

Hinweise zu Acknowledgements

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In Absprache mit dem Publication Steering Committee können diese Texte weiter an konkrete Erfordernisse angepasst werden. Im Falle von Unklarheiten kontaktieren Sie bitte das Publication Steering Committee (pc@med.uni-greifswald.de). Updates der Anforderungen an Acknowledgements sind möglich.

SHIP-START

Acknowledgements

SHIP is part of the Community Medicine Research net of the University of Greifswald, Germany, which is funded by the Federal Ministry of Education and Research (grants no. 01ZZ9603, 01ZZ0103, and 01ZZ0403), the Ministry of Cultural Affairs as well as the Social Ministry of the Federal State of Mecklenburg-West Pomerania, and the network 'Greifswald Approach to Individualized Medicine (GANI_MED)' funded by the Federal Ministry of Education and Research (grant 03IS2061A).

Addition for Genotype data (Affymetrix array)

Generation of ExomeChip data was supported by the Federal Ministry of Education and Research (grant no. 03Z1CN22).

Addition for Genotype data (ExchomeChip array)

Generation of ExomeChip data was supported by the Federal Ministry of Education and Research (grant no. 03Z1CN22).

Addition for MRI data (Affymetrix array)

Whole-body MR imaging was supported by a joint grant from Siemens Healthineers, Erlangen, Germany and the Federal State of Mecklenburg West Pomerania.

SHIP-TREND

Acknowledgements

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Addition for Genotype data (Illumina Omni 2.5 array)

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Addition for Genotype data (ExchomeChip array)

Generation of ExomeChip data was supported by the Federal Ministry of Education and Research (grant no. 03Z1CN22).

Addition for MRI data (Affymetrix array)

Whole-body MR imaging was supported by a joint grant from Siemens Healthineers, Erlangen, Germany and the Federal State of Mecklenburg West Pomerania.

Addition for DNA-Methylation data

DNA methylation data have been supported by the DZHK (grant 81X3400104).

Additional notes for SHIP cohorts

Addition for the Methods if blood biomarkers (incl. for DNA, RNA, etc.) were used

Serum aliquots were prepared for immediate analysis and for storage at -80 °C in the Integrated Research Biobank (Liconic, Liechtenstein).

Cohort reference publication (should be cited):

Völzke, H. *et al.* PMID: 35348705

Data sharing statement

The data of the SHIP study cannot be made publicly available due to the informed consent of the study participants, but it can be accessed through a data application form available at <https://fvcm.med.uni-greifswald.de/> for researchers who meet the criteria for access to confidential data.

Ethics statement

The study was allowed under the recommendations of the Declaration of Helsinki. The medical ethics committee of the University of Greifswald approved the study protocol, and oral and written informed consents were obtained from each of the study participants.

GANI_MED

Acknowledgements

GANI_MED was initially funded by the Federal Ministry of Education and Research (grant 03IS2061A) and by the Ministry of Education and Research of the State of Mecklenburg-West Pomerania.

SNIP

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