CORRECTION

Correction to: “Current-IPM-Fit”: a new proposal for enhanced efficacy labelling of plant protection products

Elias Böckmann¹ · Falko Feldmann¹ · Ute Vogler¹

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In the original publication, old version of Table 1 was included by mistake. The correct version of Table 1 is given here.

The original article has been corrected.

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✉ Elias Böckmann
elias.boeckmann@julius-kuehn.de

¹ Julius Kühn-Institut, Institute for Plant Protection
in Horticulture and Forests, Messeweg 11/12,
38104 Brunswick, Germany

Table 1 Proposed colored light indicators (CLI) for assessment of the Current-IPM-Fit after evaluation of efficacy and adverse effects on antagonists during the evaluation process of PPP within the registration process

Colored Light Indicator	Efficacy Level on pest organisms*	Side-Effect Level on antagonists**
Green	Highly effective / Good level of control/ Control ≥75% reduction (sf, f)	Harmless or slightly harmful 0% - <50% reduction (el, sf, f) (0% - <80% reduction (lab))
Yellow	For infestation reduction / Moderate control <75% - ≥50% reduction (sf, f)	Moderately harmful ≥50% - <75% reduction (el, sf, f) (≥80% - <100% reduction (lab))
Red	Only partially effective / Some control <50% - 0% reduction (sf, f)	Harmful ≥75% reduction (el, sf, f) (100% reduction (lab))
Grey	No data / data not sufficient for evaluation	No data / data not sufficient for evaluation
Colour range	If trials of a PPP are to less than 90% within one category, every other category that represents at least 10% of the trial results is added. Every gap category in-between the relevant categories is added additionally, resulting in a colour stream from the first to the last relevant category.	

El extended lab, *f* field trial, *sf* semi field trial, *lab* laboratory trial on initial toxicity

*Efficacy trials should be carried out in accordance to the respective EPPO-Standards (EPPO 2019)

**Side effect trials should be carried out in accordance to the respective IOBC-Standards (IOBC-WPRS 2019)