

*“Distinctive g-factor of Moire-confined excitons in van der Waals heterostructures”*. Gobato YG, de Brito CS, Chaves A, Prosnikov MA, Wozniak T, Guo S, Barcelos ID, Milosevic‡ MV, Withers F, Christianen PCM, Nano letters **22**, 8641 (2022).  
<http://doi.org/10.1021/ACS.NANOLETT.2C03008>