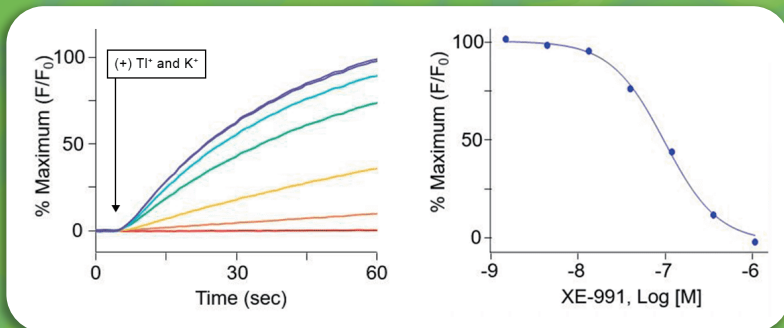


DRUG DISCOVERY SERVICES

Your go-to CRO for **ion channel** and **GPCR** HTS



For assay development, hit finding, and converting hits-to-leads we've got your needs covered!



Panoptic

Plate type: 384-well plate
Readouts: Fluorescence, luminescence
Applications: HTS, kinetic assays, multiplexing



Flexstation 3

Plate type: 96-well plate
Readouts: Fluorescence, luminescence, absorbance, FP, TRF, TR-FRET, HTRF
Applications: Fluorescence, luminescence, absorbance



Cytation 5

Plate type: Up to 1536 wells
Readouts: Fluorescence, luminescence, absorbance
Applications: HCS, phenotypic assays, time-lapse imaging, IF

Assays for a comprehensive range of targets:

- | | | |
|-------------------|----------------------|--------------------------|
| GPCRs: | Ion channels: | Ion transporters: |
| ◀ $G_{i/o}$ | ◀ Sodium channels | ◀ Na^+/K^+ -ATPase |
| ◀ G_q | ◀ Potassium channels | ◀ SLC transporters |
| ◀ $G_{\alpha 16}$ | ◀ Calcium channels | ◀ And more... |

