## Xiao Hu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5370674/publications.pdf

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|          |                | 1163117      | 1281871        |  |
|----------|----------------|--------------|----------------|--|
| 11       | 731            | 8            | 11             |  |
| papers   | citations      | h-index      | g-index        |  |
|          |                |              |                |  |
|          |                |              |                |  |
|          |                |              |                |  |
| 13       | 13             | 13           | 1579           |  |
| all docs | docs citations | times ranked | citing authors |  |
|          |                |              |                |  |

| #  | Article  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Reprogramming progressive cells display low CAG promoter activity. Stem Cells, 2021, 39, 43-54.  | 3.2  | 3         |
| 2  | Reprogramming progressive cells display low CAG promoter activity. Stem Cells, 2021, 39, 43-54.  | 3.2  | 11        |
| 3  | Resolving Cell Cycle Speed in One Snapshot with a Live-Cell Fluorescent Reporter. Cell Reports, 2020, 31, 107804.  | 6.4  | 17        |
| 4  | YAP Non-cell-autonomously Promotes Pluripotency Induction in Mouse Cells. Stem Cell Reports, 2020, 14, 730-743.  | 4.8  | 19        |
| 5  | Cell cycle dynamics in the reprogramming of cellular identity. FEBS Letters, 2019, 593, 2840-2852.   | 2.8  | 24        |
| 6  | Collisions on the Busy DNA Highway Set Up Barriers for Reprogramming. Cell Stem Cell, 2019, 25, 451-453.   | 11.1 | 1         |
| 7  | MKL1-actin pathway restricts chromatin accessibility and prevents mature pluripotency activation. Nature Communications, 2019, 10, 1695.                       | 12.8 | 31        |
| 8  | MLL-AF9 initiates transformation from fast-proliferating myeloid progenitors. Nature Communications, 2019, 10, 5767.   | 12.8 | 41        |
| 9  | Pericentral hepatocytes produce insulinâ€ike growth factorâ€2 to promote liver regeneration during selected injuries in mice. Hepatology, 2017, 66, 2002-2015. | 7.3  | 27        |
| 10 | Tet and TDG Mediate DNA Demethylation Essential for Mesenchymal-to-Epithelial Transition in Somatic Cell Reprogramming. Cell Stem Cell, 2014, 14, 512-522.     | 11.1 | 290       |
| 11 | Vitamin C modulates TET1 function during somatic cell reprogramming. Nature Genetics, 2013, 45, 1504-1509.   | 21.4 | 266       |