```python
[43]: # Plot Volume quote per day
      BAYC_volume = BAYC_vol_df['volume_quote_day'].astype(int)

      # BAYC_volume.plot.bar(figsize = (20,4))
      px.bar(BAYC_volume)
```
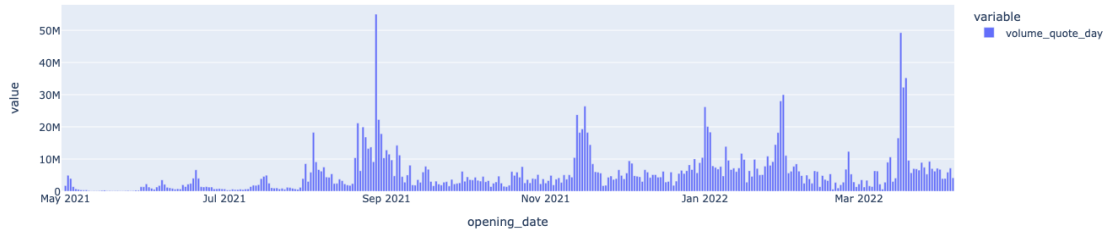

0.13 3a BAYC Historical Sales

```python
[20]: # Quering the API for transaction data
      BAYC_tx_url = url + chain_id + "/address" + BAYC_address + page_option +␣
       ↪api_option
      BAYC_tx = requests.get(BAYC_tx_url).json()

      # Convert transactions data to dataframe
      BAYC_tx_df = pd.DataFrame(BAYC_tx['data']['items'], columns =␣
       ↪['to_address_label','fees_paid', 'value_quote','block_signed_at']).
       ↪set_index('block_signed_at').sort_index()

      BAYC_tx_df.head()
```

```
[20]:                                    to_address_label          fees_paid  \
      block_signed_at
      2022-05-02T19:17:57Z                           None   5514685994543960
      2022-05-02T19:22:45Z                           None  10393902970606424
      2022-05-02T19:22:45Z                           None   9087780139176796
      2022-05-02T19:23:32Z  Wyvern Exchange Contract (-)  25104762520975735
      2022-05-02T19:30:41Z                           None   3462010508841040


                               value_quote
      block_signed_at
      2022-05-02T19:17:57Z        0.000000
      2022-05-02T19:22:45Z        0.000000
      2022-05-02T19:22:45Z        0.000000
      2022-05-02T19:23:32Z   328807.601318
      2022-05-02T19:30:41Z        0.000000
```