

## iPS Experiments

| experiment_id    | cell_plate_id                        | coated_plate_id                      |
|------------------|--------------------------------------|--------------------------------------|
| iPS_Experiment_0 | 2d46f3f8-f95c-4915-b643-5190cd65f5c7 | b825b763-cd33-4008-99e5-86950c93c38c |
| iPS_Experiment_1 | 324138fc-e856-4ebc-b18a-314a5d7c1557 |                                      |
| iPS_Experiment_2 | 4111d7d4-d658-451b-9eb3-4b77f9bddf59 |                                      |
| iPS_Experiment_3 | 6e08facb-db01-4fd6-aa1d-712e39813260 |                                      |
| iPS_Experiment_4 | f2163432-f783-493e-9a88-a65fb5880683 |                                      |

## HEK Experiments

| experiment_id    | cell_plate_id                        |
|------------------|--------------------------------------|
| HEK_Experiment_0 | cb6a89cc-7a83-4970-915f-97d91ea2ea7c |
| HEK_Experiment_1 | 6c2fcbf0-98d1-4d99-a4dc-2f9a0fd48cd1 |
| HEK_Experiment_2 | 856845b0-19dc-4625-ab77-029083efb3f3 |
| HEK_Experiment_3 | 6acfec69-1284-4a1d-9085-14ecaa16a8b6 |
| HEK_Experiment_4 | 79a80ac9-3cf1-4eb4-aa33-275bdd670c37 |