

ToT workshop agenda

Monday, June 13, 2016

Dates: 20-24 June 2016

Venue: BMB, Quezon City Philippines

Trainers: André Heughebaert and Nicolas Noé from the Belgian Biodiversity Platform

Funded by: [BIFA - Biodiversity Information Fund for Asia](#)

Monday June 20 th AM	Introduction <ul style="list-style-type: none"> Welcome message and round table GBIF initiative, role of a GBIF node (André) ◇ Asian Center for Biodiversity (Christian) ◇ Biodiversity Management Bureau (Darwin) ◇
PM	Data Publication Course <ul style="list-style-type: none"> 0-Publishing Primary Biodiversity Data (Nicolas) ◇ 1-Course introduction (André) ◇ 2- Data Publication Landscape (Nicolas) ◇ 2bis-Data Transformation (André) ♥
Tuesday June 21 st AM	Data Publication Course <ul style="list-style-type: none"> 3-Demo, how to prepare and map different data types(Nicolas) ♥ 4-Data Publishing practice (Nicolas) ♠ 5-Promoting data publishing(André) ♠
PM	Data Publication Course <ul style="list-style-type: none"> 6-Introduction to Sample-based Data (Nicolas) ◇ 7-Demo, Sample-based Data (Nicolas) ♥ 8-Sample-based Data practice (André) ♠ 9-Course Wrap-up(André) ◇
Wednesday June 22 nd AM	Hands-on practice <ul style="list-style-type: none"> 10-Hands-on organization and goals (André) ◇ 11-Hands-on practice ♣
PM	Hands-on practice <ul style="list-style-type: none"> 11-Hands-on practice ♣ (continued)
Thursday June 23 rd AM	Hands-on practice <ul style="list-style-type: none"> 11-Hands-on practice ♣ (continued)
PM	Hands-on practice <ul style="list-style-type: none"> 11-Hands-on practice ♣ (continued)
Friday June 24 th AM	Group Discussions <ul style="list-style-type: none"> 12-Group Discussions around 4 suggested topics: <ul style="list-style-type: none"> Dissemination of workshop knowledge Interaction with data holders Data transformation and cleaning Sample-based data

PM	Conclusions <ul style="list-style-type: none"> • 12 Group Discussions (continued) ◇ • 13-Workshop Wrap-up(André) ◇ <ul style="list-style-type: none"> ◦ Discussions wrap-up ◦ Community: How to be involved in IPT, DarwinCore...? ◦ Dissemination of knowledge back to your institutions ◦ Evaluation of the workshop
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Structure

The workshop is structured around four types of sessions:

◇ = **Presentations** by the trainers

♥ = **Demonstrations** of tools, data transformation software, publication software (IPT)...

♠ = **Practical exercises** where participants work on prepared datasets

♣ = **Hands-on** sessions where participants have the opportunity to publish their own datasets

Workshop preparation

We strongly encourage the Participants to read those documents in preparation of the workshop:

[Recommendations for Participants datasets](#)

[Webcast](#) about basic use of the IPT

[Publishing Primary Biodiversity Data](#) (by iDigBio)

[Resources for data publishers](#) on GBIF.org

[GB22 Training event for Nodes](#), as our ToT workshop course will follow the same structure

Participants have been invited to fill in a preparatory survey.

Tools

Participants might want to download and/or get familiar with these tools ahead of the workshop:

DarwinCore: [DwC terms](#)

Data publication: [GBIF.org](#), [GBIF TEST IPT](#), DwC validator, NameParser

Data transformation/cleaning: [OpenRefine](#), [LibreOffice](#), [QGIS](#), [SQLite](#)

