1. Comparability preserving maps on Hilbert space effect algebras, *Comm. Math. Phys.* **313** (2012), 375-384.

2. The optimal version of Hua's fundamental theorem of geometry of rectangular matrices, *Mem. Amer. Math. Soc.* **232** (2014), 74pp.

3. with G.P. Geher, Isometries of Grassmann spaces, *J. Funct. Anal.* **270** (2016), 1585-1601.

4. with G.P. Geher, Isometries of Grassmann spaces II, *Adv. Math.* **332** (2018), 287-310.

5. with G.P. Geher, Coexistency on Hilbert space effect algebras and a characterisation of its symmetry transformations, *Comm. Math. Phys.* **379** (2020), 1077-1112.

6. with M. Mori, Continuous coexistency preservers on effect algebras, *J. Phys. A* **54** (2021), 015303-15320.

7. Step-isometries, *J. Funct. Anal.* **280** (2021), 108961, 26pp.

8. Wigner symmetries and Gleason's theorem, *J. Phys. A* **54** (2021), 315301, 6pp.

9. with M. Mori, Loewner's theorem for maps on operator domains, *Canad. J. Math.* **75** (2023), 912-944.

10. with M. Brešar, The Waring problem for matrix algebras, *Israel J. Math.* **253** (2023), 381-405.