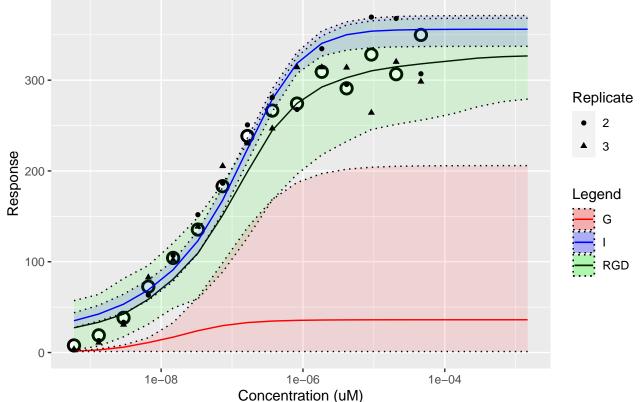
NOCAS_49543

Graded concentrations with oxymetholone and fluoxmetrone driving the response with ER agonists at 200% response



Active CAS

- * 4 . . .
- 4-Androstene-3,17-dione
- Dexamethasone
- * Fluoxymestrone
- * Hydroxyflutamide
- * Medroxyprogesterone acetate
- * Oxymetholone
- * Progesterone
 - 2 Mathayyaha
- 2–Methoxyphenol4–Nonylphenol, branched
- Acetochlor
- Alachlor
- Benzyl butyl phthalate
- Bisphenol A
 - Dicumyl peroxide
 - Ethylenediamine
 - Kepone
- p,p'–DDT
- Zearalenone