

[Inici](#) > Linear response theory: an alternative to PB and GB methods for the analysis of molecular dynamics trajectories?

---

## [Linear response theory: an alternative to PB and GB methods for the analysis of molecular dynamics trajectories?](#)

**URL:**

[http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list\\_uids=15382247&q](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=15382247&q)

**Authors:** [Morreale](#), / [Cruz, Xavier](#) / [Meyer, Tim](#) / [Gelpí, Josep Lluís](#) / [Luque, Francisco Javier](#) / [Orozco, Modesto](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 17 ago 2024 - 01:05):** <https://www.bsc.es/ca/research-and-development/publications/linear-response-theory-alternative-pb-and-gb-methods-the>