


## ELIXIR Core – Biological Data Resources

Base de datos		Ayuda - tutoriales
	Array Express	<a href="#">Help</a>
	BRENDA	<a href="#">Tutorial and training materials</a>
	CATH	<a href="#">Search Engine Tutorial</a>
	ChEBI	<a href="#">Train only</a>
	ChEMBL	<a href="#">Train only</a>
	EGA	<a href="#">How to search on EGA</a>
	ENA	<a href="#">ENA: Guidelines and Tutorials</a>
	Ensembl	<a href="#">Using the website</a>
	Ensembl Genomes	<a href="#">Using the website</a>
	Europe PMC	<a href="#">Help</a>
	Human Protein Atlas	<a href="#">Help &amp; FAQ</a>
	IntAct	<a href="#">Training</a>
	InterPro	<a href="#">Help</a>
	MINT	<a href="#">Using the MINT database to search protein interactions</a> <sup>1</sup>
	Orphadata	<a href="#">FAQ</a>
	PDBe	<a href="#">PDBe training</a>
	PRIDE	<a href="#">PRIDE Resources Documentation</a>
	SILVA	<a href="#">SILVA FAQs</a>
	STRING	<a href="#">Help Center</a>
	UniProt	<a href="#">Help</a>

<sup>1</sup> CALDERONE, A. *et al.* Using the MINT database to search protein interactions. En: *Current Protocols in Bioinformatics* [en línea]. Hoboken: Wiley, 2020. Vol. 69, issue 1 (e93). eISSN: 1934-340X [Consulta: 08-06-2020]  
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