

# Christian HonorÃ©

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9501380/publications.pdf>

Version: 2024-02-01

11  
papers

567  
citations

933410

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1281846

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12  
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12  
docs citations

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1222  
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#	ARTICLE	IF	CITATIONS
1	Extensive NEUROG3 occupancy in the human pancreatic endocrine gene regulatory network. <i>Molecular Metabolism</i> , 2021, 53, 101313.	6.5	20
2	Analysis of Differentiation Protocols Defines a Common Pancreatic Progenitor Molecular Signature and Guides Refinement of Endocrine Differentiation. <i>Stem Cell Reports</i> , 2020, 14, 138-153.	4.8	31
3	Bromodomain and Extra Terminal Proteins Inhibitors Promote Pancreatic Endocrine Cell Fate. <i>Diabetes</i> , 2019, 68, db180224.	0.6	13
4	Patterns of differential gene expression in a cellular model of human islet development, and relationship to type 2 diabetes predisposition. <i>Diabetologia</i> , 2018, 61, 1614-1622.	6.3	14
5	The EndoC- $\beta$ H1 cell line is a valid model of human beta cells and applicable for screenings to identify novel drug target candidates. <i>Molecular Metabolism</i> , 2018, 8, 144-157.	6.5	110
6	Understanding human fetal pancreas development using subpopulation sorting, RNA sequencing and single-cell profiling. <i>Development (Cambridge)</i> , 2018, 145, .	2.5	78
7	NKX6.1 induced pluripotent stem cell reporter lines for isolation and analysis of functionally relevant neuronal and pancreas populations. <i>Stem Cell Research</i> , 2018, 29, 220-231.	0.7	18
8	Single-Cell Gene Expression Analysis of a Human ESC Model of Pancreatic Endocrine Development Reveals Different Paths to $\beta$ -Cell Differentiation. <i>Stem Cell Reports</i> , 2017, 9, 1246-1261.	4.8	98
9	Reconstructing human pancreatic differentiation by mapping specific cell populations during development. <i>ELife</i> , 2017, 6, .	6.0	45
10	Insights into islet development and biology through characterization of a human iPSC-derived endocrine pancreas model. <i>Islets</i> , 2016, 8, 83-95.	1.8	21
11	$\beta$ -Catenin Regulates Primitive Streak Induction through Collaborative Interactions with SMAD2/SMAD3 and OCT4. <i>Cell Stem Cell</i> , 2015, 16, 639-652.	11.1	119