```
apidata (l)
├── apiinfo (l)
│   └── zscores
│       samples
└── specimeninfo(l)
    └── alignment3d
        name

specimenFactors
└── id (l)
    gender (l)
    name (l)
    race (l)
    age (l)

anova_data
└── Age (l)
    Race (l)
    Specimen (l)
    Area (l)
    Zscores (l)

all_probe_data
└── combined_zscores (numpy array)
    uniqueId (l)

main_r (l)
└── name (img1 for 1st roi, img2 for 2nd roi)
    coords (list of numpy array with 3 coordinates)
    zscores
    Specimen (name of the specimen)
```