

Are chemogenomics and proteochemometrics the same?

Egon Willighagen 

Published October 11, 2006

Citation

Willighagen, E. (2006). Are chemogenomics and proteochemometrics the same?. In *chem-bla-ics*. chem-bla-ics. <https://doi.org/10.59350/a587x-jvp62>

Keywords

Cheminf, Bioinfo

Abstract

Joerg Wegner recently blogged about Chemogenomics: structuring the drug discovery process to gene families by C.J. Harris and A. P. Stevens in Drug Discov Today (DOI: 10.1016/j.drudis.2006.08.013). This review article provides a nice overview of a trend in mathematical modelling of the interaction of small organic molecules with proteins, often referred to as QSAR.

Copyright

Copyright © Egon Willighagen 2006. Distributed under the terms of the [Creative Commons Attribution 4.0 International License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Joerg Wegner recently [blogged](#) about *Chemogenomics: structuring the drug discovery process to gene families* by C.J. Harris and A. P. Stevens in Drug Discov Today (DOI: [10.1016/j.drudis.2006.08.013](#)). This review article provides a nice overview of a trend in mathematical modelling of the interaction of small organic molecules with proteins, often referred to as [QSAR](#). What the article does not discuss, is the [work by the group of Jarl Wikberg](#) who coined the term proteochemometrics (see PubMed: [11342268](#)).