

LICENSE AGREEMENT FOR NON-COMMERCIAL RESEARCH USE OF CatScreen: A Large Multimodal Benchmark Dataset for Cataract Screening

Introduction

CatScreen is a large multimodal benchmark dataset for cataract screening. The dataset contains slit-lamp images acquired using a portable slit-lamp device, along with structured annotations for clinically relevant tasks such as image quality assessment, illumination type classification, diagnosis, cataract subtype identification, and severity grading. The dataset also includes subject-level metadata, and a subset includes anatomical and pathological region annotations.

Consent

The researcher(s) agrees to the following conditions on the CatScreen dataset:

1. CatScreen is a valuable intellectual property.
2. The researcher(s) shall have no rights with respect to the dataset or any portion thereof and shall not use the dataset except as expressly set forth in this Agreement.
3. If the researcher(s) intend to use this dataset for problem statements outside cataract screening and closely related ophthalmic image analysis tasks supported by the dataset, prior approval from the authors is required.
4. Subject to the terms and conditions of this Agreement, the CatScreen dataset is made available for non-commercial research use only under a royalty-free, non-exclusive, non-transferable license, subject to the following conditions: a. The dataset is only for non-commercial research use and may be shared only with direct research colleagues belonging to the same research institution who also agree to adhere to the terms of this license. b. The dataset will not be copied, redistributed, published, or shared in any form other than for backup and internal research use as permitted above. c. The dataset will not be used, in whole or in part, in any commercial product, service, or application. d. Any work made public, in any form, based directly or indirectly on any part of the dataset must include the following reference:

Reference

Mahapara Khurshid, Sonam Kumar, Anusuya Bhattacharyya, Dhruve Kiyawat, Anshul Chauhan, Suklengmung Buragohain, Harsha Bhattacharjee, Limalemla Jamir, Vishali Gupta, Mona Duggal, Mayank Vatsa, and Richa Singh. 'CatScreen: A Large MultiModal Benchmark Dataset for Cataract Screening' Transactions on Machine Learning Research (TMLR), 2026.

I hereby agree to adhere to the terms and conditions of this license agreement.

NAME and DESIGNATION

SIGNATURE and DATE

ORGANIZATION and ADDRESS