

Highlighted in Top position

The image shows a WeChat article page for 'nature'. A red arrow points from the top of the page to the article title. A red dashed circle highlights the article title and its description. The article title is 'nature' and the description is '393 friend(s) read 香港城市大学曾志远教授等 Nature 子刊: 大规模生产二维 TMDs'. Below the article title, there are several other articles listed, each with a small thumbnail image and a title. The articles are: '三星最新 Nature', '南开大学程鹏/马建功团队 Angew: Cu2O 表面双重调控电催化 CO2 还...', '复旦大学孔彪团队 JACS 封面: 动力学调控超组装策略构筑不对称智能...', '扬州大学庞欢 Angew. Chem.: 原位生长系列 MOF/MXene 三维复合材...', and 'Science: 自由电子探测光的量子本质'. To the right of the article list, there is a QR code and a text box with contact information: '更多科研作图、软件使用、表征分析、SCI 写作、名师介绍等干货知识请进入后台自主查询。', '专业科学可视化, 尽在杭州思斐途', '期刊封面 论文示意图 学术海报/动画', '以图像诠释思想·用技术创作艺术', '投稿邮箱 QQ: 708274&337472528 rationalscience@163.com', 'QQ 交流群 一、二、三、四群 六群: 77301620', and '科研·干货·分享'. Below the QR code, there is a text box with '扫描二维码关注研之成理, 点击图片查看全部内容!'. At the bottom of the page, there is a 'Read more' button with 'Reads 11.1k' next to it, which is circled in red. Below the 'Read more' button, there are icons for 'Share', 'Favorite', 'Like', and 'Comment'.

Top visited (11100 visits)

Link: <https://mp.weixin.qq.com/s/sOzX-UwADVARzwISZQN8QQ>