## Benson C Lu

## List of Publications by Year

 in descending order
## Source: https://exaly.com/author-pdf/995724/publications.pdf

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Corepressor SMRT is required to maintain Hox transcriptional memory during somitogenesis.
5 Imaging Kidney Development. Cold Spring Harbor Protocols, 2011, 2011, pdb.top109-pdb.top109. ..... 13
SOX9 controls epithelial branching by activating RE
Human Molecular Genetics, 2011, 20, 1143-1153.2.9118
$7 \quad$ Non-cell-autonomous retinoid signaling is crucial for renal development. Development (Cambridge),
$2010,137,283-292$.

8 The transcription factors Etv4 and Etv5 mediate formation of the ureteric bud tip domain during kidney development. Development (Cambridge), 2010, 137, 1975-1979.

Actin Depolymerizing Factors Cofilin1 and Destrin Are Required for Ureteric Bud Branching
Etv4 and Etv5 are required downstream of GDNF and Ret for kidney branching morphogenesis. Nature
Genetics, 2009, 41, 1295-1302.

$12 \quad$| Novel Regulators of Kidney Development from the Tips of the Ureteric Bud. Journal of the American |
| :--- |
| Society of Nephrology: JASN, 2005, 16, 1993-2002. |

