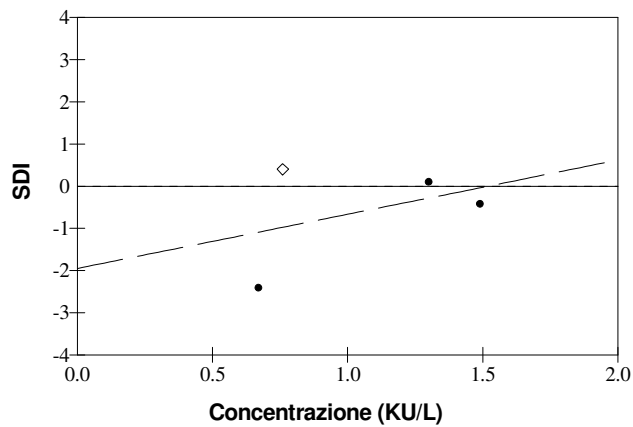
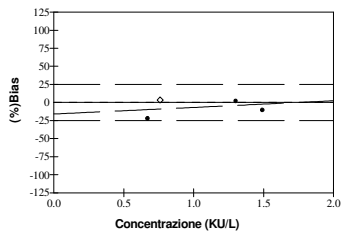
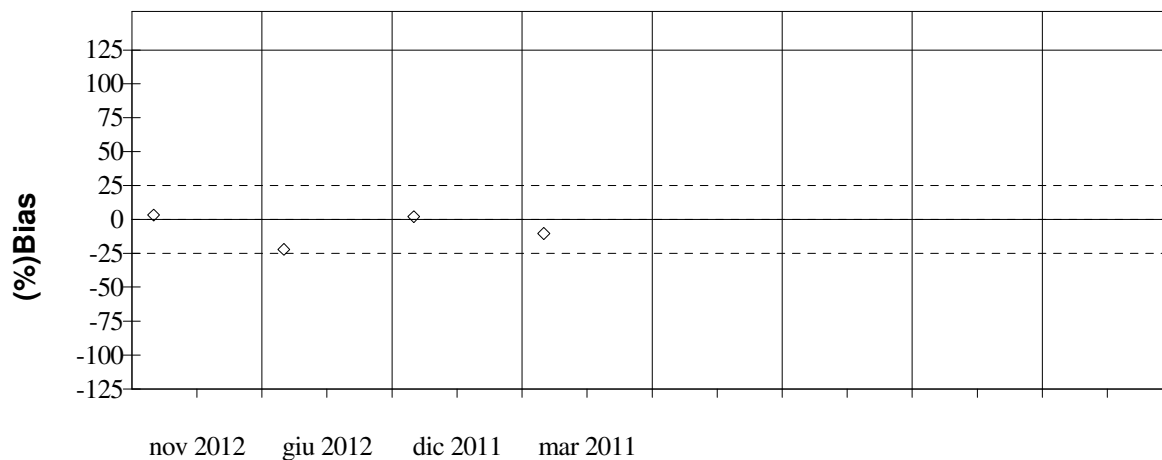
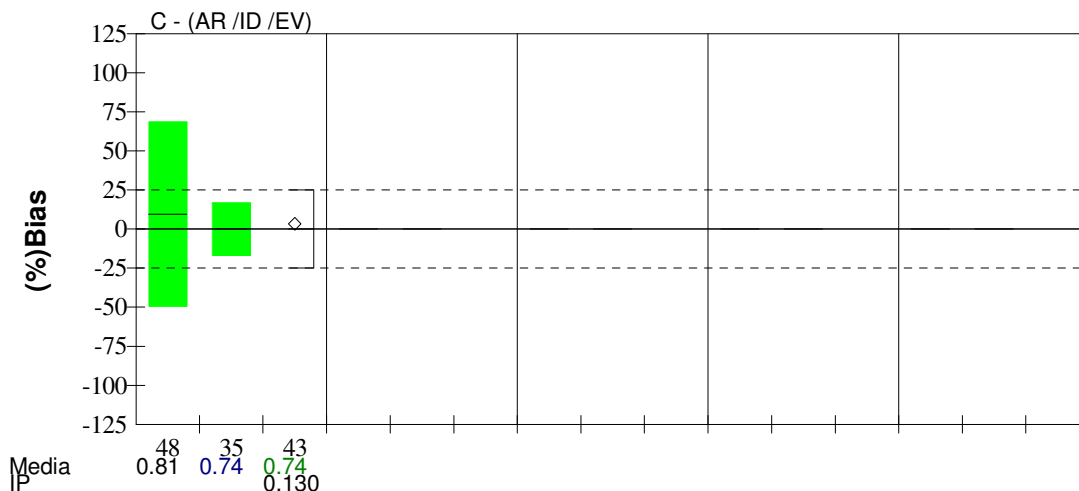


Amoxicillina (KU/L)

Criteri Valutazione Prestazione: | Obiettivo Prestazione Ideale:
 Fluorescenza - Phadia 250

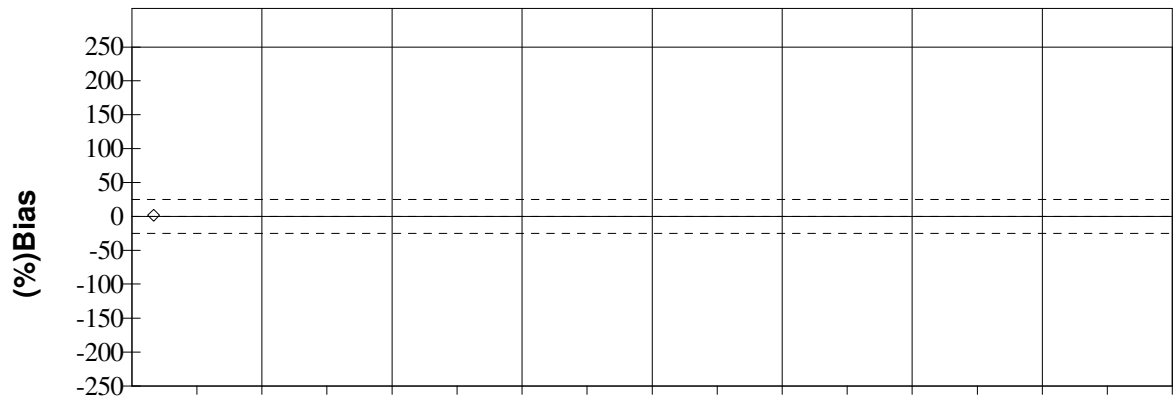
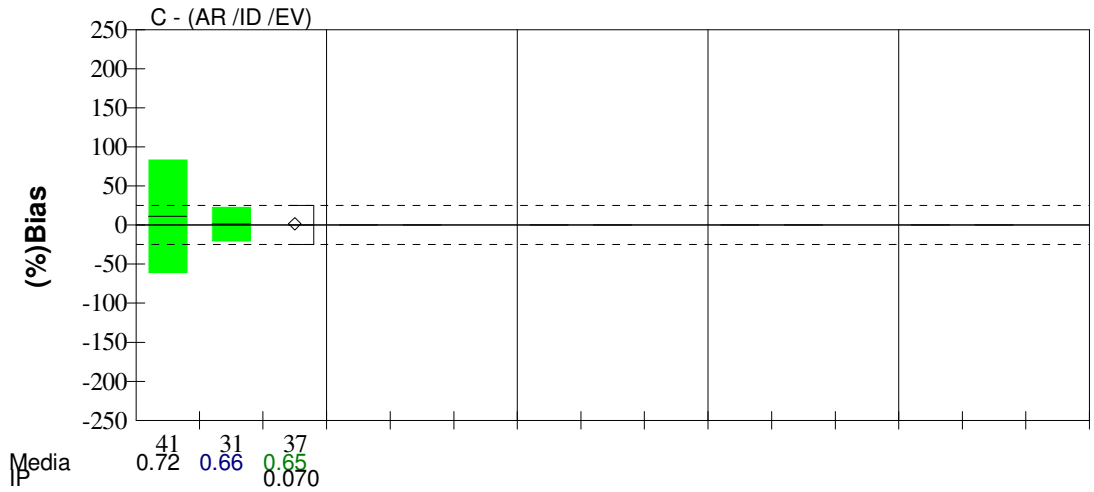
Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



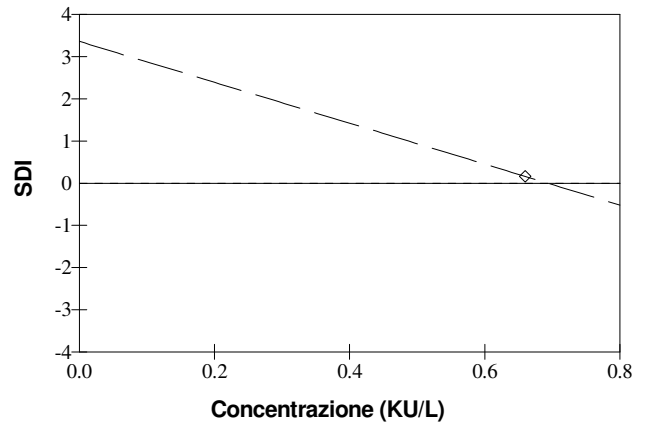
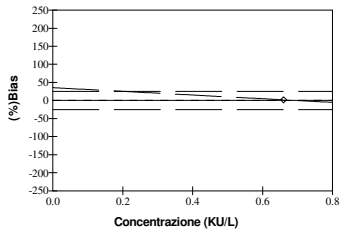
Ampicillina (KU/L)

Criteri Valutazione Prestazione: | Obiettivo Prestazione Ideale:
 Fluorescenza - Phadia 250

Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



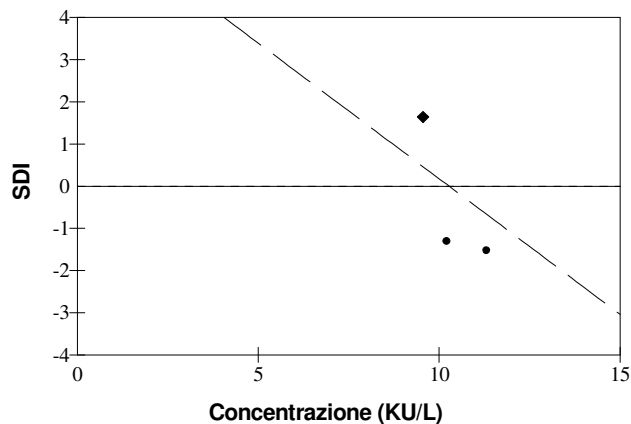
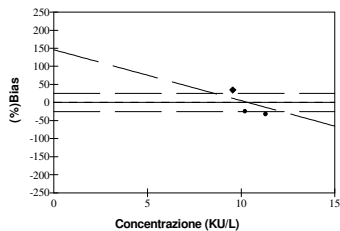
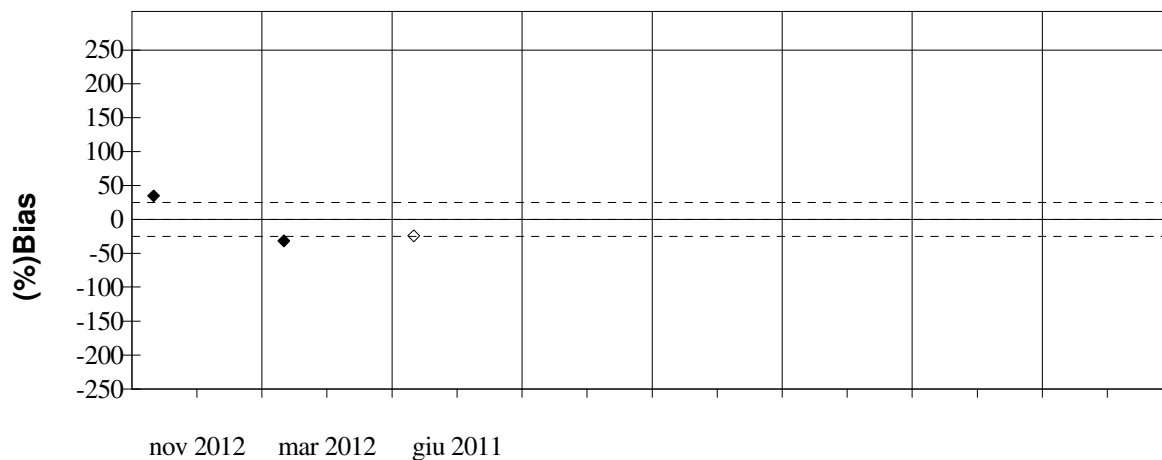
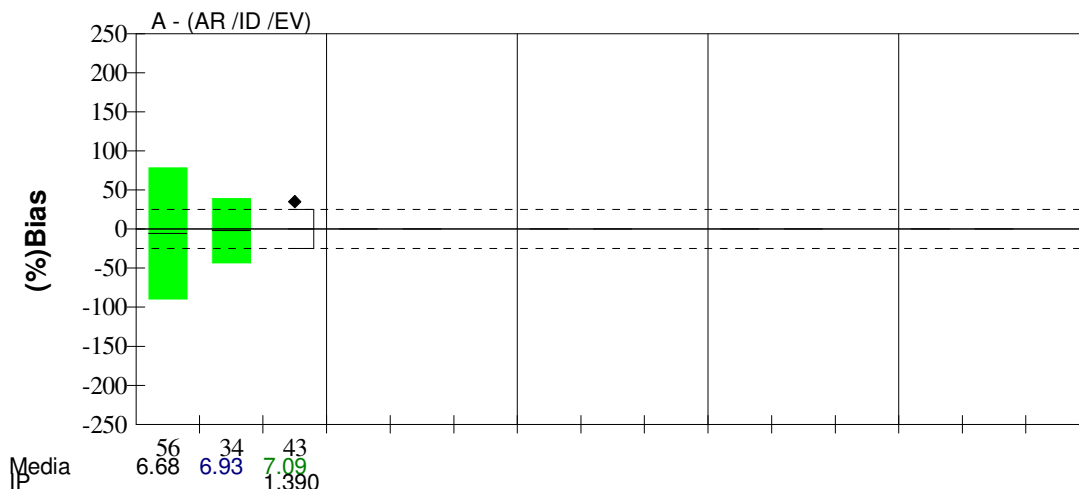
nov 2012



E1 - Epitelio di Gatto (KU/L)

Criteria Valutazione Prestazione: Media RE Reagente $\pm 25.0\%$ | Obiettivo Prestazione Ideale: Media di Tutti i Risultati $\pm 25.0\%$
 Fluorescenza - Phadia 250

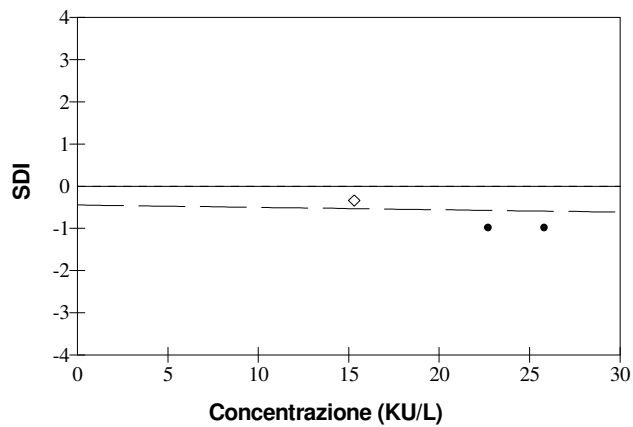
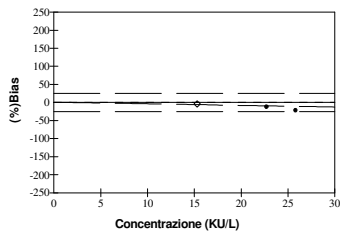
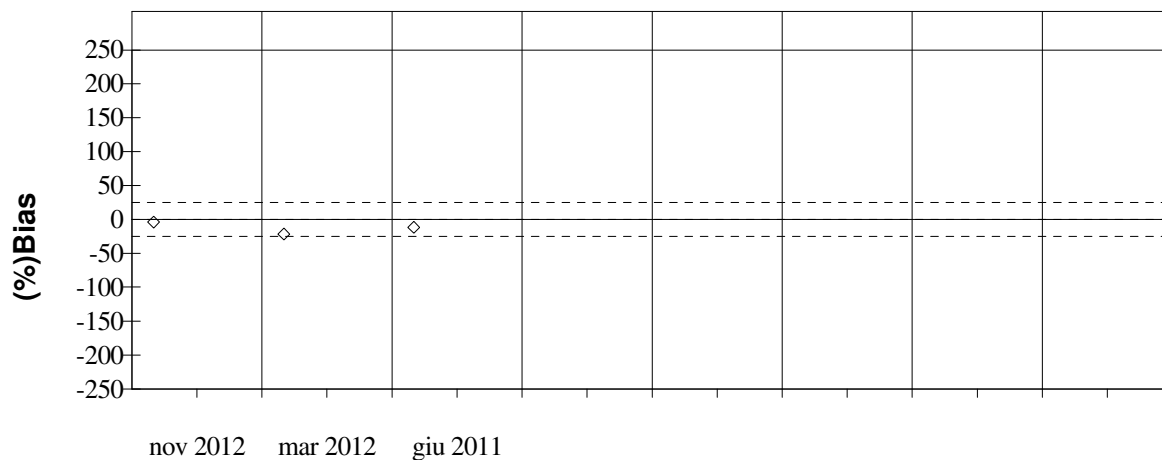
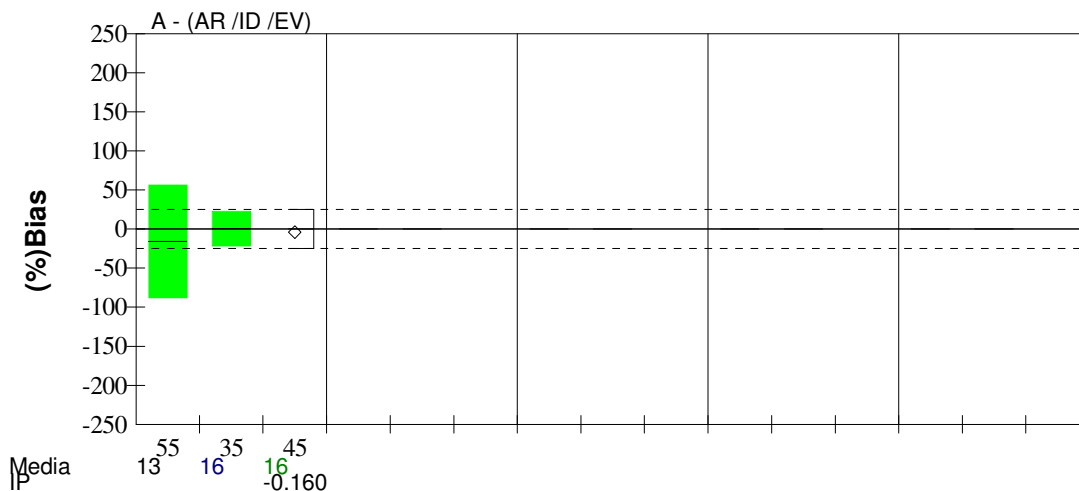
Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



E5 - Forfora di Cane (KU/L)

Criteria Valutazione Prestazione: Media RE Reagente $\pm 25.0\%$ | Obiettivo Prestazione Ideale: Media di Tutti i Risultati $\pm 25.0\%$
 Fluorescenza - Phadia 250

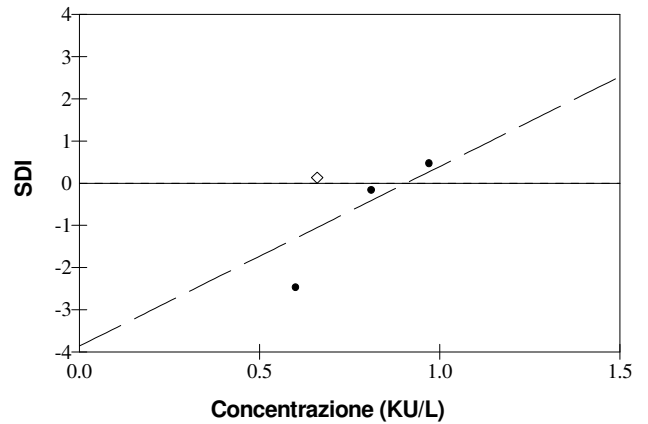
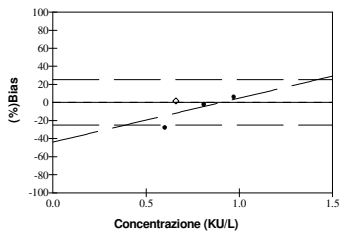
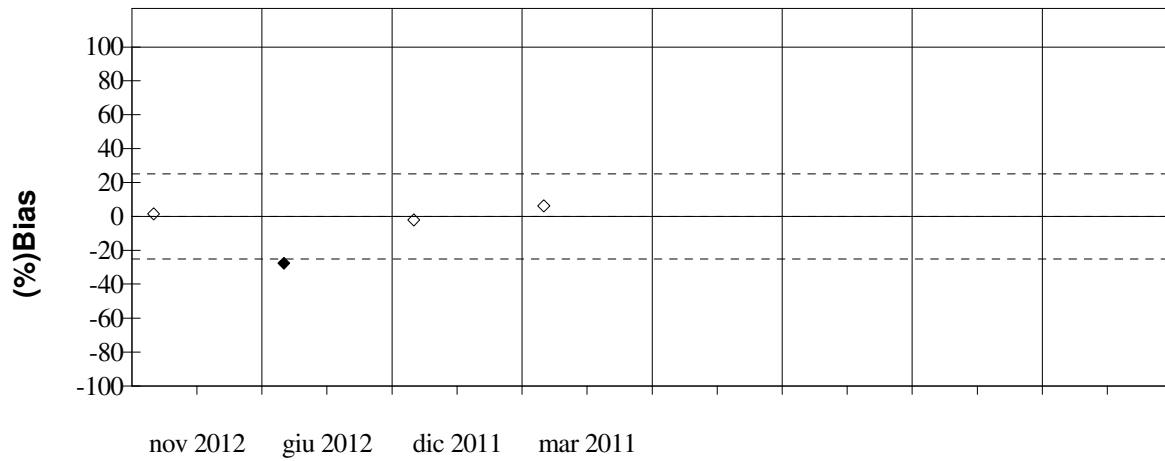
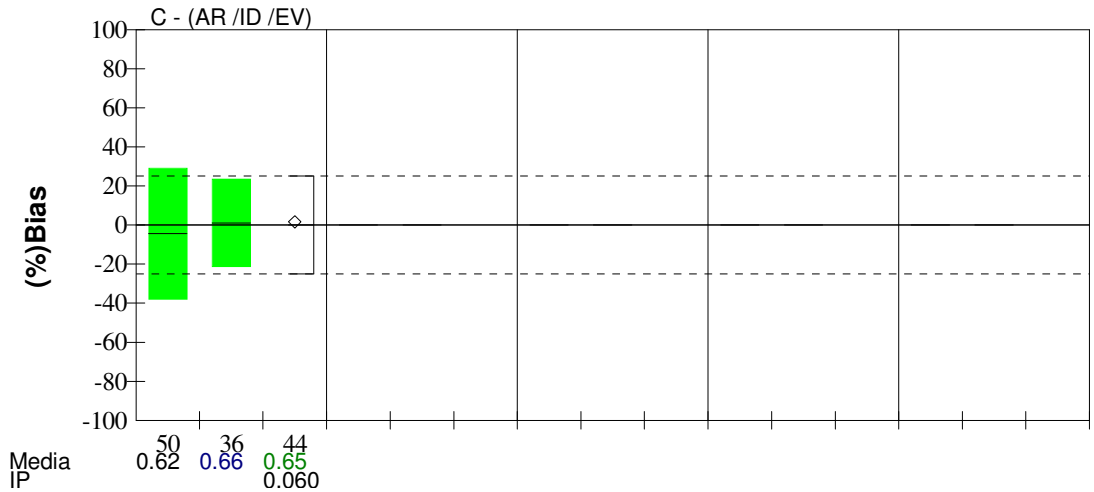
Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



Penicilloyl G (KU/L)

Criteri Valutazione Prestazione: | Obiettivo Prestazione Ideale:
 Fluorescenza - Phadia 250

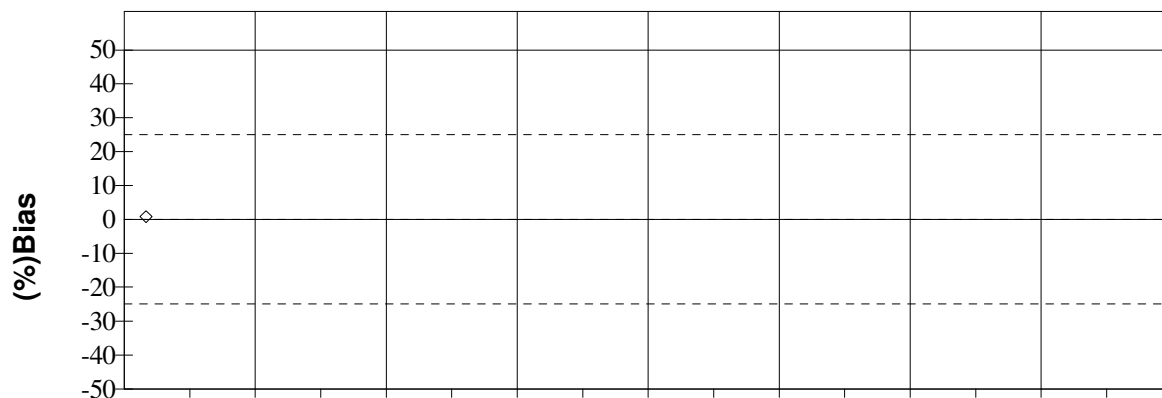
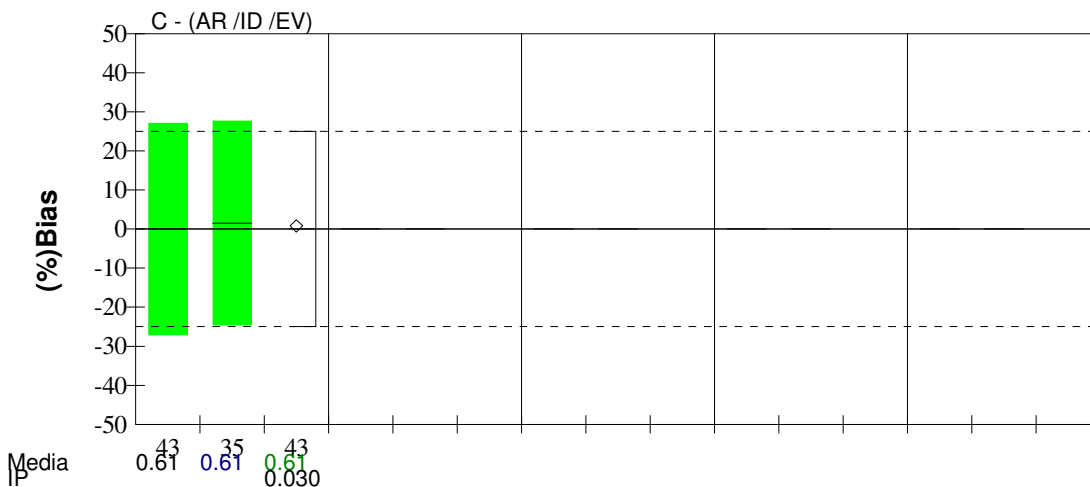
Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



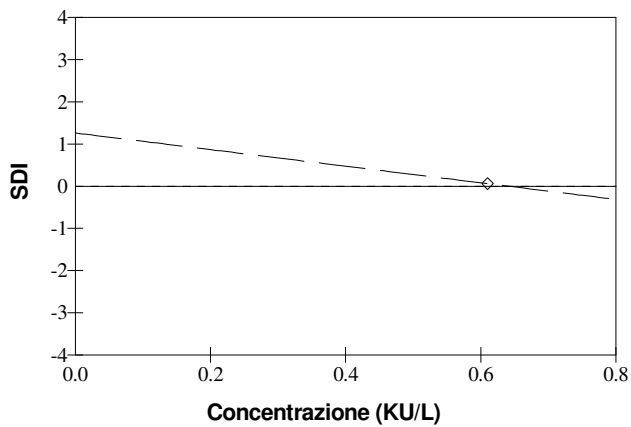
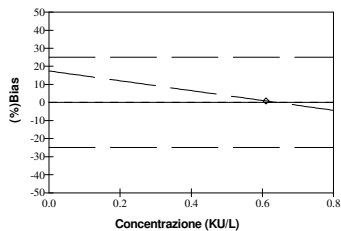
Penicilloyl V (KU/L)

Criteri Valutazione Prestazione: | Obiettivo Prestazione Ideale:
 Fluorescenza - Phadia 250

Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



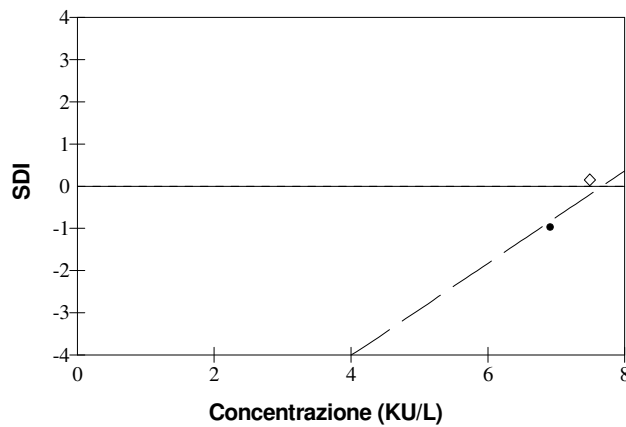
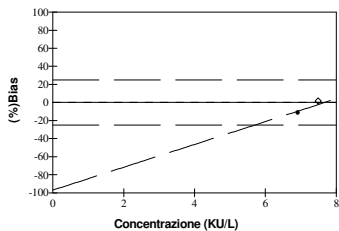
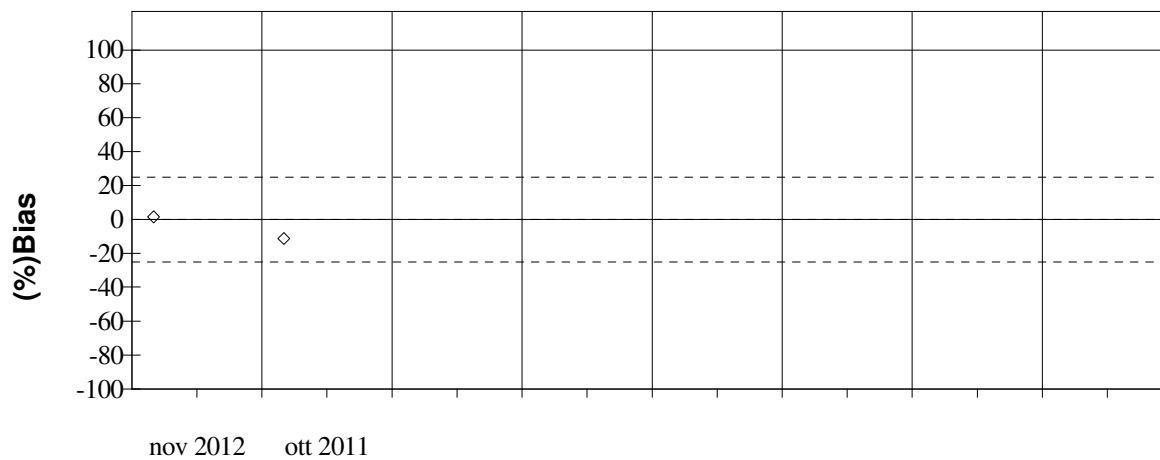
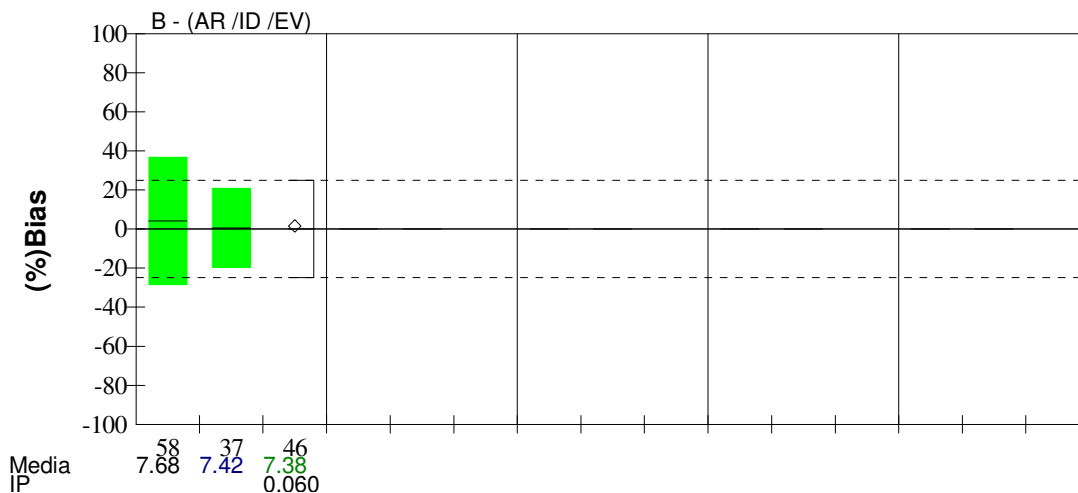
nov 2012



T9 - Olea europea (Olivo) (KU/L)

Criteri Valutazione Prestazione: | Obiettivo Prestazione Ideale:
 Fluorescenza - Phadia 250

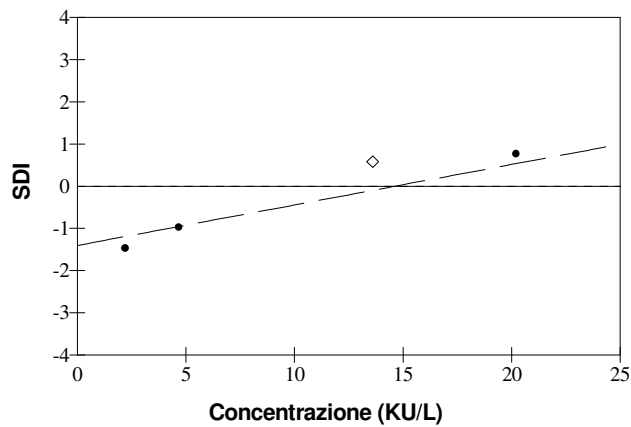
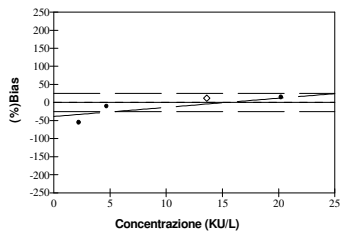
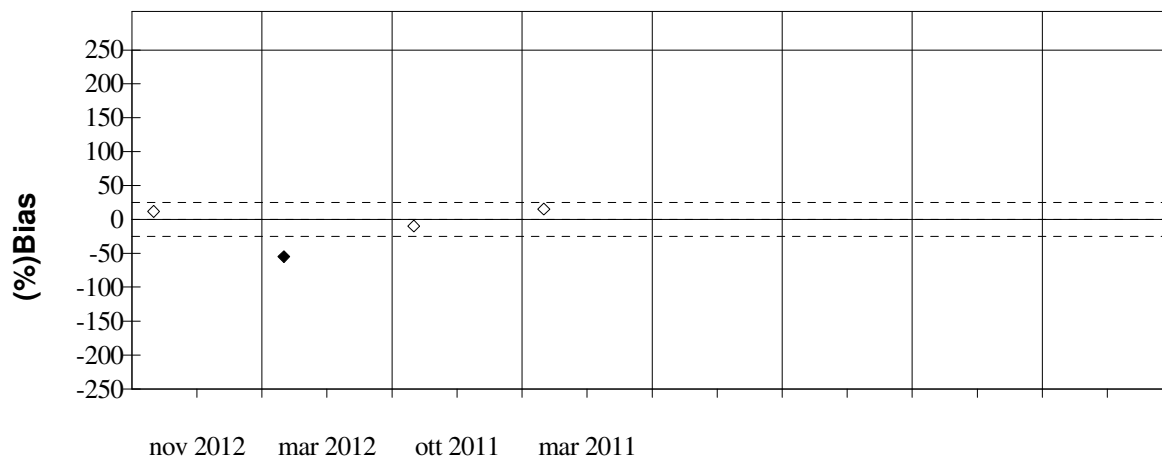
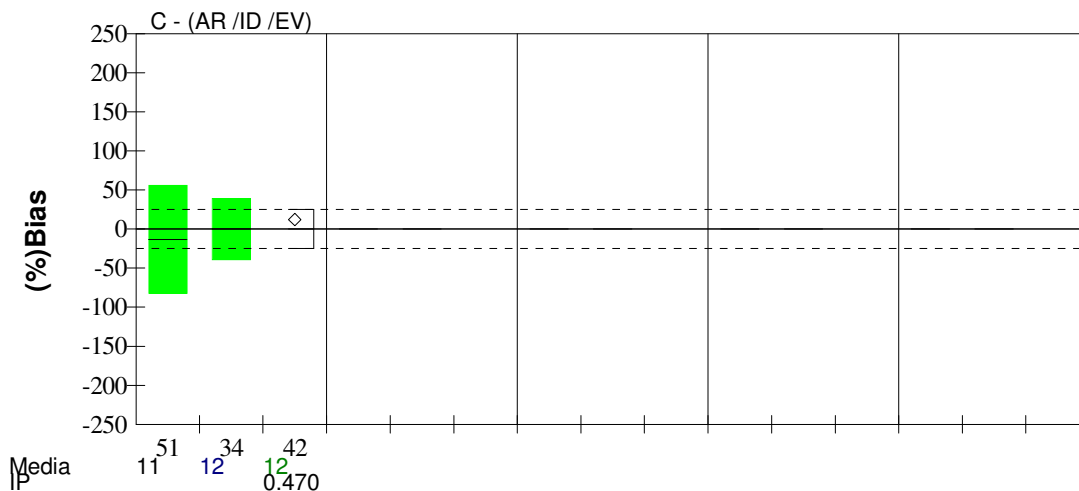
Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



F13 - Arachide (KU/L)

Criteri Valutazione Prestazione: | Obiettivo Prestazione Ideale:
 Fluorescenza - Phadia 250

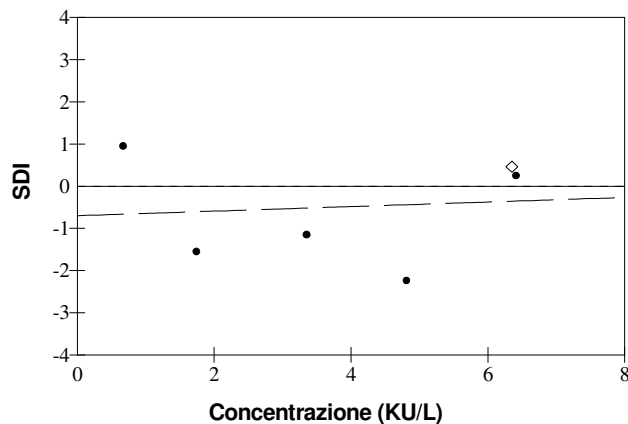
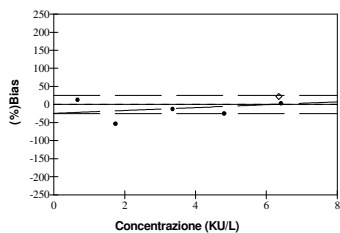
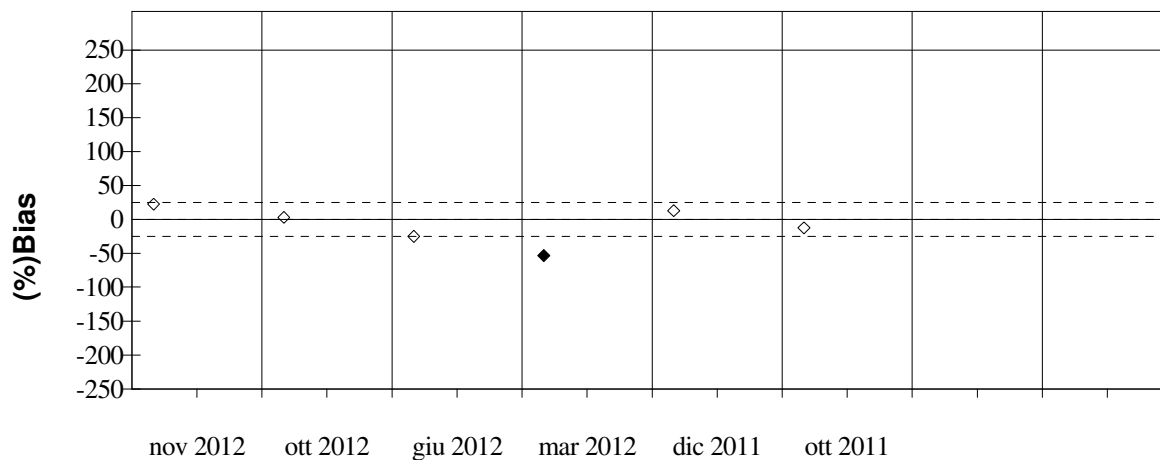
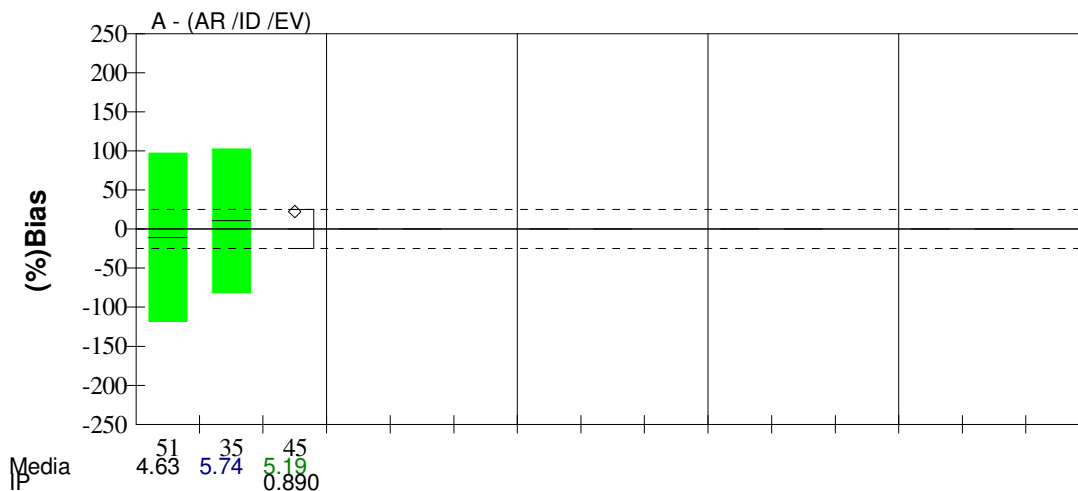
Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



F17 - Nocciola (KU/L)

Criteria Valutazione Prestazione: Media RE Reagente $\pm 25.0\%$ | Obiettivo Prestazione Ideale: Media di Tutti i Risultati $\pm 25.0\%$
 Fluorescenza - Phadia 250

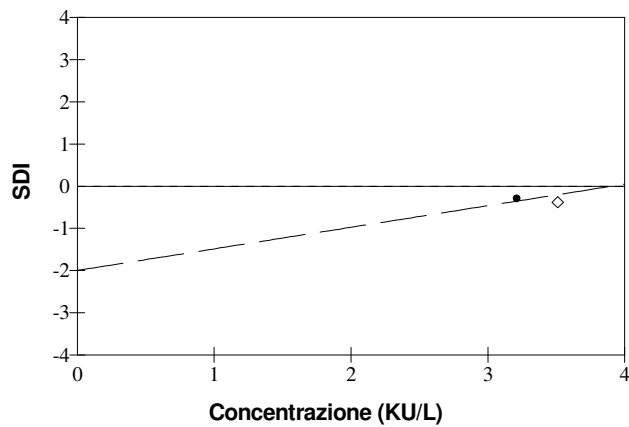
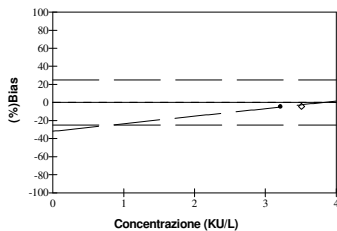
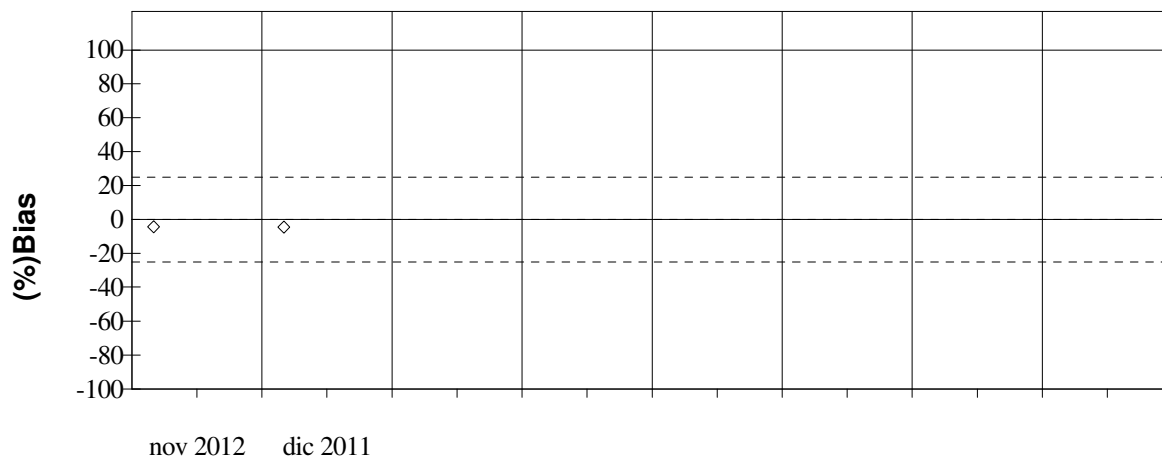
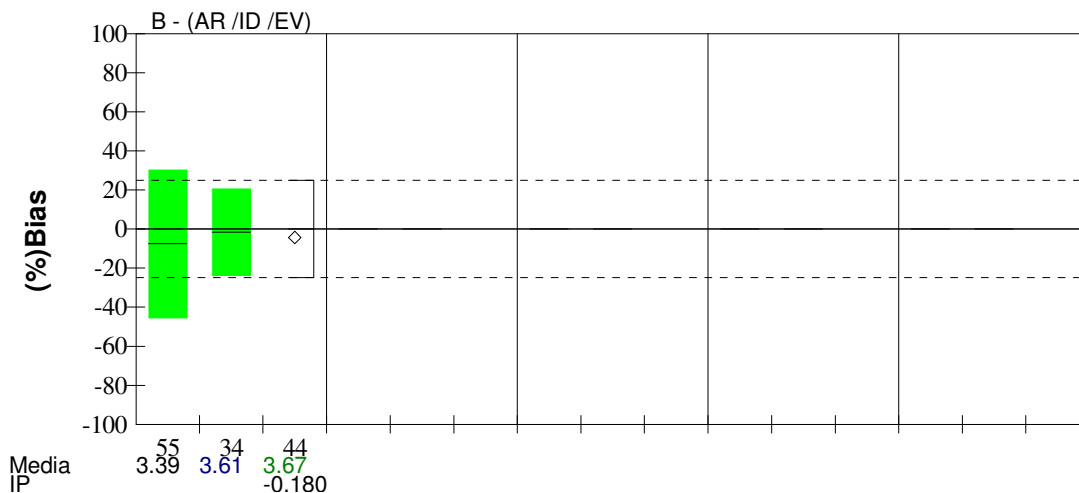
Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



F25 - Pomodoro (KU/L)

Criteri Valutazione Prestazione: | Obiettivo Prestazione Ideale:
 Fluorescenza - Phadia 250

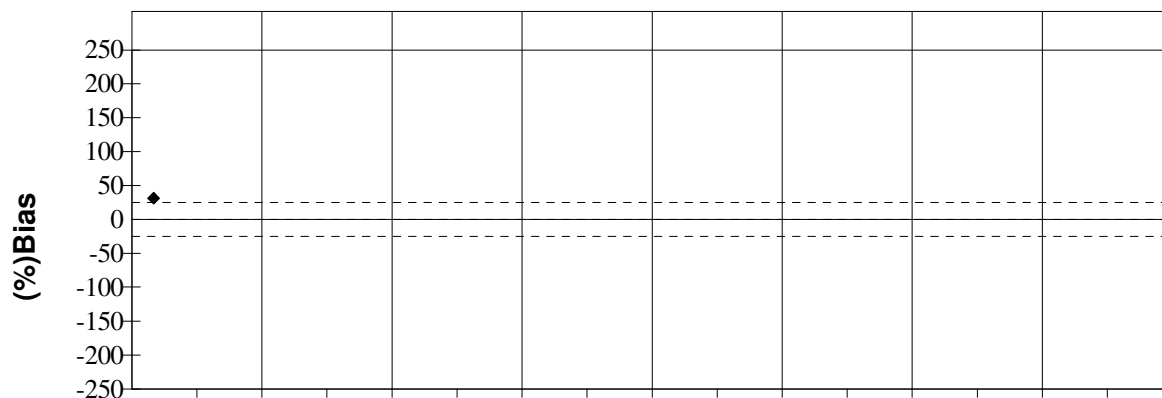
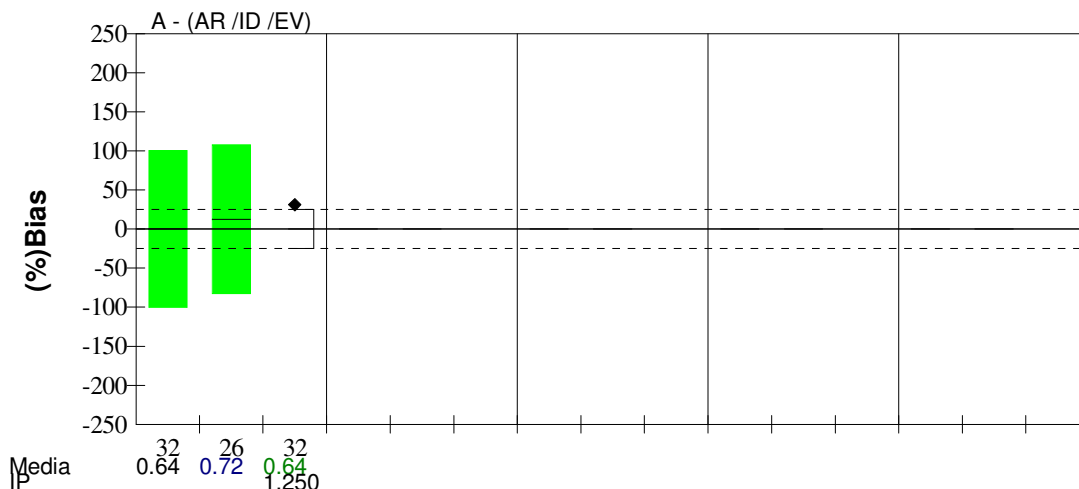
Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



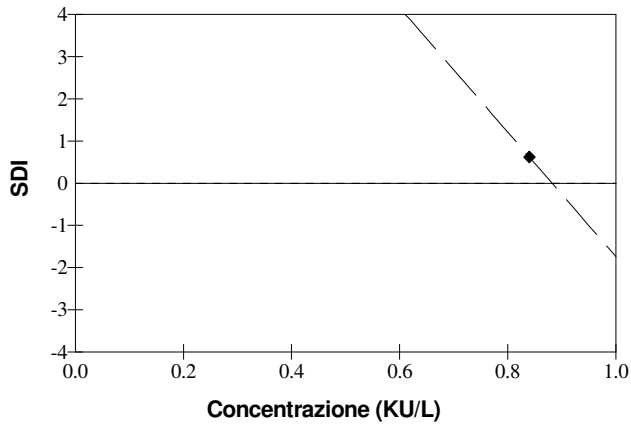
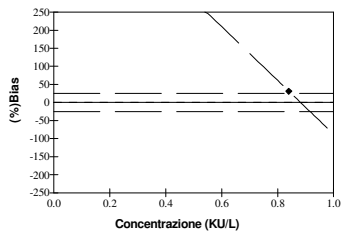
f420 - Pru p3 (KU/L)

Criteria Valutazione Prestazione: Media RE Reagente $\pm 25.0\%$ | Obiettivo Prestazione Ideale: Media di Tutti i Risultati $\pm 25.0\%$
 Fluorescenza - Phadia 250

Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250



nov 2012



F49 - Mela (KU/L)

Criteri Valutazione Prestazione: | Obiettivo Prestazione Ideale:
 Fluorescenza - Phadia 250

Reagente (RE)	Modello Strumento (ID)
Phadia ImmunoCap Spec. IgE	Phadia 250

