## Cornelis J Boogerd

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/5803057/publications.pdf
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Spatial transcriptomics unveils ZBTB11 as a regulator of cardiomyocyte degeneration in$1 \begin{aligned} & \text { Spatial transcriptomics unveils ZBTB11 as a regulator of cardiomyocyte degenera } \\ & \text { arrhythmogenic cardiomyopathy．Cardiovascular Research，2023，119，477－491．}\end{aligned}$
Protein Aggregation Is an Early Manifestation of Phospholamban p．（Arg14del）âe＂Related8 Cardiomyopathy：Development of PLN－R14delâ€＂Related Cardiomyopathy．Circulation：Heart Failure，2021，14，e008532．
9 The phospholamban p．（Arg14del）pathogenic variant leads to cardiomyopathy with heart failure and is
unresponsive to standard heart failure therapy．Scientific Reports，2020，10， 9819.
11 Tissue specific requirements for WNT11 in developing outflow tract and dorsal mesenchymal protrusion．Developmental Biology，2017，429，249－259．
2.0 ..... 16
12 TBX5 and NuRD Divide the Heart．Developmental Cell，2016，36，242－244． ..... 7.0 ..... 12
13 Probing chromatin landscape reveals roles of endocardial TBX20 in septation．Journal of Clinical Investigation，2016，126，3023－3035．8.230Identification of $\langle i\rangle T B X 5</ i\rangle$ mutations in a series of 94 patients with Tetralogy of Fallot．American1.247Journal of Medical Genetics，Part A，2014，164，3100－3107．Nuclear Recruitment Assay as a Tool to Validate Transcription Factor Interactions in Mammalian

Sox4 mediates Tbx3 transcriptional regulation of the gap junction protein Cx43. Cellular and

