

[1] Miriding Mutailipu, Jian Han, Zhi Li, Fuming Li, Fangfang Zhang, Xifa Long, Zhihua Yang, Shilie Pan, Achieving the Full-Wavelength Phase-matching for Efficient Nonlinear Optical Frequency Conversion in $\text{C}(\text{NH}_2)_3\text{BF}_4$, *Nature Photonics*, **2023**, 17, 694–701.

□

[4] Mengfan Wu, Evgenii Tikhonov, Abudukadi Tudi, Ivan Kruglov, Xueling Hou, Congwei Xie, Shilie Pan, Zhihua Yang, Target-Driven Design of Deep-Ultraviolet Nonlinear Optical Materials via Interpretable Machine Learning, *Advanced Materials*, **2023**, 35, 2300848.

[5] Yuchen Yan, Jiahao Jiao, Chenchen Tu, Min Zhang, Zhihua Yang, Shilie Pan, CsAB₈O₁₂F₂·CsI (A = K⁺, NH₄⁺): Design of Two Fluorooxoborates with Benign Layered Structures via Salt-Inclusion Strategy, *Journal of Materials Chemistry C*, **2022**, 10, 8584–8588.

0

1

说明：公示内容须与推荐书相关部分一致。