Biodiversity Integrated Assessment and Computation Tool | B-INTACT – Guidelines. Second edition

Corrigendum
[20.07.2022]

The following corrections were made to the PDF of the report after it went to print.

Page	Location	Text in printed PDF	Text in corrected PDF
7	Para 2.2.3	"which is determined based on spatialized data from World Bank's open-access Terrestrial Biodiversity database. "	"which is determined based on spatialized data from earthmap"
8	Para 2.3.1	indentified	identified
13	Table 6*	BELOW	BELOW
18	Question 1	If the project's intention are	If the project's intention is
19	Question 3	The IUCN Red List map automatically generates…	The IUCN Red List automatically generates…
19	Question 3	Users are asked to visit the IUCN Red List map to learn more…	Users are asked to visit the IUCN's Red List to learn more…
20	Question 4	Drop Down	Drop-down
26	Question 14	mutlifuntional	multifuntional
26	Question 14	biodioversity	biodiversity
27	Question 16	divresity	diversity
29	Para 4.2	Drop down	Drop-down
33	At the end	undistrubed	undisturbed
34	2nd line	biodiveristy	biodiversity
35	Last line	Asssessment	assessment

Table 1. **B-INTACT MSA$_F$ values by size range of non-fragmented natural area**

Non-fragmented natural area (ha) = F	MSA$_F$
$0 \leq F < 100$	$0.35 + (0.45–0.35) / (100–0) \times F$
$100 \leq F < 1\ 000$	$0.45 + (0.65–0.45) / (1\ 000–100) \times F$
$1\ 000 \leq F < 10\ 000$	$0.65 + (0.90–0.65) / (10\ 000–1\ 000) \times F$
$10\ 000 \leq F < 100\ 000$	$0.90 + (0.98–0.90) / (100\ 000–10\ 000) \times F$
$100\ 000 \leq F < 1\ 000\ 000$	$0.98 + (1.00–0.98) / (1\ 000\ 000–100\ 000) \times F$
$F \geq 1\ 000\ 000$	1.00

New one:

Non-fragmented natural area (ha) = F	MSA$_F$
$0 \leq F < 100$	$0.0035 \times F$
$100 \leq F < 1\ 000$	$0.0001 \times F + 0.3389$
$1\ 000 \leq F < 10\ 000$	$2E\text{-}05 \times F + 0.4278$
$10\ 000 \leq F < 100\ 000$	$3E\text{-}06 \times F + 0.6222$
$100\ 000 \leq F < 1\ 000\ 000$	$9E\text{-}08 \times F + 0.8911$
$F \geq 1\ 000\ 000$	1.00

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