

## Changhao Fu

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### Publications

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#### PUBLICATIONS

- **LncRNA Osilr9 coordinates promoter DNA demethylation and the intrachromosomal loop structure required for maintaining stem cell pluripotency.** *Molecular therapy : the journal of the American Society of Gene Therapy*  
Zhu, Y., Yan, Z., Fu, C., Wen, X., Jia, L., Zhou, L., Du, Z., Wang, C., Wang, Y., Chen, J., Nie, Y., Wang, W., Cui, et al  
2022
- **Author Correction: Chromatin lncRNA Platr10 controls stem cell pluripotency by coordinating an intrachromosomal regulatory network.** *Genome biology*  
Du, Z., Wen, X., Wang, Y., Jia, L., Zhang, S., Liu, Y., Zhou, L., Li, H., Yang, W., Wang, C., Chen, J., Hao, Y., Salgado Figueroa, et al  
2021; 22 (1): 272
- **Chromatin lncRNA Platr10 controls stem cell pluripotency by coordinating an intrachromosomal regulatory network.** *Genome biology*  
Du, Z., Wen, X., Wang, Y., Jia, L., Zhang, S., Liu, Y., Zhou, L., Li, H., Yang, W., Wang, C., Chen, J., Hao, Y., Chen, et al  
2021; 22 (1): 233
- **Therapeutic Antitumor Efficacy of Cancer Stem Cell-Derived DRibble Vaccine on Colorectal Carcinoma** *INTERNATIONAL JOURNAL OF MEDICAL SCIENCES*  
Fu, C., Tian, G., Duan, J., Liu, K., Zhang, C., Yan, W., Wang, Y.  
2021; 18 (14): 3249-3260
- **Efficacy of atovaquone on EpCAM+CD44+ HCT-116 human colon cancer stem cells under hypoxia.** *Experimental and therapeutic medicine*  
Fu, C., Xiao, X., Xu, H., Lu, W., Wang, Y.  
2020; 20 (6): 286
- **Osblr8 orchestrates intrachromosomal loop structure required for maintaining stem cell pluripotency.** *International journal of biological sciences*  
Zhu, Y., Yan, Z., Du, Z., Zhang, S., Fu, C., Meng, Y., Wen, X., Wang, Y., Hoffman, A. R., Hu, J. F., Cui, J., Li, W.  
2020; 16 (11): 1861-1875
- **Osblr8 orchestrates intrachromosomal loop structure required for maintaining stem cell pluripotency** *INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES*  
Zhu, Y., Yan, Z., Du, Z., Zhang, S., Fu, C., Meng, Y., Wen, X., Wang, Y., Hoffman, A. R., Hu, J., Cui, J., Li, W.  
2020; 16 (11): 1861-75