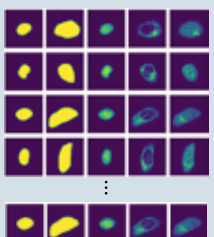
HDF5CellExtraction Datasets

HDF5 Container

‘single_cell_data’



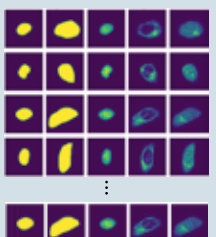
‘single_cell_index’

```
[0, 1]
[1, 5]
[2, 7]
[3, 9]
   ⋮
[n, cellID]
```

TimecourseHDF5CellExtraction Datasets

HDF5 Container

‘single_cell_data’



‘single_cell_index’

```
[0, 1]
[1, 5]
[2, 7]
[3, 9]
   ⋮
[n, cellID]
```

‘label_names’

```
["ix", "cellID", "X", "Y", ...]
```

‘single_cell_index_labelled’

```
[0, 1, "U2OS", "T0", ...]
[1, 5, "U2OS", "T0", ...]
[2, 7, "U2OS", "T1", ...]
[3, 9, "U2OS", "T1", ...]
          ⋮
[N, cellId, Xn, Yn, ...]
```