

Warsaw-BioBase-Disease-Iris v2.1 Release Agreement

Introduction

"Warsaw-BioBase-Disease-Iris v2.1" (henceforth, "Dataset") is a set of data prepared by Warsaw University of Technology in Poland (henceforth, "WUT"). The Dataset gathers images of living irides that in most cases suffer from different eye conditions. Image files are accompanied by ophthalmological commentary and classification of the disease. The general aim of preparing and sharing the Dataset is to help researchers in their endeavors in making the iris recognition more robust to eye dysfunctions. WUT owns copyright of the Dataset and serves as the only source for these data.

Release of the database

The Dataset is available on a case-by-case basis. Records of the Dataset are made available to researchers only after the receipt of a completed release agreement signed by the researcher's institution on behalf of the individual researcher or research unit. The Dataset records are released via an Internet site. By signing this agreement, the requestor agrees to comply with the restrictions listed below. Any failure to conform to these restrictions results in a denied access to the Dataset. There is no charge for data made available and downloaded via the Internet.

Consent

Restrictions for use of the Dataset:

1. **Requests:** All requests for the Dataset records are submitted to WUT in writing.
2. **Redistribution and Modification:** The entire or part of the Dataset will not be modified and further distributed, published, copied or disseminated in any way or form, either for profit or not. This refers also to further distribution of the dataset records to any other facility or unit within the requesting organization, other than the one mentioned in the request.
3. **Publication Requirements:** No more than 10 images included in the Dataset will be published in reports, papers and other documents. No biometric data will be used in a way that can embarrass, discomfort or anguish the original subject. Copy of all reports, papers or any other documents that use Dataset, must be submitted immediately upon release or publication to WUT.
4. **Commercial Use:** The Dataset is made available exclusively for research purposes, and may not be used in any commercial activity. In particular, the Dataset or its part may not be used to promote any product or technology.
5. **Updates:** In case when of updating this dataset, the requestor will be offered an upgrade and a contact person provided below will be notified.
6. **Citation:** All documents and papers that report on research that uses the Dataset will acknowledge the use of the data by citing the following papers:

[1] Mateusz Trokielewicz, Adam Czajka, Piotr Maciejewicz, "Implications of Ocular Pathologies for Iris Recognition Reliability", *Image and Vision Computing*, volume 58, pages 158-167, DOI: 10.1016/j.imavis.2016.08.001

[2] Mateusz Trokielewicz, Adam Czajka, Piotr Maciejewicz, "Assessment of iris recognition reliability for eyes affected by ocular pathologies", *The IEEE Seventh International Conference on Biometrics: Theory, Applications and Systems (BTAS 2015)*, September 8-11, 2015, Arlington, USA, DOI: 10.1109/BTAS.2015.7358747

Name (in capitals) and title of authorized institutional representative

Organization and address (in capitals)

Name and email of the contact person

Date and signature

Contact related to the Dataset:

Mateusz Trokielewicz, Biometrics and Machine Learning Laboratory, Warsaw University of Technology, Poland
email: M.Trokielewicz@elka.pw.edu.pl, fax: +48 22 825 37 19 (attention: M. Trokielewicz)

Please use the contact data shown above to email or fax the executed and scanned license agreement.