1-Zhu, H., Hu, S., Jona, G., Zhu, X., Kreiswirth, N., Willey, B. M., Mazzulli, T., Liu, G., Song, Q., Chen, P., Cameron, M., Tyler, A., Wang, J., Wen, J., Chen, W., Compton, S., & Snyder, M. (2006). Severe acute respiratory syndrome diagnostics using a coronavirus protein microarray. *Proceedings of the National Academy of Sciences of the United States of America*, *103*(11), 4011–4016. [https://doi.org/10.1073/pnas.0510921103(](https://doi.org/10.1073/pnas.0510921103%28)<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1449637/>)

2-Fehr, A. R., & Perlman, S. (2015). Coronaviruses: an overview of their replication and pathogenesis. *Methods in molecular biology (Clifton, N.J.)*, *1282*, 1–23. <https://doi.org/10.1007/978-1-4939-2438-7_1>(<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4369385/>)

3-Moushimi Amaya, Alan Baer, Kelsey Voss, Catherine Campbell, Claudius Mueller, Charles Bailey, Kylene Kehn Hall, Emanuel Petricoin, III, Aarthi Narayanan, Proteomic strategies for the discovery of novel diagnostic and therapeutic targets for infectious diseases, *Pathogens and Disease*, Volume 71, Issue 2, 1 July 2014, Pages 177–189, <https://doi.org/10.1111/2049-632X.12150>(<https://academic.oup.com/femspd/article/71/2/177/2911565>)

4-Schoeman, D., Fielding, B.C. Coronavirus envelope protein: current knowledge. *Virol J* **16,**69 (2019). [https://doi.org/10.1186/s12985-019-1182-0(](https://doi.org/10.1186/s12985-019-1182-0%28)<https://virologyj.biomedcentral.com/articles/10.1186/s12985-019-1182-0#citeas>)

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* Add the figures at the end of your answer for the question and this is not included in the page limit.

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