

| Sr. No | Published | Title | Journal |
|--------|---|---|--|
| 1. | Phase 3 Human Clinical Trial https://doi.org/10.1101/2021.06. 30.21259439 | Efficacy, safety, and lot to lot immunogenicity of an inactivated SARS- CoV-2 vaccine (BBV152): a double-blind, randomised, controlled phase 3 trial | medRxiv |
| 2. | Phase 2 Human Clinical Trial https://doi.org/10.1016/S1473- 3099(21)00070-0 | Safety and immunogenicity clinical trial of an inactivated SARS-CoV-2 vaccine, BBV152 (a phase 2, double-blind, randomised controlled trial) and the persistence of immune responses from a phase 1 follow-up report | THE LANCET Infectious Diseases |
| 3. | Phase 1 Human Clinical Trial https://doi.org/10.1016/S1473- 3099(20)30942-7 | Safety and immunogenicity of an inactivated SARS-CoV-2 vaccine, BBV152: a double-blind, randomised, phase 1 trial | THE LANCET Infectious Diseases |
| 4. | Neutralization of UK Variant (B.1.1.7) https://doi.org/10.1093/jtm/taab051 | Inactivated COVID-19 vaccine BBV152/COVAXIN effectively neutralizes recently emerged B.1.1.7 variant of SARS-CoV-2 | Journal of Travel Medicine |
| 5. | Neutralization of Double mutant (B.1.617) https://doi.org/10.1093/cid/ciab411 | Neutralization of variant under investigation B.1.617 with sera of BBV152 vaccinees | Clinical Infectious Diseases |
| 6. | Neutralization of Brazil variant of concern P2 (B.1.1.28) https://doi.org/10.1093/jtm/taab077 | Neutralization of B.1.1.28 P2 variant with sera of natural SARS-CoV-2 infection and recipients of BBV152 vaccine | Journal of Travel Medicine |
| 7. | Neutralization of South Africa Variant (B.1.351) and Delta Variant (B.1.617.2) https://doi.org/10.1101/2021.06. 05.447177 | Neutralization against B.1.351 and B.1.617.2 with sera of COVID-19 recovered cases and vaccinees of BBV152 | bioRxiv beta THE PREPRINT SERVER FOR BIOLOGY |
| 8. | Hamster Efficacy Study https://doi.org/10.1016/j.isci.202 1.102054 | Immunogenicity and protective efficacy of BBV152, whole virion inactivated SARS- CoV-2 vaccine candidates in the Syrian hamster model | CellPress |
| 9. | Non-Human Primate Efficacy Study https://doi.org/10.1038/s41467- 021-21639-w | Immunogenicity and protective efficacyof inactivated SARS-CoV-2 vaccine candidate, BBV152 in rhesus macaques | nature communications |
| 10. | Preclinical Safety and Immunogenicity https://doi.org/10.1016/j.isci.20 21.102298 | Th1 Skewed immune response of Whole Virion Inactivated SARS-CoV-2 Vaccine and its safety evaluation | CellPress |

