

The `academicons` package

High quality icons of online academic profiles

Diogo Fernandes*($\LaTeX$ code)
James Walsh (font and icons design)

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Abstract

The `academicons` package provides specific $\LaTeX$ bindings with the free *Academicons* font, allowing access to ?? high quality icons of online academic socials.

1 Description

The `academicons` package provides access in $\LaTeX$ to ?? high quality icons of online academic socials included in the free *Academicons* font. This package works with both X_{TeX} or $\text{Lua}\LaTeX$ by using `fontspec` to load the included font, as well as with $\text{pdf}\LaTeX$ by loading a Type 1 converted format of the original font.

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 $\LaTeX$. It is inspired and based on the `fontawesome`³ package.

2 Usage

`\aiicon` The generic `\aiicon` macro takes as mandatory argument the lowercase $\langle name \rangle$ of the desired icon. Icons can also be accessed directly by their respective macro in CamelCase. For example, `\aiicon{googlescholar}` yields the same result as `\aiGoogleScholar`. The full list of icons with their respective names and direct macros can be found in the next pages.

*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 Macro
	<i>academia</i>	<code>\aiAcademia</code>
	<i>academia-square</i>	<code>\aiAcademiaSquare</code>
	<i>acclaim</i>	<code>\aiAcclaim</code>
	<i>acclaim-square</i>	<code>\aiAcclaimSquare</code>
	<i>acm</i>	<code>\aiACM</code>
	<i>acm-square</i>	<code>\aiACMSquare</code>
	<i>acmdl</i>	<code>\aiACMDL</code>
	<i>acmdl-square</i>	<code>\aiACMDLSquare</code>
	<i>ads</i>	<code>\aiADS</code>
	<i>ads-square</i>	<code>\aiADSSquare</code>
	<i>africarxiv</i>	<code>\aiAfricArXiv</code>
	<i>africarxiv-square</i>	<code>\aiAfricArXivSquare</code>
	<i>archive</i>	<code>\aiArchive</code>
	<i>archive-square</i>	<code>\aiArchiveSquare</code>
	<i>arxiv</i>	<code>\aiarXiv</code>
	<i>arxiv-square</i>	<code>\aiarXivSquare</code>
	<i>biorxiv</i>	<code>\aibioRxiv</code>
	<i>biorxiv-square</i>	<code>\aibioRxivSquare</code>
	<i>ceur</i>	<code>\aiCEUR</code>
	<i>ceur-square</i>	<code>\aiCEURSquare</code>
	<i>ciencia-vitae</i>	<code>\aiCIENCIAVITAE</code>
	<i>ciencia-vitae-square</i>	<code>\aiCIENCIAVITAESquare</code>
	<i>clarivate</i>	<code>\aiClarivate</code>
	<i>clarivate-square</i>	<code>\aiClarivateSquare</code>
	<i>closed-access</i>	<code>\aiClosedAccess</code>
	<i>closed-access-square</i>	<code>\aiClosedAccessSquare</code>
	<i>conversation</i>	<code>\aiConversation</code>
	<i>conversation-square</i>	<code>\aiConversationSquare</code>
	<i>coursera</i>	<code>\aiCoursera</code>
	<i>coursera-square</i>	<code>\aiCourseraSquare</code>
	<i>crossref</i>	<code>\aiCrossref</code>
	<i>crossref-square</i>	<code>\aiCrossrefSquare</code>
	<i>cv</i>	<code>\aiCV</code>
	<i>cv-square</i>	<code>\aiCVSquare</code>
	<i>datacite</i>	<code>\aiDataCite</code>
	<i>datacite-square</i>	<code>\aiDataCiteSquare</code>
	<i>dataverse</i>	<code>\aiDataverse</code>
	<i>dataverse-square</i>	<code>\aiDataverseSquare</code>
	<i>dblp</i>	<code>\aidblp</code>
	<i>dblp-square</i>	<code>\aidblpSquare</code>
	<i>depsy</i>	<code>\aiDepsy</code>
	<i>depsy-square</i>	<code>\aiDepsySquare</code>
	<i>doi</i>	<code>\aiDoi</code>
	<i>doi-square</i>	<code>\aiDoiSquare</code>
	<i>dryad</i>	<code>\aiDryad</code>

Icon	Name ($\langle name \rangle$)	Direct Macro
	<i>dryad-square</i>	<code>\aiDryadSquare</code>
	<i>elsevier</i>	<code>\aiElsevier</code>
	<i>elsevier-square</i>	<code>\aiElsevierSquare</code>
	<i>figshare</i>	<code>\aiFigshare</code>
	<i>figshare-square</i>	<code>\aiFigshareSquare</code>
	<i>googlescholar</i>	<code>\aiGoogleScholar</code>
	<i>googlescholar-square</i>	<code>\aiGoogleScholarSquare</code>
	<i>hal</i>	<code>\aiHAL</code>
	<i>hal-square</i>	<code>\aiHALSquare</code>
	<i>hypothesis</i>	<code>\aiHypothesis</code>
	<i>hypothesis-square</i>	<code>\aiHypothesisSquare</code>
	<i>ideas-repec</i>	<code>\aiIDEASRePEc</code>
	<i>ideas-repec-square</i>	<code>\aiIDEASRePEcSquare</code>
	<i>ieee</i>	<code>\aiIEEE</code>
	<i>ieee-square</i>	<code>\aiIEEEESquare</code>
	<i>impactstory</i>	<code>\aiImpactstory</code>
	<i>impactstory-square</i>	<code>\aiImpactstorySquare</code>
	<i>inaturalist</i>	<code>\aiiNaturalist</code>
	<i>inaturalist-square</i>	<code>\aiiNaturalistSquare</code>
	<i>inpn</i>	<code>\aiINPN</code>
	<i>inpn-square</i>	<code>\aiINPNSquare</code>
	<i>inspire</i>	<code>\aiInspire</code>
	<i>inspire-square</i>	<code>\aiInspireSquare</code>
	<i>isidore</i>	<code>\aiISIDORE</code>
	<i>isidore-square</i>	<code>\aiISIDORESquare</code>
	<i>isni</i>	<code>\aiIsni</code>
	<i>isni-square</i>	<code>\aiIsniSquare</code>
	<i>jstor</i>	<code>\aiJSTOR</code>
	<i>jstor-square</i>	<code>\aiJSTORSquare</code>
	<i>lattes</i>	<code>\aiLattes</code>
	<i>lattes-square</i>	<code>\aiLattesSquare</code>
	<i>mathoverflow</i>	<code>\aiMathOverflow</code>
	<i>mathoverflow-square</i>	<code>\aiMathOverflowSquare</code>
	<i>mendeley</i>	<code>\aiMendeley</code>
	<i>mendeley-square</i>	<code>\aiMendeleySquare</code>
	<i>moodle</i>	<code>\aiMoodle</code>
	<i>moodle-square</i>	<code>\aiMoodleSquare</code>
	<i>mtmt</i>	<code>\aiMTMT</code>
	<i>mtmt-square</i>	<code>\aiMTMTSquare</code>
	<i>nakala</i>	<code>\aiNAKALA</code>
	<i>nakala-square</i>	<code>\aiNAKALASquare</code>
	<i>obp</i>	<code>\aiOBP</code>
	<i>obp-square</i>	<code>\aiOBPSquare</code>
	<i>open-access</i>	<code>\aiOpenAccess</code>
	<i>open-access-square</i>	<code>\aiOpenAccessSquare</code>
	<i>open-data</i>	<code>\aiOpenData</code>
	<i>open-data-square</i>	<code>\aiOpenDataSquare</code>
	<i>open-materials</i>	<code>\aiOpenMaterials</code>

Icon	Name ($\langle name \rangle$)	Direct Macro
	<i>open-materials-square</i>	<code>\aiOpenMaterialsSquare</code>
	<i>openedition</i>	<code>\aiOpenEdition</code>
	<i>openedition-square</i>	<code>\aiOpenEditionSquare</code>
	<i>orcid</i>	<code>\aiOrcid</code>
	<i>orcid-square</i>	<code>\aiOrcidSquare</code>
	<i>osf</i>	<code>\aiOSF</code>
	<i>osf-square</i>	<code>\aiOSFSquare</code>
	<i>overleaf</i>	<code>\aiOverleaf</code>
	<i>overleaf-square</i>	<code>\aiOverleafSquare</code>
	<i>philpapers</i>	<code>\aiPhilPapers</code>
	<i>philpapers-square</i>	<code>\aiPhilPapersSquare</code>
	<i>piazza</i>	<code>\aiPiazza</code>
	<i>piazza-square</i>	<code>\aiPiazzaSquare</code>
	<i>preregistered</i>	<code>\aiPreregistered</code>
	<i>preregistered-square</i>	<code>\aiPreregisteredSquare</code>
	<i>protocols</i>	<code>\aiProtocols</code>
	<i>protocols-square</i>	<code>\aiProtocolsSquare</code>
	<i>psyarxiv</i>	<code>\aiPsyArXiv</code>
	<i>psyarxiv-square</i>	<code>\aiPsyArXivSquare</code>
	<i>publons</i>	<code>\aiPublons</code>
	<i>publons-square</i>	<code>\aiPublonsSquare</code>
	<i>pubmed</i>	<code>\aiPubMed</code>
	<i>pubmed-square</i>	<code>\aiPubMedSquare</code>
	<i>pubpeer</i>	<code>\aiPubPeer</code>
	<i>pubpeer-square</i>	<code>\aiPubPeerSquare</code>
	<i>researcherid</i>	<code>\aiResearcherID</code>
	<i>researcherid-square</i>	<code>\aiResearcherIDSquare</code>
	<i>researchgate</i>	<code>\aiResearchGate</code>
	<i>researchgate-square</i>	<code>\aiResearchGateSquare</code>
	<i>ror</i>	<code>\aiROR</code>
	<i>ror-square</i>	<code>\aiRORSquare</code>
	<i>sci-hub</i>	<code>\aiSciHub</code>
	<i>sci-hub-square</i>	<code>\aiSciHubSquare</code>
	<i>scirate</i>	<code>\aiSciRate</code>
	<i>scirate-square</i>	<code>\aiSciRateSquare</code>
	<i>scopus</i>	<code>\aiScopus</code>
	<i>scopus-square</i>	<code>\aiScopusSquare</code>
	<i>semantic-scholar</i>	<code>\aiSemanticScholar</code>
	<i>semantic-scholar-square</i>	<code>\aiSemanticScholarSquare</code>
	<i>springer</i>	<code>\aiSpringer</code>
	<i>springer-square</i>	<code>\aiSpringerSquare</code>
	<i>ssrn</i>	<code>\aiSSRN</code>
	<i>ssrn-square</i>	<code>\aiSSRNSquare</code>
	<i>stackoverflow</i>	<code>\aiStackOverflow</code>
	<i>stackoverflow-square</i>	<code>\aiStackOverflowSquare</code>
	<i>viaf</i>	<code>\aiViaf</code>
	<i>viaf-square</i>	<code>\aiViafSquare</code>
	<i>wiley</i>	<code>\aiWiley</code>

Icon	Name ($\langle name \rangle$)	Direct Macro
	<i>wiley-square</i>	<code>\aiWileySquare</code>
	<i>zenodo</i>	<code>\aiZenodo</code>
	<i>zenodo-square</i>	<code>\aiZenodoSquare</code>
	<i>zotero</i>	<code>\aiZotero</code>
	<i>zotero-square</i>	<code>\aiZoteroSquare</code>