

2014

CIAT

CWR Diversity

[CODE BOOK OF EXPERTS DATA]

Experts' data

Description about variables in data sets.

- **Dataset:** *scoresEval*

Expert_id: ID assigned for each expert (it change by crop)

Expert_1

Expert_2

...

Expert_nm: Name of expert (different crops can share the same expert)

Position: Laboral position that occupy

Comparable: Results of the comparative evaluation

0 (High Priority: 0)

1

2

3

4

5

6

7

8

9

10 (No Need for Further Collection: 10)

Contextual: Results of the contextual evaluation

0 (High Priority: 0)

1

2

3

4

5

6

7

8

9

10 (No Need for Further Collection: 10)

FPS: Final priority score of Gap Analysis results (continuous values between 0 and 10)

Evaluation: Results of the general evaluation of analysis scores (ordinal variable)

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Priority_crop: is the priority crop?

0 (No)

1 (Yes)

Crop_code: Code assigned for each crop

Taxon: Name of taxon

- **Dataset:** *scores_textEval*

Expert_id: ID assigned for each expert (it change by crop)

Expert_nm: Name of expert (different crops can share the same expert)

Position: Laboral position that occupy

Institution: Institution where to work the expert

e_mail: E-mail of expert

Notes: General notes about results of analysis

Additional_taxa: Additional taxa for posterior analysis

Comments_gap_analysis: Comments about Gap Analysis methodology

Priority_crop: is the priority crop?

0 (No)

1 (Yes)

Crop_code: Code assigned for each crop

- **Dataset: *mapsEval***

Expert_id: ID assigned for each expert (it change by crop)

Expert_nm: Name of expert (different crops can share the same expert)

Position: Laboral position that occupy

Occ_data: Agreement degree with occurrence data utilized for the analysis (ordinal variable)

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

SDM_map: Agreement degree with species distribution maps resulting of the analysis (ordinal variable)

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Gap_map: Agreement degree with collecting priorities maps resulting of the analysis (ordinal variable)

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree

Priority_crop: is the priority crop?

0 (No)

1 (Yes)

Crop_code: Code assigned for each crop

Taxon: Name of taxon