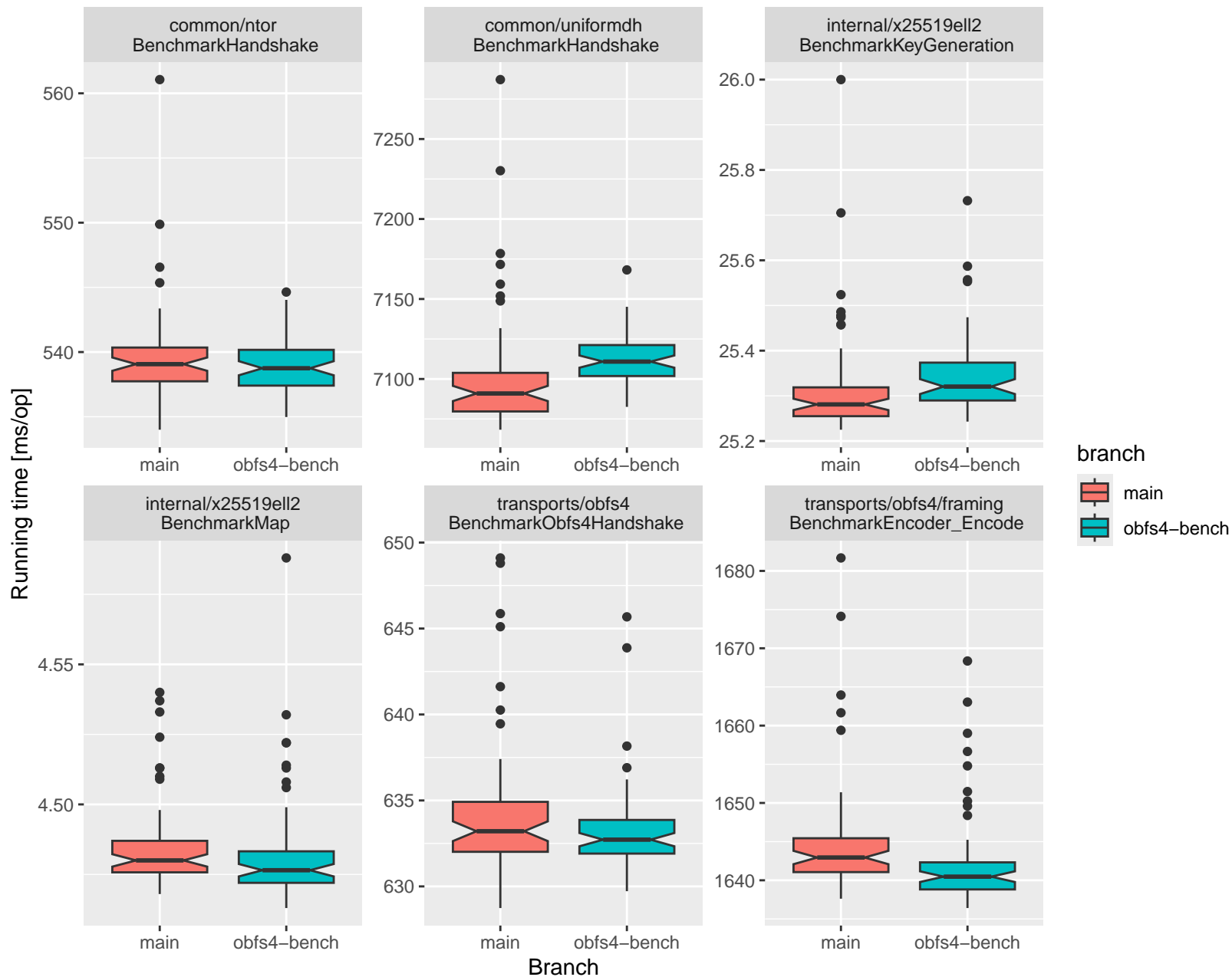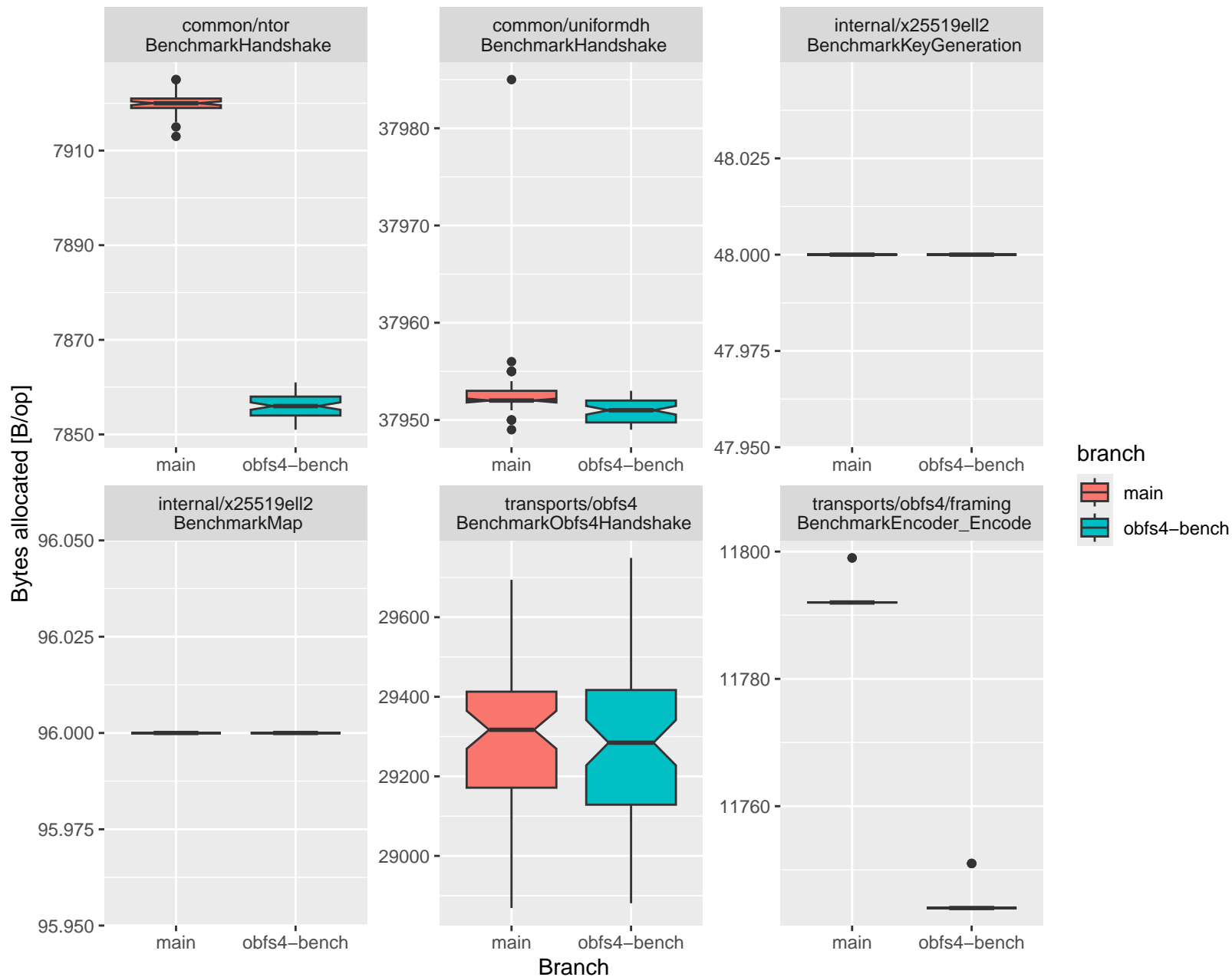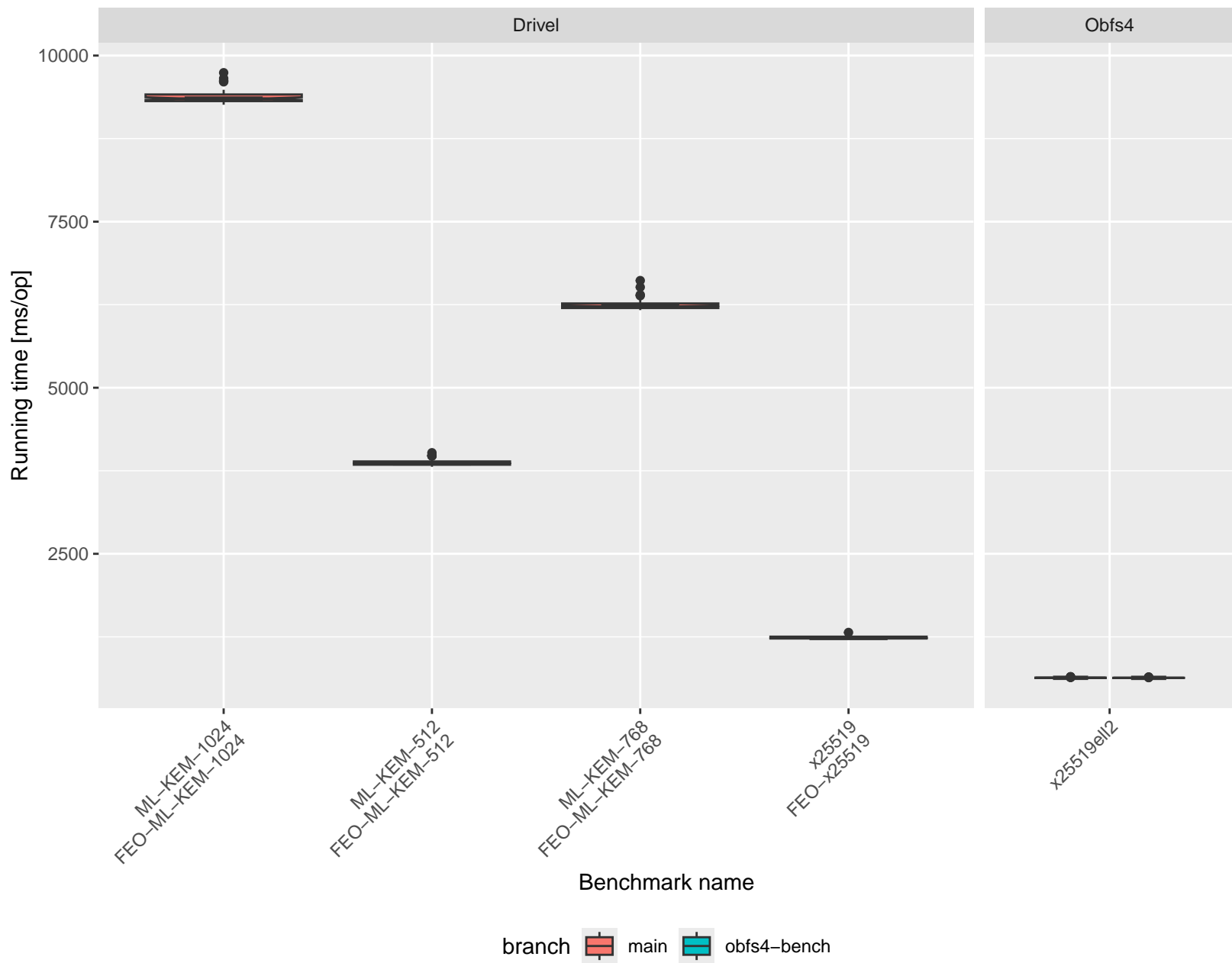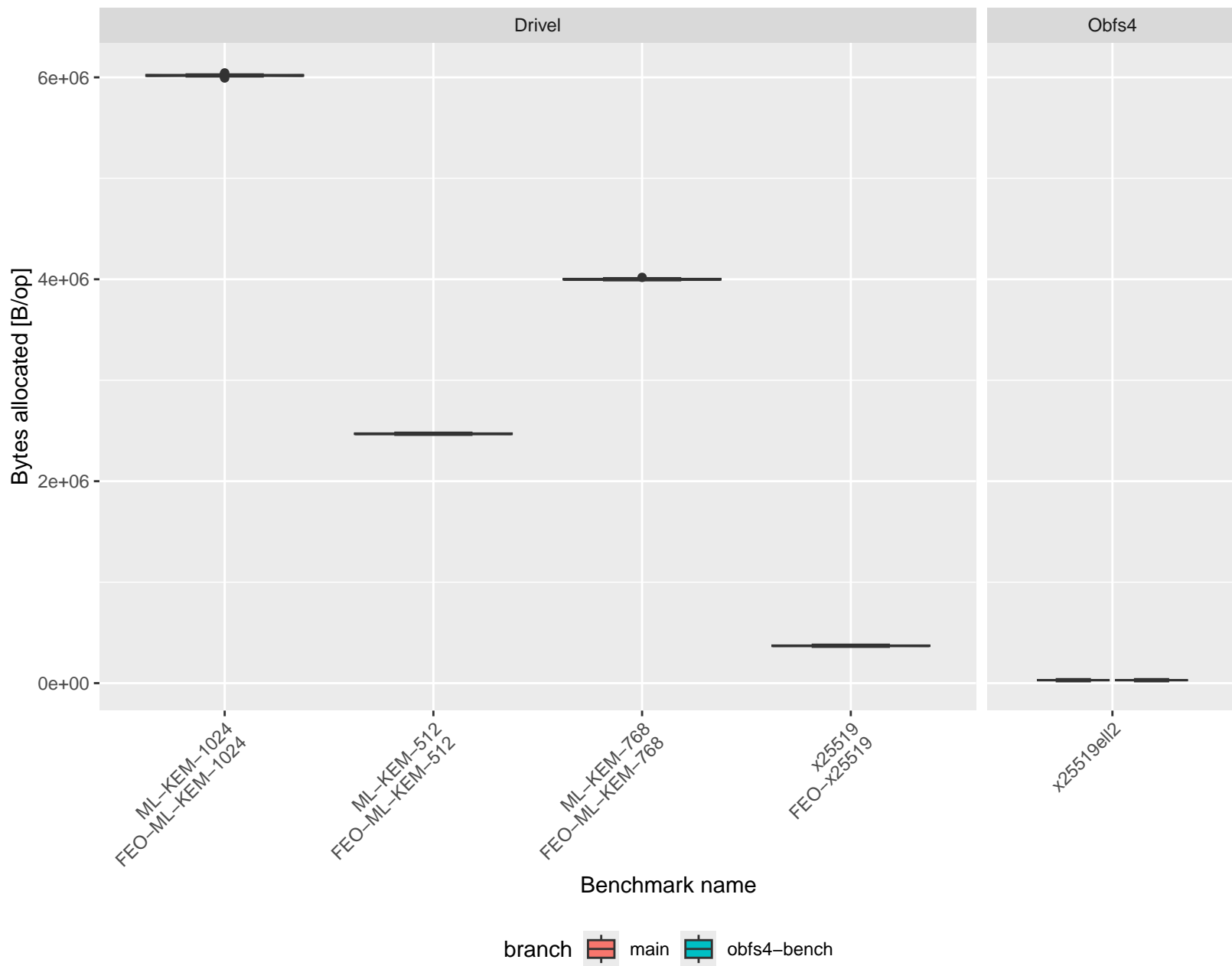Running Time Changes in Preexisting Benchmarks (n=64)

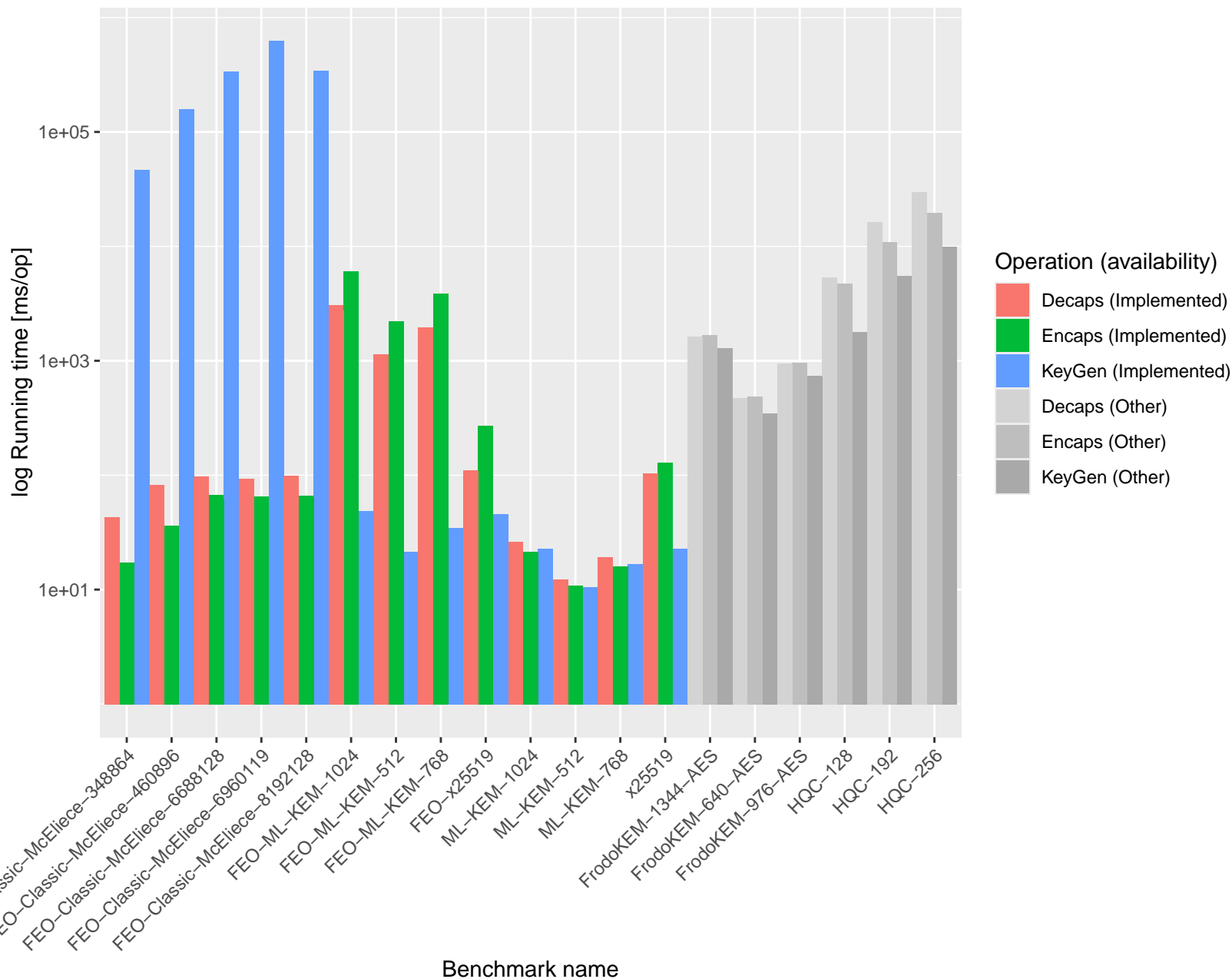Memory Usage Changes in Preexisting Benchmarks (n=64)

Simulated Handshake Running Time (n=64)

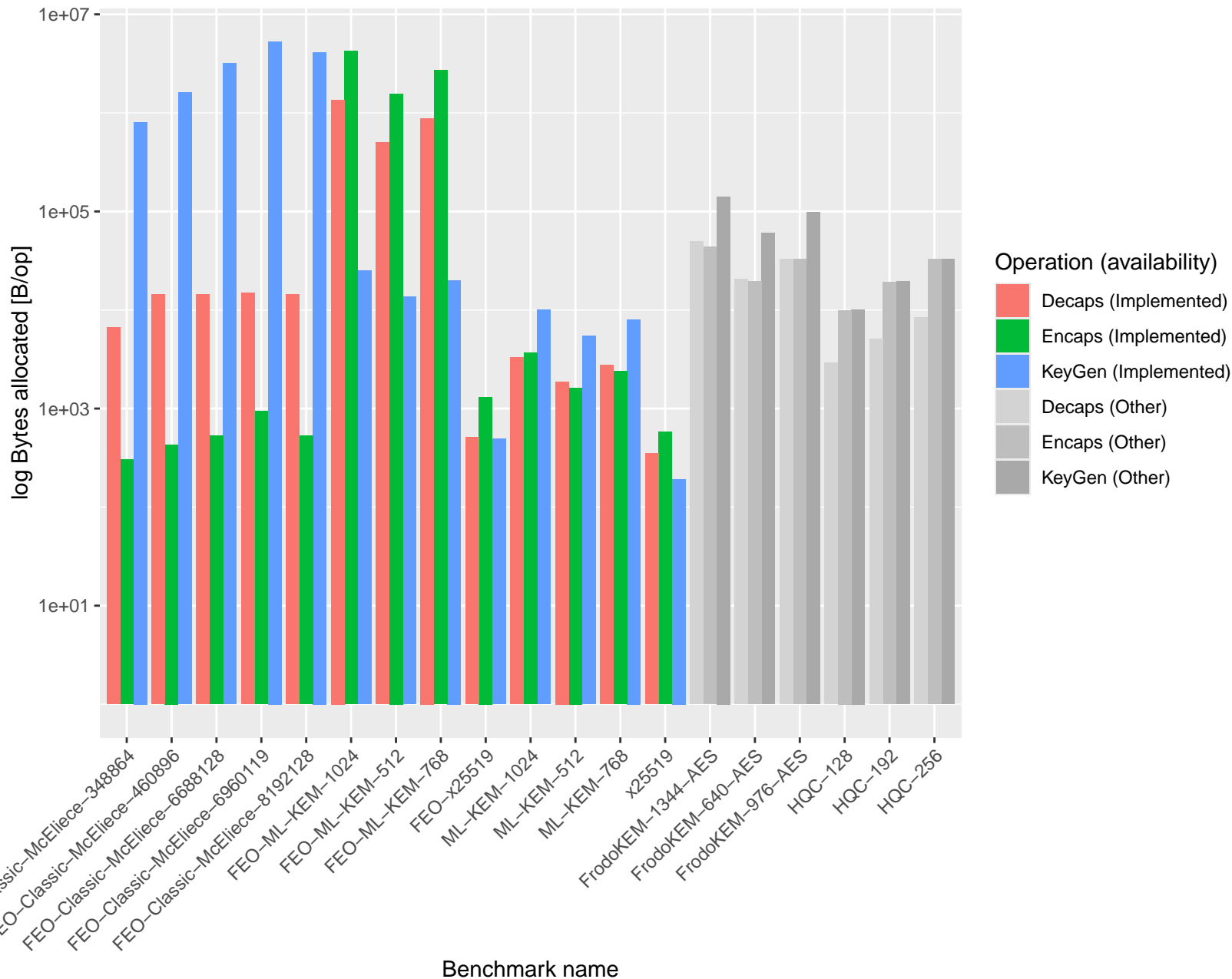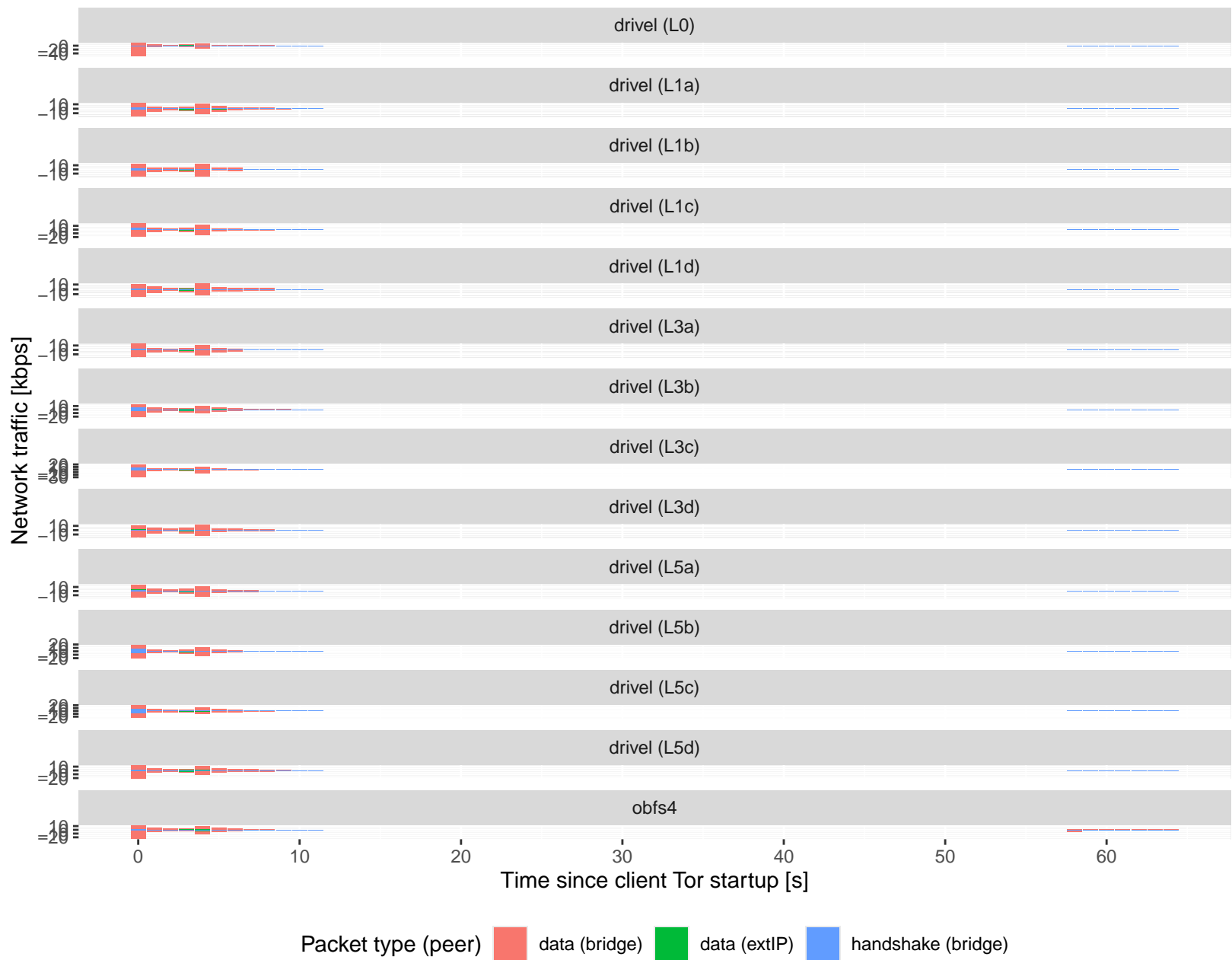Handshake Memory Usage (n=64)

(O)KEM Running Time (n=64)

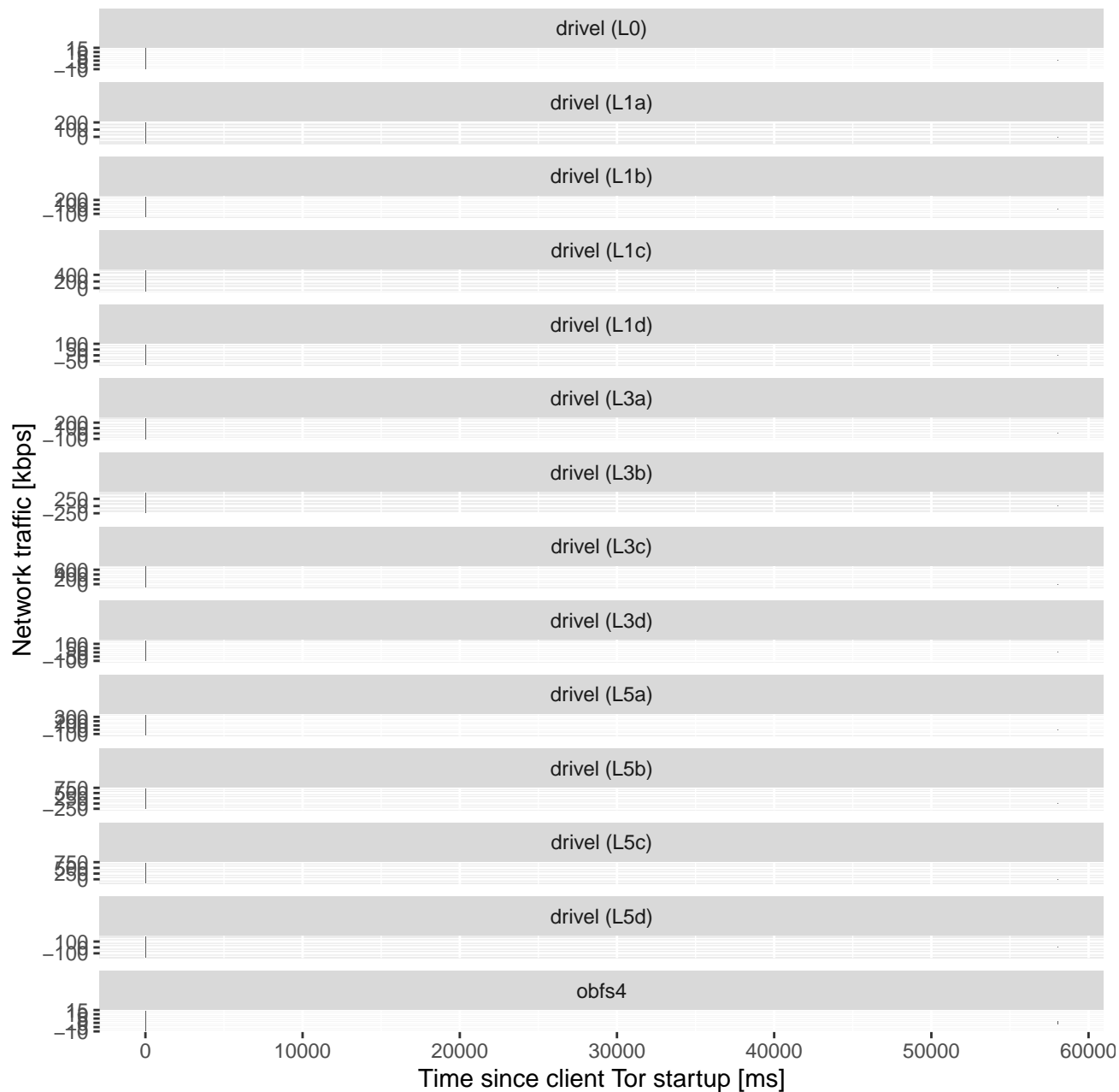(O)KEM Memory Usage (n=64)

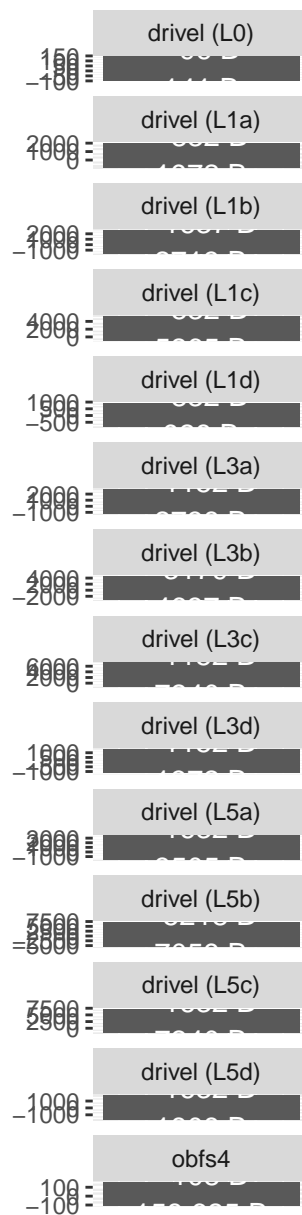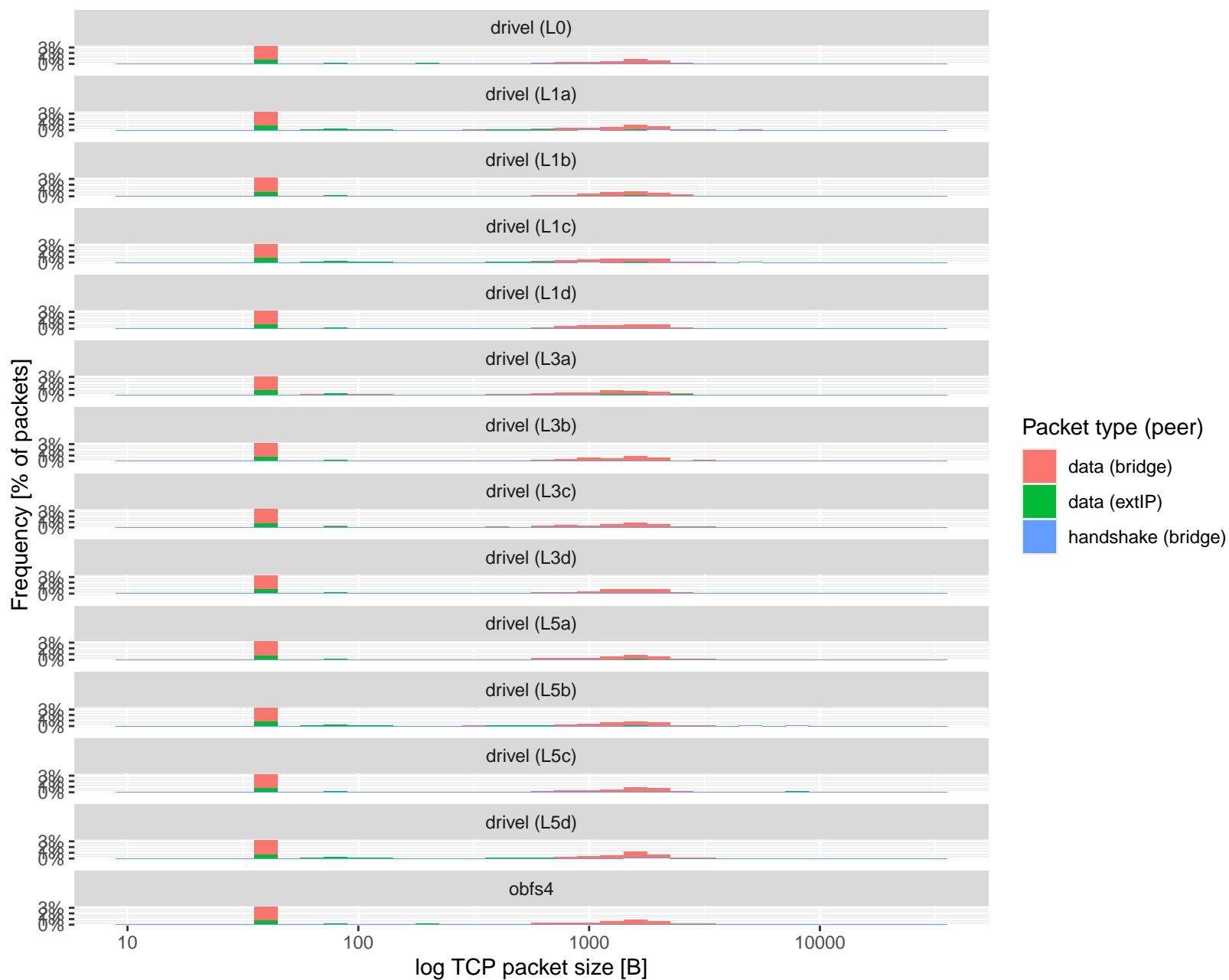Network Traffic over Time (TCP payloads, n=8)

Traffic for Key Exchange (TCP payloads, n=8)

Distribution of TCP Packet Sizes

Composition of Handshake Packets

Field size [B]

Packet origin

field: KEM.public.key, OKEM.ciphertext, padding, mac, KEM.ciphertext, auth, mark