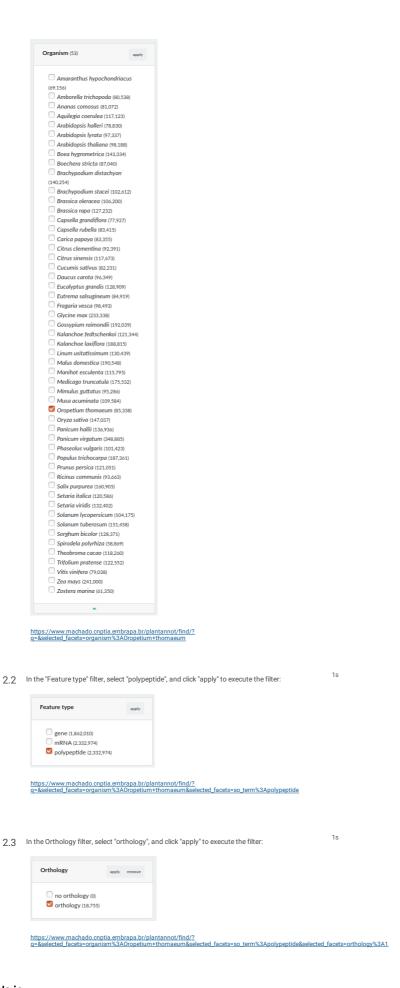


 $\textbf{Citation:} \ \ \text{Marcos Viana, Adhemar Zerlotini, Mauricio Mudadu (05/13/2020)}. \ \ \text{Find proteins of unknown function (PUF) using Plantannot - Protocol C.} \\ \underline{\text{https://dx.doi.org/10.17504/protocols.io.bf88jrzw}}$

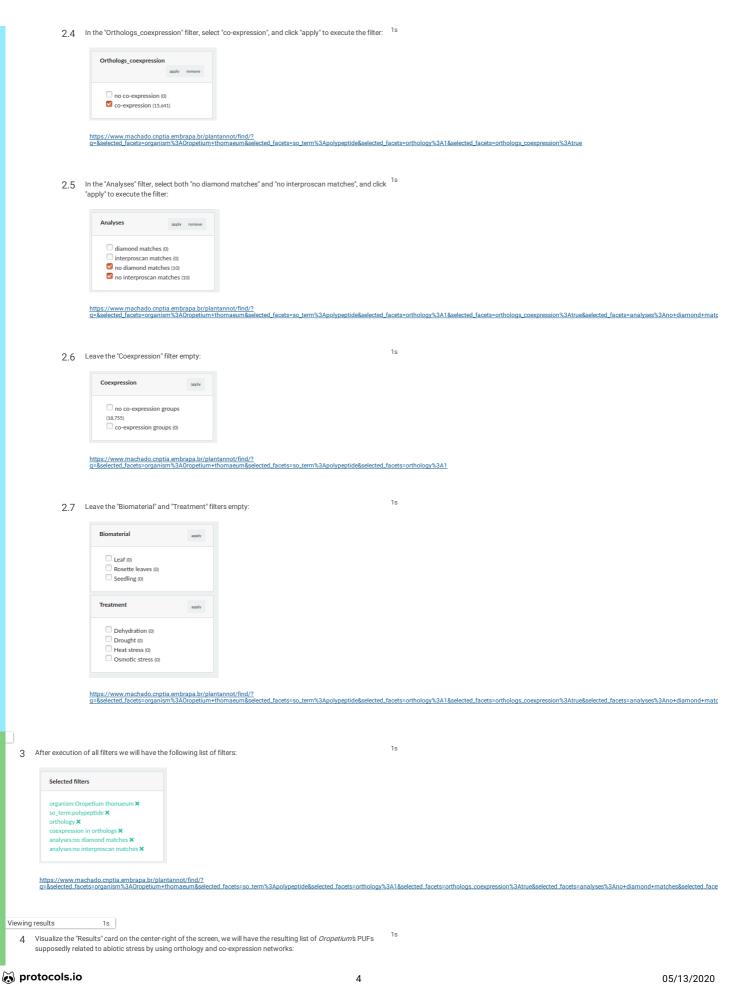


https://www.machado.cnptia.embrapa.br/plantannot/find/?q=

2.1 In the "Organisms" filter, select any organisms (expand the organism's list using the green arrow) or 1s select all by leaving all boxes empty. We will use Oropetium tomaeum as example. Click "apply" to execute the filter:



 $\textbf{Citation:} \ \ \text{Marcos Viana, Adhemar Zerlotini, Mauricio Mudadu (05/13/2020)}. \ \ \text{Find proteins of unknown function (PUF) using Plantannot-Protocol C.} \\ \underline{\text{https://dx.doi.org/10.17504/protocols.io.bf88jrzw}}$



 $\textbf{Citation:} \ \ \text{Marcos Viana, Adhemar Zerlotini, Mauricio Mudadu (05/13/2020).} \ \ \text{Find proteins of unknown function (PUF) using Plantannot - Protocol C.} \\ \underline{\text{https://dx.doi.org/10.17504/protocols.io.bf88jrzw}}$

