

The **academicons** package

High quality icons of online academic profiles

Diogo A. B. Fernandes* (L^AT_EX code)
James Walsh (font and icons design)

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Abstract

The **academicons** package provides specific L^AT_EX bindings with the free *Academicons* font, allowing access to ?? high quality icons of online academic profiles.

1 Description

The **academicons** package provides access in L^AT_EX to ?? high quality icons of online academic profiles included in the free *Academicons* font. This package requires either the X_YL^AT_EX or LuaL^AT_EX engine to load the *Academicons* font from the system, which requires installing the bundled **academicons.ttf** font file. As new releases come out, it is recommended to install the bundled font version as there may be differences between the package and previous font versions or newest font versions not yet contemplated in the package.

The *Academicons* font was designed by James Walsh and released¹ under the open SIL Open Font License². This package is a redistribution of the free *Academicons* font with specific bindings for L^AT_EX. It is inspired and based on the fontawesome³ package.

2 Usage

`\aiicon` The **academicons** package provides the generic `\aiicon` command to access icons, which takes as mandatory argument the `\langle name \rangle` of the desired icon. It also provides individual direct commands for each specific icon. The full list of icons and their respective names and direct commands can be found below. For example, `\aiicon{googlescholar}` yields the same result as `\aiGoogleScholar`.

*Email: diogoabfernandes@gmail.com

¹See <http://jpswalsh.github.io/academicons/>.

²Available at <http://scripts.sil.org/OFL>.

³Available at <http://www.ctan.org/pkg/fontawesome>.

2.1 Academicons Icons

Icon	Name ($\langle name \rangle$)	Direct Command
Γ	<i>academia</i>	<code>\aiAcademia</code>
Γ	<i>academia-square</i>	<code>\aiAcademiaSquare</code>
Γ	<i>acclaim</i>	<code>\aiAcclaim</code>
Γ	<i>acclaim-square</i>	<code>\aiAcclaimSquare</code>
Γ	<i>acm</i>	<code>\aiACM</code>
Γ	<i>acm-square</i>	<code>\aiACMSquare</code>
Γ	<i>acmdl</i>	<code>\aiACMDL</code>
Γ	<i>acmdl-square</i>	<code>\aiACMDLSquare</code>
Γ	<i>ads</i>	<code>\aiADS</code>
Γ	<i>ads-square</i>	<code>\aiADSSquare</code>
Γ	<i>africarxiv</i>	<code>\aiAfricArXiv</code>
Γ	<i>africarxiv-square</i>	<code>\aiAfricArXivSquare</code>
Γ	<i>arxiv</i>	<code>\aiarXiv</code>
Γ	<i>arxiv-square</i>	<code>\aiarXivSquare</code>
Γ	<i>biorxiv</i>	<code>\aibioRxiv</code>
Γ	<i>biorxiv-square</i>	<code>\aibioRxivSquare</code>
Γ	<i>ceur</i>	<code>\aiCEUR</code>
Γ	<i>ceur-square</i>	<code>\aiCEURSquare</code>
Γ	<i>ciencia-vitae</i>	<code>\aiCIENCIAVITAE</code>
Γ	<i>ciencia-vitae-square</i>	<code>\aiCIENCIAVITAESquare</code>
Γ	<i>conversation</i>	<code>\aiConversation</code>
Γ	<i>conversation-square</i>	<code>\aiConversationSquare</code>
Γ	<i>coursera</i>	<code>\aiCoursera</code>
Γ	<i>coursera-square</i>	<code>\aiCourseraSquare</code>
Γ	<i>crossref</i>	<code>\aiCrossref</code>
Γ	<i>crossref-square</i>	<code>\aiCrossrefSquare</code>
Γ	<i>cv</i>	<code>\aiCV</code>
Γ	<i>cv-square</i>	<code>\aiCVSquare</code>
Γ	<i>datacite</i>	<code>\aiDataCite</code>
Γ	<i>datacite-square</i>	<code>\aiDataCiteSquare</code>
Γ	<i>dataverse</i>	<code>\aiDataverse</code>
Γ	<i>dataverse-square</i>	<code>\aiDataverseSquare</code>
Γ	<i>dblp</i>	<code>\aidblp</code>
Γ	<i>dblp-square</i>	<code>\aidblpSquare</code>
Γ	<i>depsy</i>	<code>\aiDepsy</code>
Γ	<i>depsy-square</i>	<code>\aiDepsySquare</code>
Γ	<i>doi</i>	<code>\aiDoi</code>
Γ	<i>doi-square</i>	<code>\aiDoiSquare</code>
Γ	<i>dryad</i>	<code>\aiDryad</code>
Γ	<i>dryad-square</i>	<code>\aiDryadSquare</code>
Γ	<i>elsevier</i>	<code>\aiElsevier</code>
Γ	<i>elsevier-square</i>	<code>\aiElsevierSquare</code>

Icon	Name ($\langle name \rangle$)	Direct Command
Γ	<i>ideas-repec</i>	<code>\aiIDEASRePEc</code>
Γ	<i>ideas-repec-square</i>	<code>\aiIDEASRePEcSquare</code>
Γ	<i>figshare</i>	<code>\aiFigshare</code>
Γ	<i>figshare-square</i>	<code>\aiFigshareSquare</code>
Γ	<i>googlescholar</i>	<code>\aiGoogleScholar</code>
Γ	<i>googlescholar-square</i>	<code>\aiGoogleScholarSquare</code>
Γ	<i>hal</i>	<code>\aiHAL</code>
Γ	<i>hal-square</i>	<code>\aiHALSquare</code>
Γ	<i>ieee</i>	<code>\aiIEEE</code>
Γ	<i>ieee-square</i>	<code>\aiIEEEESquare</code>
Γ	<i>impactstory</i>	<code>\aiImpactstory</code>
Γ	<i>impactstory-square</i>	<code>\aiImpactstorySquare</code>
Γ	<i>inaturalist</i>	<code>\aiiNaturalist</code>
Γ	<i>inaturalist-square</i>	<code>\aiiNaturalistSquare</code>
Γ	<i>inpn</i>	<code>\aiINPN</code>
Γ	<i>inpn-square</i>	<code>\aiINPNSquare</code>
Γ	<i>inspire</i>	<code>\aiInspire</code>
Γ	<i>inspire-square</i>	<code>\aiInspireSquare</code>
Γ	<i>isidore</i>	<code>\aiISIDORE</code>
Γ	<i>isidore-square</i>	<code>\aiISIDORESquare</code>
Γ	<i>jstor</i>	<code>\aiJSTOR</code>
Γ	<i>jstor-square</i>	<code>\aiJSTORSquare</code>
Γ	<i>lattes</i>	<code>\aiLattes</code>
Γ	<i>lattes-square</i>	<code>\aiLattesSquare</code>
Γ	<i>mathoverflow</i>	<code>\aiMathOverflow</code>
Γ	<i>mathoverflow-square</i>	<code>\aiMathOverflowSquare</code>
Γ	<i>mendeley</i>	<code>\aiMendeley</code>
Γ	<i>mendeley-square</i>	<code>\aiMendeleySquare</code>
Γ	<i>moodle</i>	<code>\aiMoodle</code>
Γ	<i>moodle-square</i>	<code>\aiMoodleSquare</code>
Γ	<i>mtmt</i>	<code>\aiMTMT</code>
Γ	<i>mtmt-square</i>	<code>\aiMTMTSquare</code>
Γ	<i>nakala</i>	<code>\aiNAKALA</code>
Γ	<i>nakala-square</i>	<code>\aiNAKALASquare</code>
Γ	<i>closed-access</i>	<code>\aiClosedAccess</code>
Γ	<i>closed-access-square</i>	<code>\aiClosedAccessSquare</code>
Γ	<i>open-access</i>	<code>\aiOpenAccess</code>
Γ	<i>open-access-square</i>	<code>\aiOpenAccessSquare</code>
Γ	<i>open-data</i>	<code>\aiOpenData</code>
Γ	<i>open-data-square</i>	<code>\aiOpenDataSquare</code>
Γ	<i>open-materials</i>	<code>\aiOpenMaterials</code>
Γ	<i>open-materials-square</i>	<code>\aiOpenMaterialsSquare</code>
Γ	<i>openedition</i>	<code>\aiOpenEdition</code>
Γ	<i>openedition-square</i>	<code>\aiOpenEditionSquare</code>

Icon	Name ($\langle name \rangle$)	Direct Command
Γ	<i>orcid</i>	<code>\aiOrcid</code>
Γ	<i>orcid-square</i>	<code>\aiOrcidSquare</code>
Γ	<i>osf</i>	<code>\aiOSF</code>
Γ	<i>osf-square</i>	<code>\aiOSFSquare</code>
Γ	<i>overleaf</i>	<code>\aiOverleaf</code>
Γ	<i>overleaf-square</i>	<code>\aiOverleafSquare</code>
Γ	<i>philpapers</i>	<code>\aiPhilPapers</code>
Γ	<i>philpapers-square</i>	<code>\aiPhilPapersSquare</code>
Γ	<i>piazza</i>	<code>\aiPiazza</code>
Γ	<i>piazza-square</i>	<code>\aiPiazzaSquare</code>
Γ	<i>preregistered</i>	<code>\aiPreregistered</code>
Γ	<i>preregistered-square</i>	<code>\aiPreregisteredSquare</code>
Γ	<i>protocols</i>	<code>\aiProtocols</code>
Γ	<i>protocols-square</i>	<code>\aiProtocolsSquare</code>
Γ	<i>psyarxiv</i>	<code>\aiPsyArXiv</code>
Γ	<i>psyarxiv-square</i>	<code>\aiPsyArXivSquare</code>
Γ	<i>publons</i>	<code>\aiPublons</code>
Γ	<i>publons-square</i>	<code>\aiPublonsSquare</code>
Γ	<i>pubmed</i>	<code>\aiPubMed</code>
Γ	<i>pubmed-square</i>	<code>\aiPubMedSquare</code>
Γ	<i>pubpeer</i>	<code>\aiPubPeer</code>
Γ	<i>pubpeer-square</i>	<code>\aiPubPeerSquare</code>
Γ	<i>researcherid</i>	<code>\aiResearcherID</code>
Γ	<i>researcherid-square</i>	<code>\aiResearcherIDSquare</code>
Γ	<i>researchgate</i>	<code>\aiResearchGate</code>
Γ	<i>researchgate-square</i>	<code>\aiResearchGateSquare</code>
Γ	<i>scirate</i>	<code>\aiSciRate</code>
Γ	<i>scirate-square</i>	<code>\aiSciRateSquare</code>
Γ	<i>semantic-scholar</i>	<code>\aiSemanticScholar</code>
Γ	<i>semantic-scholar-square</i>	<code>\aiSemanticScholarSquare</code>
Γ	<i>springer</i>	<code>\aiSpringer</code>
Γ	<i>springer-square</i>	<code>\aiSpringerSquare</code>
Γ	<i>ssrn</i>	<code>\aiSSRN</code>
Γ	<i>ssrn-square</i>	<code>\aiSSRNSquare</code>
Γ	<i>stackoverflow</i>	<code>\aiStackOverflow</code>
Γ	<i>stackoverflow-square</i>	<code>\aiStackOverflowSquare</code>
Γ	<i>zotero</i>	<code>\aiZotero</code>
Γ	<i>zotero-square</i>	<code>\aiZoteroSquare</code>