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| Event title | Here's one we prepared earlier: (re)creating bioinformatics methods and workflows with Galaxy Australia |
| Event type | Webinar |
| Date of event | 26/10/2022 |
| Time of event | 1pm AEDT |
| Topic description | <p>Have you discovered a brilliant bioinformatics workflow but you're not quite sure how to use it? In this webinar we will introduce the power of Galaxy for construction and (re)use of reproducible workflows, whether building workflows from scratch, recreating them from published descriptions and/or extracting from Galaxy histories.</p> <p>Using an established bioinformatics method, we'll show you how to:</p> <ul style="list-style-type: none"> • Use the workflows creator in Galaxy Australia • Build a workflow based on a published method • Annotate workflows so that you (and others) can understand them • Make workflows finable and citable (important and very easy to do!) |
| Format description | Webinar presentation followed by a brief question and answer session |
| Identifier(s)/URL | https://www.biocommons.org.au/events/galaxy-workflows |
| Licence | Materials are shared under a Creative Commons Attribution 4.0 International agreement unless otherwise stated on the materials |
| Keywords | Workflows |

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| | http://edamontology.org/topic_0769 Bioinformatics http://edamontology.org/topic_0091 Galaxy |
| Contact | training@biocommons.org.au |
| Audience | This webinar is for life scientists and bioinformaticians who need to use and recreate reproducible data analysis workflows. |
| Prerequisites | None |
| Technical requirements | None |
| Learning outcomes | <ul style="list-style-type: none"> • Use the workflows creator in Galaxy Australia • Build a workflow based on a published method • Annotate workflows so that you (and others) can understand them • Make workflows finable and citable (important and very easy to do!) |
| Speaker | Dr Gareth Price, Head of Computational Biology, QCIF Bioinformatics Dr Johan Gustafsson, Bioinformatics Engagement Officer, Australian BioCommons |
| Related material | None |