

PLUSVein-FV3 Laser/LED Illumination Palmar/Dorsal Three Finger Vein Database License Agreement, Version 21.09.2018

Introduction

The Paris Lodron University of Salzburg Three Finger Vein Database (PLUSVein-FV3) consists of near-infrared laser as well as near-infrared LED light transmission illuminated finger vein images, captured from the dorsal as well as the palmar side of the finger. The used scanner to capture this database is our open-source finger-vein scanner device, PLUS OpenVein (<http://www.wavelab.at/sources/PLUS-OpenVein>). Six fingers per subject have been captured (right and left index, middle and ring finger). It is made publicly available for research and non-commercial purposes in order to stimulate and support the research in the area of finger-vein recognition. The Wavelab Group at the University of Salzburg, Salzburg, AUSTRIA (henceforth, PLUS) owns the copyright of this database and is responsible for the distribution of the database.

In order to request a copy of the PLUSVein-FV3 database, this consent form has to be filled in, signed and submitted in written form to the PLUS principal investigator by the researcher's institution or on behalf of the individual researcher or research organisation. By signing it, the authorised researcher agrees to observe the restrictions listed below. In addition to other possible remedies, failure to observe these restrictions may result in revocation of permission to use the data as well as denial of access to additional databases distributed by PLUS. The PLUSVein-FV3 database will be made available online free of charge.

Consent

Researchers requesting the PLUSVein-FV3 database agree to the following restrictions on the database:

1. **Redistribution:** Without prior approval from the PLUS Principal Investigator, the PLUSVein-FV3 database, in whole or in part, will not be further distributed, published, copied, or disseminated in any way or form whatsoever, whether for profit or not. This does not prohibit the usage by others within the researcher's university, organisation, or company for research purposes.
2. **Modification and commercial use:** Without prior approval from PLUS, the PLUSVein-FV3 database, in whole or in part, may not be modified or used for commercial purposes. The license granted herein is specifically for the internal research purposes of researcher, and the researcher shall not duplicate or use the disclosed PLUSVein-FV3 database, its contents, or any seal, logo, mark, or phrase associated with or owned by PLUS to manufacture, promote, or sell products or technologies (or portions thereof) either directly or indirectly for commercialization or any other direct for-profit purpose without the prior written permission of PLUS.
3. **Requests for the database:** All requests for the PLUSVein-FV3 database must be directed to the PLUS Principal Investigator in the form of a signed copy of this agreement. If the request is granted, the researcher will receive access instructions.
4. **Publication requirements:** Those seeking to include renderings of more than 10 images from the PLUSVein-FV3 database in reports, papers, and other documents to be published or released must first obtain approval in writing from the PLUS Principal Investigator. The PLUSVein-FV3 images should not be used in any way that could cause the original subject embarrassment or mental anguish.
5. **Citation:** All documents and papers that report on research that uses the PLUSVein-FV3 database must acknowledge the use of the database by including a citation of the paper: *C. Kauba, B. Prommegger and A. Uhl. Focussing the Beam - A New Laser Illumination Based Data Set Providing Insights to Finger-Vein Recognition. In Proceedings of the IEEE 9th International Conference on Biometrics: Theory, Applications, and Systems (BTAS2018), 9 pages, Los Angeles, California, USA, October 22–25, 2018.*

6. Publications to PLUS: A copy of all reports and papers that are for public or general release that use the PLUSVein-FV3 database must be forwarded immediately upon release or publication to the PLUS Principal Investigator.
7. Indemnification: Researcher agrees to indemnify, defend, and hold harmless the Paris Lodron University of Salzburg (PLUS) and its board of managers, officers, employees and agents, individually and collectively, from any and all losses, expenses, damages, demands and/or claims based upon any such injury or damage (real or alleged) and shall pay all damages, claims, judgments or expenses resulting from researcher's use of the PLUSVein-FV3 database.

Authorised Signatory for Researcher

NAME and TITLE (in capitals)

SIGNATURE and DATE

ORGANISATION and ADDRESS (in capitals)

Send the filled in and signed consent form (preferable scanned via e-mail) to PLUS Principal Investigator:

Professor Andreas Uhl
Wavelab Group - Department of Computer Sciences
University of Salzburg
Jakob-Haringer-Str. 2
5020 Salzburg
AUSTRIA

E-mail: uhl@cs.sbg.ac.at