

- 53 P. Wen, S. Zhang, D. Li, J. Liu, L. Zhang, K. Zhou, M. Feng, A. Tian, F. Zhang and X. Gao, Identification of degradation mechanisms of blue InGaN/GaN laser diodes, *J. Phys. D: Appl. Phys.*, 2015, **48**, 415101.
- 54 Q. Wang, X. Zhang, Z. Jin, J. Zhang, Z. Gao, Y. Li and S. F. Liu, Energy-down-shift CsPbCl₃: Mn quantum dots for boosting the efficiency and stability of perovskite solar cells, *ACS Energy Lett.*, 2017, **2**, 1479–1486.
- 55 J. Jin, H. Li, W. Bi, C. Chen, B. Zhang, L. Xu, B. Dong, H. Song and Q. Dai, Efficient and stable perovskite solar cells through e-beam preparation of cerium doped TiO₂ electron transport layer, ultraviolet conversion layer CsPbBr₃ and the encapsulation layer Al₂O₃, *Sol. Energy*, 2020, **198**, 187–193.
- 56 Ç. Kırbıyık, A. Toprak, C. Başlak, M. Kuş and M. Ersöz, Nitrogen-doped CQDs to enhance the power conversion efficiency of perovskite solar cells via surface passivation, *J. Alloys Compd.*, 2020, **832**, 154897.
- 57 Y. Wang, Y. Chang, J. Zhang, G. Lu and Z. Wei, Semitransparent Flexible Organic Solar Cells, *Chem. Res. Chin. Univ.*, 2020, **36**, 343–350.