

Home About Browse by Year Browse by Subject

<u> Account</u> Search

Can Internalism and Externalism be Reconciled in a Biological Epistemology of Language?

Mondal, Prakash (2011) Can Internalism and Externalism be Reconciled in a Biological Epistemology of Language? [Journal (On-line/Unpaginated)]

Full text available as:



Abstract

This paper is an attempt at exploring the possibility of reconciling the two interpretations of biolinguistics which have been recently projected by Koster(Biolinguistics 3(1):61–92, 2009). The two interpretations—trivial and nontrivial—can be roughly construed as non-internalist and internalist conceptions of biolinguistics respectively. The internalist approach boils down to a conception of language where language as a mental grammar in the form of I-language grows and functions like a biological organ. On the other hand, under such a construal consistent with Koster's (Biolinguistics 3(1):61-92, 2009), the non-internalist version does not necessarily have to be externalist in nature; rather it is a matter of mutual reinforcement of biology and culture under the rubric of a co-evolutionary dynamics. Here it will be argued that the apparent dichotomy between these two conceptions of biolinguistics can perhaps be resolved if we have a richer synthesis that accounts for both internalism and non-internalism.

Item Type: Journal (On-line/Unpaginated)

Subjects: Biology > Theoretical Biology

Psychology > Cognitive Psychology

Linguistics > Syntax

Philosophy > Epistemology

ID Code: 7708

Deposited By: Mondal, Prakash

Deposited On: 16 Dec 2011 00:11

Last Modified: 16 Dec 2011 00:11

Metadata

- ASCII Citation
- Atom
- BibTeX
- Dublin Core

- EP3 XML
- EPrints Application Profile (experimental)
- EndNote
- HTML Citation
- ID Plus Text Citation
- JSON
- METS
- MODS
- MPEG-21 DIDL
- OpenURL ContextObject
- OpenURL ContextObject in Span
- RDF+N-Triples
- RDF+N3
- RDF+XML
- Refer
- Reference Manager
- Search Data Dump
- Simple Metadata
- YAML

Repository Staff Only: item control page

Cogprints is powered by $\underline{\textit{EPrints 3}}$ which is developed by the $\underline{\textit{School of Electronics and Computer Science}}$ at the University of Southampton. More information and software credits.

