









































<https://doi.org/10.1186/s12885-020-6515-2>

- Zhou W, Liu Y, Wu X, 2021a. Down-regulation of circitch promotes osteosarcoma development and resistance to doxorubicin via the mir-524/rassf6 axis. *J Gene Med*, e3373. <https://doi.org/10.1002/jgm.3373>
- Zhou Z, Ma J, Lu J, et al., 2021b. Circular rna circcdh13 contributes to the pathogenesis of osteoarthritis via circcdh13/mir-296-3p/pten axis. *J Cell Physiol*, 236(5):3521-3535. <https://doi.org/10.1002/jcp.30091>
- Zhou ZB, Huang GX, Fu Q, et al., 2019. Circrna.33186 contributes to the pathogenesis of osteoarthritis by sponging mir-127-5p. *Mol Ther*, 27(3):531-541. <https://doi.org/10.1016/j.ymthe.2019.01.006>
- Zhu K, Niu L, Wang J, et al., 2019. Circular rna hsa\_circ\_0000885 levels are increased in tissue and serum samples from patients with osteosarcoma. *Med Sci Monit*, 25:1499-1505. <https://doi.org/10.12659/msm.914899>
- Zuo L, Zhang L, Zu J, et al., 2020. Circulating circular rnas as biomarkers for the diagnosis and prediction of outcomes in acute ischemic stroke. *Stroke*, 51(1):319-323. <https://doi.org/10.1161/strokeaha.119.027348>

### **Supplementary information**

Tables S1–S6

unedited