau F, et al. Spatial bias in antibody microarrays may be an underappreciated source of variability. *ACS Sens.* 2021; 6(5): 1796-1806

**2020 - China - Han Xian-Kui, Wang Hui-Fang, et al. 2020. P38 Inhibition Prevents Herpes Simplex Virus Type 1 (HSV-1) Infection in Cultured Corneal Keratocytes, Current Eye Research.** - Han Xian-Kui, Wang Hui-Fang, et al. 2020. P38 Inhibition Prevents Herpes Simplex Virus Type 1 (HSV-1) Infection in Cultured Corneal Keratocytes, *Current Eye Research*.

**2020 - USA - Chen F, Nagy K, et al. 2020. Antibody Responses to Immunization With HCV Envelope Glycoproteins as a Baseline for B cell-Based Vaccine Development, Gastroenterology** - Chen F, Nagy K, et al. 2020. Antibody Responses to Immunization With HCV Envelope Glycoproteins as a Baseline for B cell-Based Vaccine Development, *Gastroenterology*

**2019 - Russia - Plotnikova M, Klotchenko SA, et al. 2019. Antibody microarray immunoassay for screening and differential diagnosis of upper respiratory tract viral pathogens. J Immunol Methods 478:112712.** - Plotnikova M, Klotchenko SA, et al. 2019. Antibody microarray immunoassay for screening and differential diagnosis of upper respiratory tract viral pathogens. *J Immunol Methods* 478:112712.

**2019 - Korea - Han J-H, Cheng Y, et al. 2019. Inhibition of parasite invasion by monoclonal antibody against epidermal growth factor-like domain of Plasmodium vivax merozoite surface protein 1 paralog. Scientific Reports. 9(1):3906** - Han J-H, Cheng Y, et al. 2019. Inhibition of parasite invasion by monoclonal antibody against epidermal growth factor-like domain of *Plasmodium vivax* merozoite surface protein 1 paralog. *Scientific Reports*. 9(1):3906

**2018 - USA - Phillips B, Van Rompay KKA, et al. 2018. Adjuvant-Dependent Enhancement of HIV Env-Specific Antibody Responses in Infant Rhesus Macaques. Journal of Virology. 92(20).** - Phillips B, Van Rompay KKA, et al. 2018. Adjuvant-Dependent Enhancement of HIV Env-Specific Antibody Responses in Infant Rhesus Macaques. *Journal of Virology*. 92(20).

**2017 - Korea - Cheng Y, Wang B, et al. 2017. Naturally acquired humoral and cellular immune responses to Plasmodium vivax merozoite surface protein 8 in patients with P. vivax infection. Malaria Journal. 16(1):211.** - Cheng Y, Wang B, et al. 2017. Naturally acquired humoral and cellular immune responses to *Plasmodium vivax* merozoite surface protein 8 in patients with *P. vivax* infection. *Malaria Journal*. 16(1):211.

**2017 - USA - Phillips B, Fouda GG, et al. 2017. Impact of poxvirus vector priming, protein coadministration, and vaccine intervals on HIVgp120 vaccine-elicited antibody magnitude and function in infant macaques. Clin Vaccine Immunol 24:e00231-17.** - Phillips B, Fouda GG, et al. 2017. Impact of poxvirus vector priming, protein coadministration, and vaccine intervals on HIVgp120 vaccine-elicited antibody magnitude and function in infant macaques. *Clin*

VaccineImmunol 24:e00231-17.

**2016 - USA - McBride R, Head SR, et al. 2016. Low-Cost Peptide Microarrays for Mapping Continuous Antibody Epitopes. In: Cretich M., Chiari M. (eds) Peptide Microarrays. Methods in Molecular Biology, vol 1352. Humana Press, New York, NY.** - McBride R, Head SR, et al. 2016. Low-Cost Peptide Microarrays for Mapping Continuous Antibody Epitopes. In: Cretich M., Chiari M. (eds) Peptide Microarrays. Methods in Molecular Biology, vol 1352. Humana Press, New York, NY.