The **academicons** package
High quality icons of online academic profiles

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v1.9.6-2, released on the 20th of September, 2025

Abstract

The **academicons** package provides specific (LA)TEX bindings with the free *Academicons* font, allowing access to 146 high quality icons of online academic socials.

1 Description

The **academicons** package provides access in (LA)TEX to 146 high quality icons of online academic socials included in the free *Academicons* font. This package works with both XƎ(LA)TEX or Lua(LA)TEX by using **fontspec** to load the included font, as well as with pdf(LA)TEX by loading a Type 1 converted format of the original font.

The *Academicons* font was designed by James Walsh and released[1] under the open SIL Open Font License[2]. This package is a redistribution of the free *Academicons* font with specific bindings for (LA)TEX. It is inspired and based on the **fontawesome**[3] package.

2 Usage

\aiicon The generic `\aiicon` macro takes as mandatory argument the lowercase ⟨*name*⟩ 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.

2.1 Academicons Icons

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

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

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

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