juce::AsyncUpdater
Average = 20 microsecs, minimum = 5 microsecs, maximum = 102 microsecs

RealTimeAsyncUpdater (Timer Based)

Average = 41 millisecs, minimum = 239 microsecs, maximum = 92 millisecs

RealTimeAsyncUpdater (WaitableEvent Based)

```
Average = 16 microsecs, minimum = 7 microsecs, maximum = 64   microsecs, total = 16 millisecs
Average = 27 microsecs, minimum = 8 microsecs, maximum = 6695 microsecs, total = 27 millisecs
Average = 27 microsecs, minimum = 8 microsecs, maximum = 4673 microsecs, total = 27 millisecs
Average = 19 microsecs, minimum = 8 microsecs, maximum = 61   microsecs, total = 19 millisecs
Average = 20 microsecs, minimum = 8 microsecs, maximum = 96   microsecs, total = 20 millisecs
Average = 18 microsecs, minimum = 8 microsecs, maximum = 62   microsecs, total = 18 millisecs
Average = 16 microsecs, minimum = 7 microsecs, maximum = 48   microsecs, total = 16 millisecs
Average = 17 microsecs, minimum = 7 microsecs, maximum = 78   microsecs, total = 17 millisecs
Average = 16 microsecs, minimum = 7 microsecs, maximum = 42   microsecs, total = 16 millisecs
Average = 17 microsecs, minimum = 8 microsecs, maximum = 76   microsecs, total = 17 millisecs
```

Average = 20 microsecs, minimum = 7 microsecs, maximum = 6695 microsecs

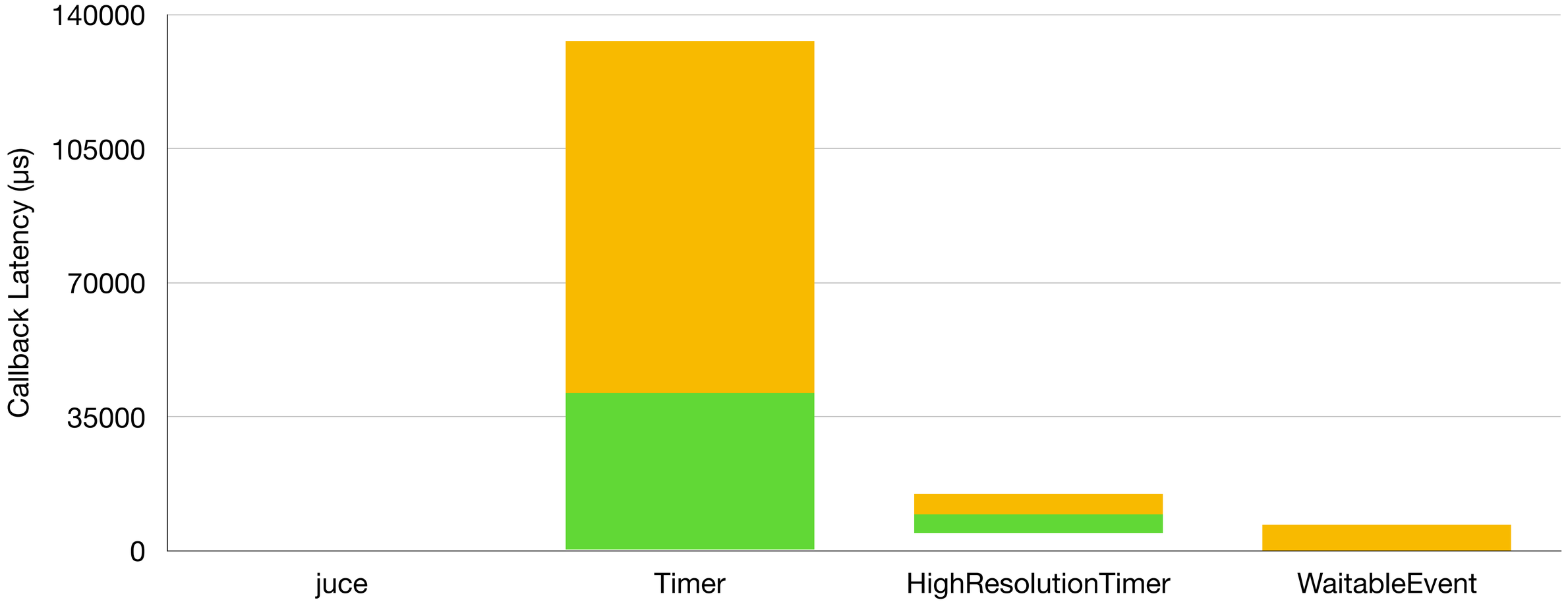
RealTimeAsyncUpdater (HighResolutionTimer Based)
Average = 4997 microsecs, minimum = 4643 microsecs, maximum = 5230 microsecs

juce::AsyncUpdater
Average = 20 microsecs, minimum = 5 microsecs, maximum = 102 microsecs

RealTimeAsyncUpdater (Timer Based)
Average = 41 millisecs, minimum = 239 microsecs, maximum = 92 millisecs

RealTimeAsyncUpdater (HighResolutionTimer Based)
Average = 4997 microsecs, minimum = 4643 microsecs, maximum = 5230 microsecs

RealTimeAsyncUpdater (WaitableEvent Based)
Average = 16 microsecs, minimum = 7 microsecs, maximum = 64 microsecs, total = 16 millisecs
Average = 27 microsecs, minimum = 8 microsecs, maximum = 6695 microsecs, total = 27 millisecs
Average = 27 microsecs, minimum = 8 microsecs, maximum = 4673 microsecs, total = 27 millisecs
Average = 19 microsecs, minimum = 8 microsecs, maximum = 61 microsecs, total = 19 millisecs
Average = 20 microsecs, minimum = 8 microsecs, maximum = 96 microsecs, total = 20 millisecs
Average = 18 microsecs, minimum = 8 microsecs, maximum = 62 microsecs, total = 18 millisecs
Average = 16 microsecs, minimum = 7 microsecs, maximum = 48 microsecs, total = 16 millisecs
Average = 17 microsecs, minimum = 7 microsecs, maximum = 78 microsecs, total = 17 millisecs
Average = 16 microsecs, minimum = 7 microsecs, maximum = 42 microsecs, total = 16 millisecs
Average = 17 microsecs, minimum = 8 microsecs, maximum = 76 microsecs, total = 17 millisecs

Average = 20 microsecs, minimum = 7 microsecs, maximum = 6695 microsecs

Round-trip Latency