

0.5 1. Azuki Historical transactions

```
[8]: # Quering the API for transaction data
azuki_tx_url = url + chain_id + "/address" + azuki_address + page_option +__
api_option
azuki_tx = requests.get(azuki_tx_url).json()

# Convert transactions data to dataframe
azuki_tx_df = pd.DataFrame(azuki_tx['data']['items'], columns =__
azuki_tx_df = pd.DataFrame(azuki_tx_tx_df = pd.DataFrame(azuki_tx_df = pd.DataFrame(azuki_tx_d
```

```
[8]:
                                                                    value_quote
                              to_address_label
                                                        fees_paid
    block_signed_at
     2022-05-02T17:19:43Z LooksRare: Exchange 19172817560393340
                                                                   84346.297729
    2022-05-02T17:20:39Z
                                          None
                                                 7005576883041388
                                                                       0.000000
     2022-05-02T17:23:13Z
                                          None 16639408965196144
                                                                       0.000000
     2022-05-02T17:24:03Z LooksRare: Exchange 26602204157466837
                                                                   85775.895996
     2022-05-02T17:27:41Z
                                          None
                                                                       0.00000
                                                 2184930000000000
```

0.6 1.a Azuki Historical Sales