

FENGJIANG LI'S LIST OF PUBLICATIONS

PUBLICATIONS

- **Fengjiang Li**, *Rigidity of complete gradient steady Ricci solitons with harmonic Weyl curvature*. **Pacific J. Math.** 2025, 335(2), 323-353.
- **Fengjiang Li**, and Zhen Guo, *Möbius geometry of locally conformal flat hypersurfaces*. **J. Math. Anal. Appl.**, 2025, 542(1), 12pp.
- **Fengjiang Li**, Jia-Yong Wu and Yu Zheng, *Myers' type theorem for integral Bakry-Émery Ricci tensor bounds*. **Results Math.**, 2021, 76(1):No. 32, 24 pp.
- **Fengjiang Li**, Peng Lu, Jianhong Wang and Yu Zheng, *Monotonicity of Functionals along Conformal Ricci Flow*. **Proc. Amer. Math. Soc.**, 148 (2020), no. 9, 4007-4014.
- **Fengjiang Li**, Jianbo Fang and Jianxiang Li, *A classification of surfaces with isotropic Para-Blaschke tensor*. **Math. Nachr.**, 293 (2020), no. 9, 1762-1775.
- **Fengjiang Li** and Jian Zhou, *Rigidity Characterization of Compact Ricci Solitons*. **J. Korean Math. Soc.**, 56 (2019), no. 6, 1475-1488.
- **Fengjiang Li** and Jianbo Fang, *Complete Hypersurfaces with Constant Möbius Scalar Curvature*. **Intern. J. Math.**, 27 (2016), no. 8, 1650063, 15 pp.
- Jianbo Fang and **Fengjiang Li**, *Complete hypersurfaces with constant Laguerre scalar curvature in R^n* . **Acta. Math. Sin. (Engl. Ser.)**, 32 (2016), no. 6, 715-724.
- **Fengjiang Li**, Jianbo Fang and Lin Liang, *Surfaces with isotropic Blaschke tensor in S^3* . **Acta. Math. Sin. (Engl. Ser.)**, (2015), no. 5, 863-878.
- **Fengjiang Li** and Zhen Guo, *Surfaces with Closed Möbius Form*. **Differ. Geom. Appl.**, 39 (2015), 20-35.

PREPRINT

- **Fengjiang Li**, Zhen Guo, Hong Li, *On the Classification of VM-Hypersurfaces in the Space Form*.
- **Fengjiang Li**, Jianyu Ou, Yuanyuan Qu, Guoqiang Wu, *Rigidity of Five-Dimensional shrinking gradient Ricci solitons*, arXiv: 2506.00887.
- **Fengjiang Li**, Jianyu Ou, Yuanyuan Qu, Guoqiang Wu, *Rigidity of Five-dimensional Shrinking Gradient Ricci Solitons with Constant Scalar Curvature*, arXiv:2411.10712.
- Shu-Cheng Chang, **Fengjiang Li**, Chien Lin, Chin-Tung Wu, *On the existence of conic Sasaki-Einstein metrics on log Fano Sasakian manifolds of dimension five*, arXiv:2406.16430.
- Shu-Cheng Chang, **Fengjiang Li**, Chien Lin, *Geometry of Shrinking Sasaki-Ricci Solitons I: Fundamental Equations and Characterization of Rigidity*, arXiv:2502.16148.