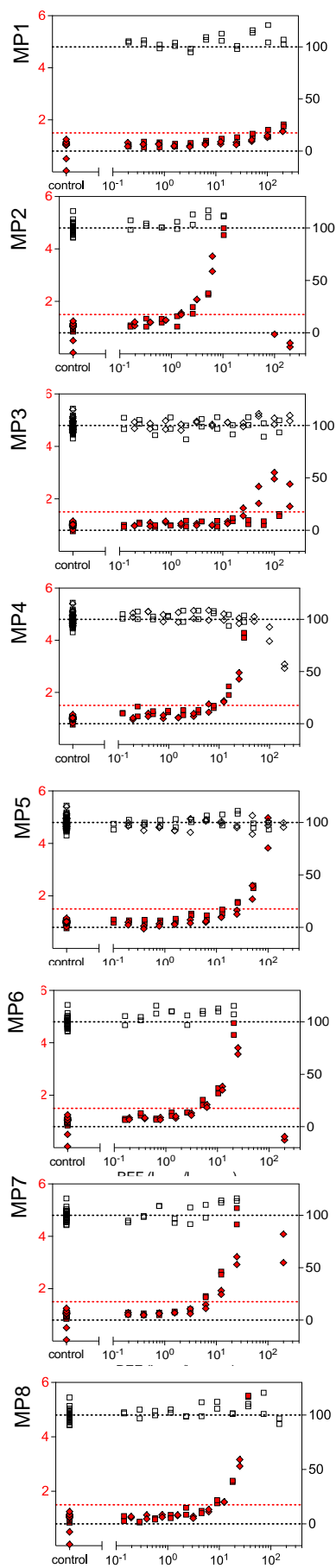


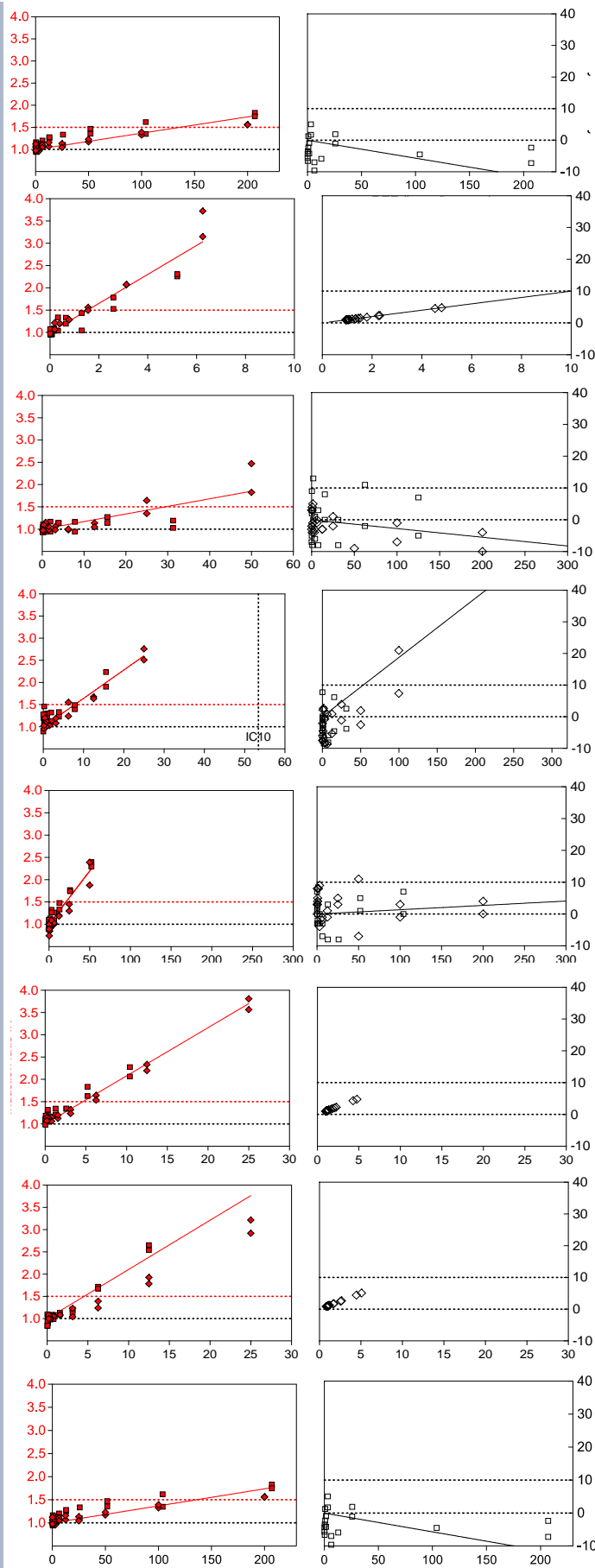
Induction ratio IR



REF ( $L_{\text{water}}/L_{\text{bioassay}}$ )

% Cell Viability Relative to Control

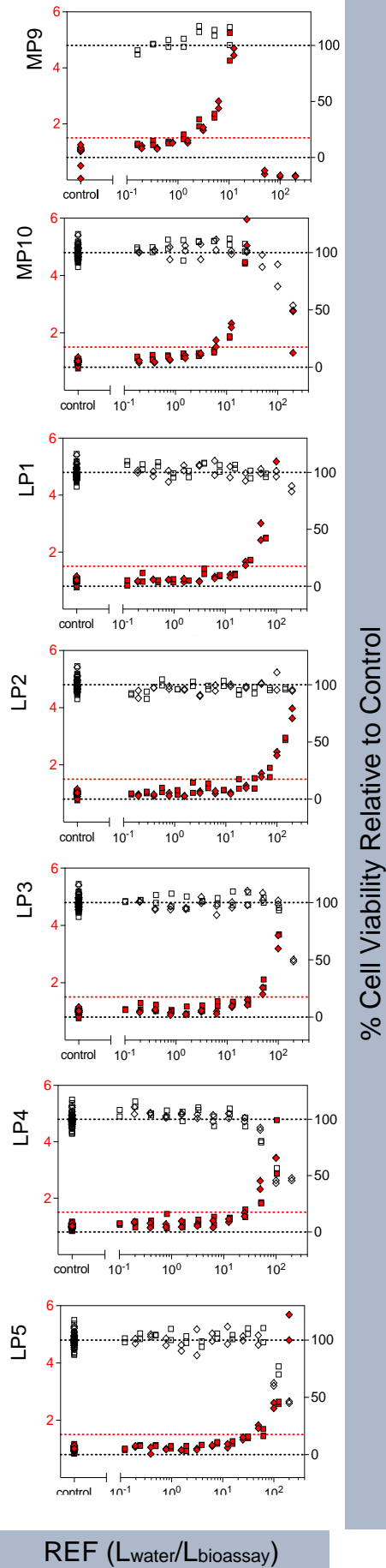
Induction ratio IR



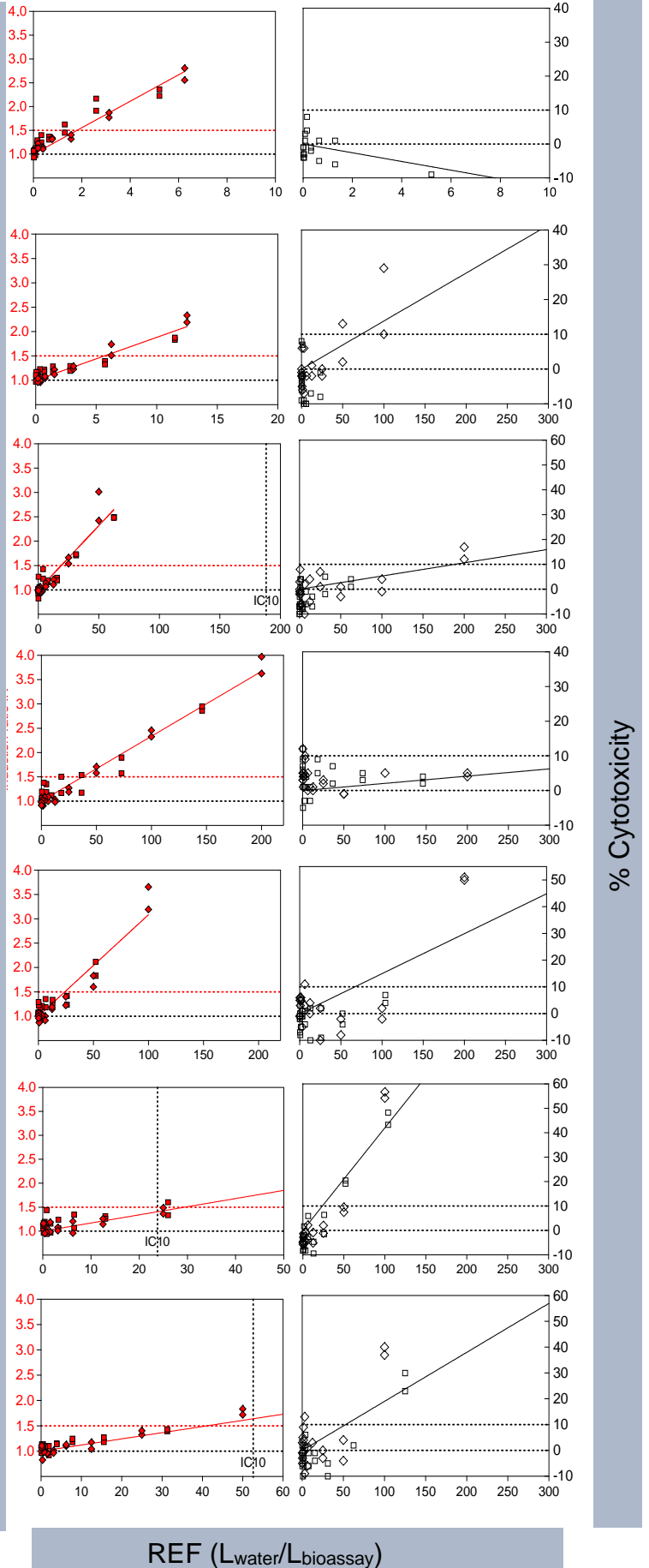
REF ( $L_{\text{water}}/L_{\text{bioassay}}$ )

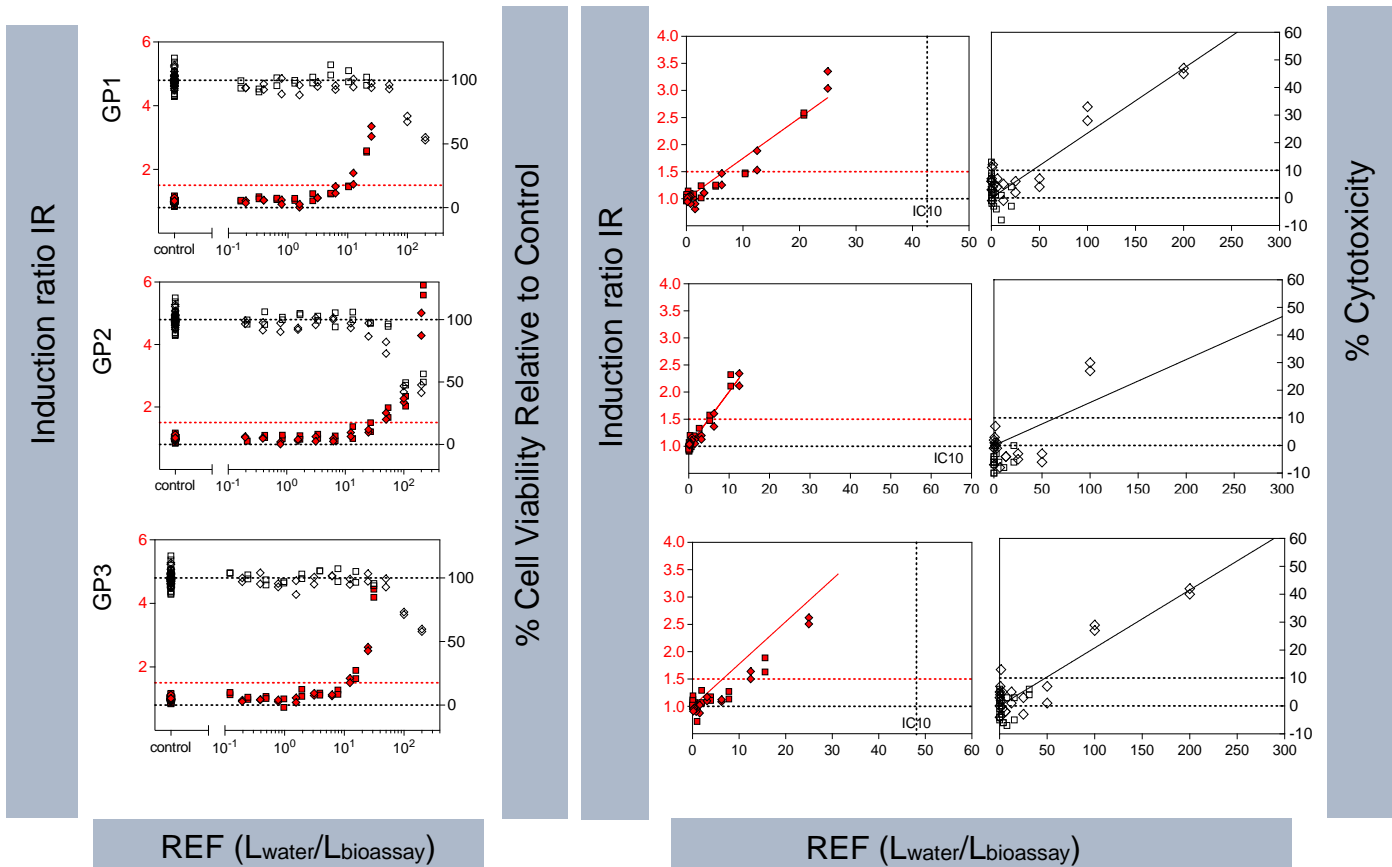
% Cytotoxicity

# Induction ratio IR



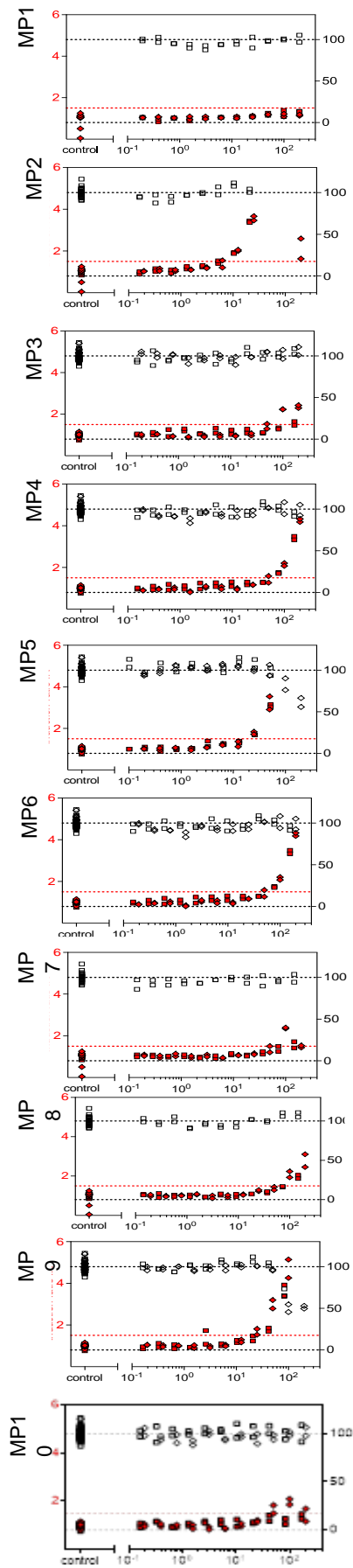
# Induction ratio IR





**Figure 11:** Concentration–effect curves of all samples collected in the dry season.

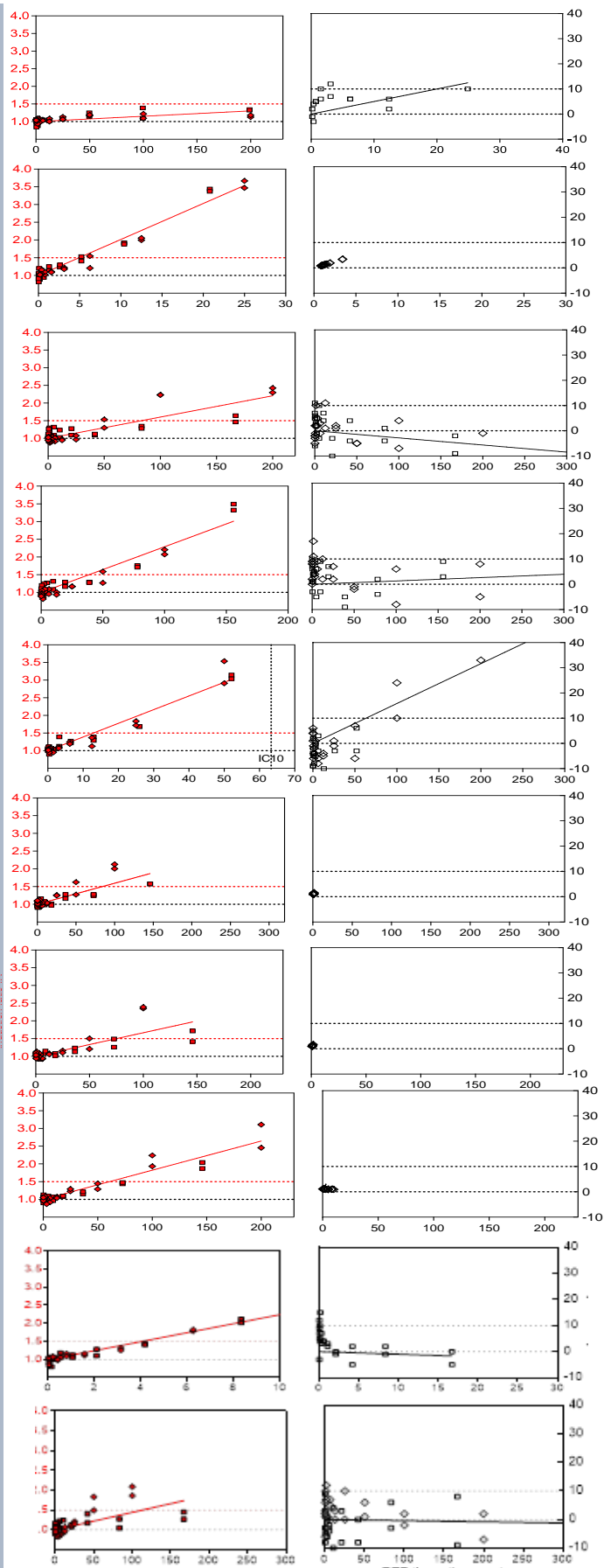
Induction ratio IR



REF (L<sub>water</sub>/L<sub>bioassay</sub>)

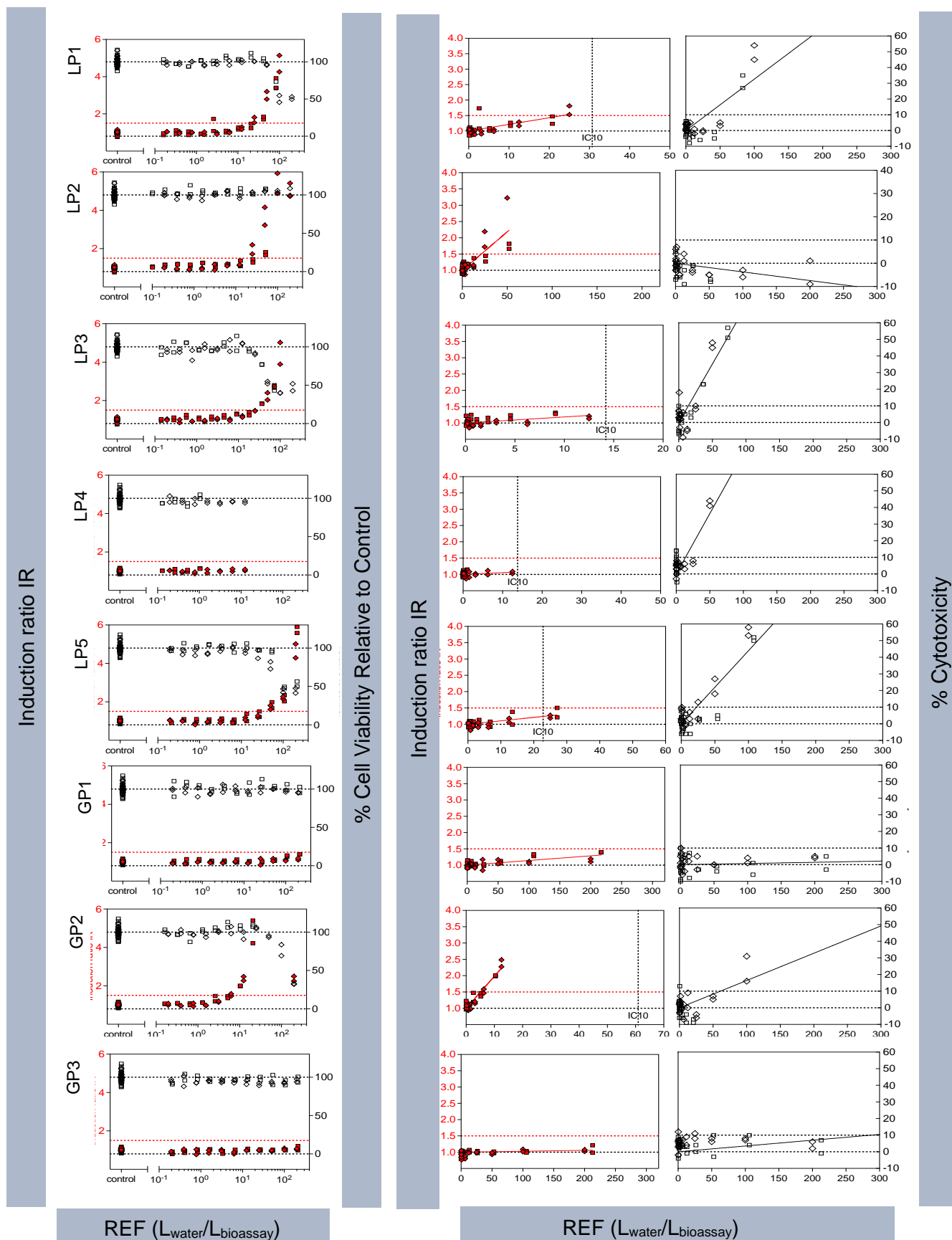
% Cell Viability Relative to Control

Induction ratio IR



REF (L<sub>water</sub>/L<sub>bioassay</sub>)

% Cytotoxicity



**Figure12:** Concentration–effect curves of all samples collected in the wet season.