

Self-Stimulatory Behaviours in the Wild for Autism Diagnosis Licence

-----  
(Academic, non-commercial, not-for-profit licence)

Copyright (c) 2013-2017, Shyam Sundar Rajagopalan, Abhinav Dhall, Dr Roland Goecke and contributors  
University of Canberra, Australian National University

All rights reserved.

The SSBD dataset is a collection of URLs of children videos exhibiting self-stimulatory ('stimming') behaviours commonly used in autism diagnosis.

These videos, posted by parents/caregivers on public domain websites, have been annotated for the stimming behaviours.

The videos themselves are not distributed as part of the SSBD dataset but can be found via the URLs listed in the support documentation.

All users must respect the Terms of Service of the public domain websites that the URLs point to, such as:

1. YouTube <http://www.youtube.com/static?template=terms>

This package also includes a source code (ssbd.m). Redistribution and use in source form, with or without modification, are permitted provided that the following conditions are met:

- \* The software is provided under the terms of this licence strictly for academic, non-commercial, not-for-profit purposes.
- \* Redistributions of source code must retain the above copyright notice, this list of conditions (licence) and the following disclaimer.
- \* Neither the name of the University of Canberra, nor the Australian National University, nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.
- \* As this software depends on other libraries, the user must adhere to and keep in place any licencing terms of those libraries.
- \* Any publications arising from the use of this software, including but not limited to academic journal and conference publications, technical reports and manuals, must cite the following work:

S.S. Rajagopalan, A. Dhall and R. Goecke. Self-Stimulatory Behaviours in the Wild for Autism Diagnosis. Proceedings of the IEEE International Conference on Computer Vision Workshops (ICCV 2013), IEEE Workshop on Decoding Subtle Cues from Social Interactions, Sydney, Australia, 8 Dec 2013.

THIS SOFTWARE IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT HOLDER OR

CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

This software makes use of VLFeat library - <http://www.vlfeat.org/> and based on phow\_caltech101.m present in the VLFeat library.  
All users must respect the Terms of Service provided in <http://www.vlfeat.org/license.html>.