

Quantitative
Biology >
Populations
and
Evolution

The Value of

Download:

- [PDF](#)
- [Other formats](#)

Current browse context:

[q-bio](#).[PE](#)

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1010](#)

Change to browse by:

[cond-mat](#)

[cond-mat.stat-mech](#)

[cs](#)

[cs.IT](#)

[math](#)

[q-bio](#)

References & Citations

- [NASA ADS](#)

Bookmark (what is this?)



Information for Populations in Varying Environments

[Olivier Rivoire](#),
[Stanislas Leibler](#)

(Submitted on 25

Oct 2010)

The
notion of
information
pervades
informal
descriptions
of
biological
systems,
but
formal
treatments
face the
problem
of
defining