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April 9, 2021

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The percentages of SARS-CoV-2 protein similarity and identity.pdf available at <https://authorea.com/users/364082/articles/517318-the-percentages-of-sars-cov-2-protein-similarity-and-identity-with-sars-cov-and-batcov-ratg13-proteins-can-be-used-as-indicators-of-virus-origin-1ab-polyprotein-spike-protein-envelope-protein-nsp3-orf10>