

Curriculum Vitae

Personal information **Louk Timmer**

Work experience

23-06-2025 - present: Clinical assessor, Medicines Evaluation Board , The Netherlands
01-05-2024 - 22-06-2025: Pharmacovigilance assessor, Medicines Evaluation Board , The Netherlands
01-12-2018 - 29-02-2024: PhD researcher, Hubrecht Institute (Dutch Royal Academy of Sciences), The Netherlands

Education and training

01-12-2018 - 29-02-2024, Phd, Hubrecht Institute (Dutch Royal Academy of Sciences), The Netherlands
01-09-2016 - 31-08-2018 MSc Fundamental Human Movement Sciences, *honours program*, Vrije Universiteit Amsterdam, The Netherlands
01-09-2012 - 31-08-2015 BSc Human Movement Sciences, *cum laude*, Vrij Universiteit Amsterdam, The Netherlands

Additional information

Publications

Timmer LT, den Hertog E, Versteeg D, Post H, Verdonschot JAJ, Monshouwer-Kloots J, Kyriakopoulou E, Perini I, Koopmans T, van der Kraak P, Zentilin L, Heymans SRB, Vink A, Giacca M, Heck AJR, van Rooij E (2025). Cardiomyocyte SORBS2 expression increases in heart failure and regulates integrin interactions and extracellular matrix composition. *Cardiovascular Research*, 00, 1-16.

Wehrens, M., Timmer, L. T., & van Rooij, E. (2022). High-throughput methods to help understand heart disease. *Nature Cardiovascular Research*, 1(9), 798-799.

Timmer, L. T., & van Rooij, E. (2022). Defining the pathways of heart regeneration. *Nature Cell Biology*, 24(5), 606-607.

Molenaar, B., Timmer, L. T., Droog, M., Perini, I., Versteeg, D., Kooijman, L., ... & van Rooij, E. (2021). Single-cell transcriptomics following ischemic injury identifies a role for B2M in cardiac repair. *Communications biology*, 4(1), 146.

Timmer, L. T., Hoogaars, W. M., & Jaspers, R. T. (2018). The role of IGF-1 signaling in skeletal muscle atrophy. *Muscle Atrophy*, 109-137.

Projects

Memberships

Young Investigator Award HFA Winter Meeting 2023

Other Relevant Information