Module 3 Activity: Metadata Template

The data repository Dryad uses a combination of the Dublin and Darwin Core for its core set of standard metadata collected to describe an uploaded data set. Complete the Dryad record on pgs. 2-3 by replacing the letters with these Dublin and Darwin Core metadata elements.

dc.contributor.author

dc.coverage.spatial

dc.description

dc.identifier

dc.identifier.citation

dc.identifier.uri

dc.subject

dc.title

dc.type

dwc.ScientificName

|  |  |  |
| --- | --- | --- |
| A | Maxwell, Sheri A. |  |
| A | Thistlewood, Howard M. A. |  |
| A | Keyghobadi, Nusha |  |
| B | British Columbia |  |
| B | Canada |  |
| B | Okanagan |  |
| dc.date.accessioned | 2013-11-01T19:03:25Z |  |
| dc.date.available | 2013-11-01T19:03:25Z |  |
| dc.date.issued | 2013-10-17 |  |
| C | doi:10.5061/dryad.qq055 |  |
| C | doi:10.5061/dryad.qq055 |  |
| D | Maxwell SA, Thistlewood HMA, Keyghobadi N (2013) Population genetic structure of the western cherry fruit fly Rhagoletis indifferens (Diptera: Tephritidae) in British Columbia, Canada. Agricultural and Forest Entomology, online in advance of print. |  |
| E | http://hdl.handle.net/10255/dryad.56080 |  |
| F | 1. Population connectivity and movement are key ecological parameters influencing the impact of pests, and are important considerations in control strategies. For many insects, these parameters are difficult to assess directly, although they may be assessed indirectly using population genetic data.  |  |
| dc.relation.haspart | doi:10.5061/dryad.qq055/1 |  |
| dc.relation.isreferencedby | doi:10.1111/afe.12029 |  |
| G | Agricultural pest |  |
| G | cherry fruit fly |  |
| G | dispersal |  |
| G | host plant |  |
| G | isolation by distance |  |
| G | microsatellite |  |
| G | movement |  |
| G | population structure |  |
| G | sex linkage |  |
| H | Data from: Population genetic structure of the western cherry fruit fly Rhagoletis indifferens (Diptera: Tephritidae) in British Columbia, Canada |  |
| I | Data | \* |
| J | Rhagoletis indifferens |  |
| J | Tephritidae |  |
| prism.publicationName | Agricultural and Forest Entomology |  |