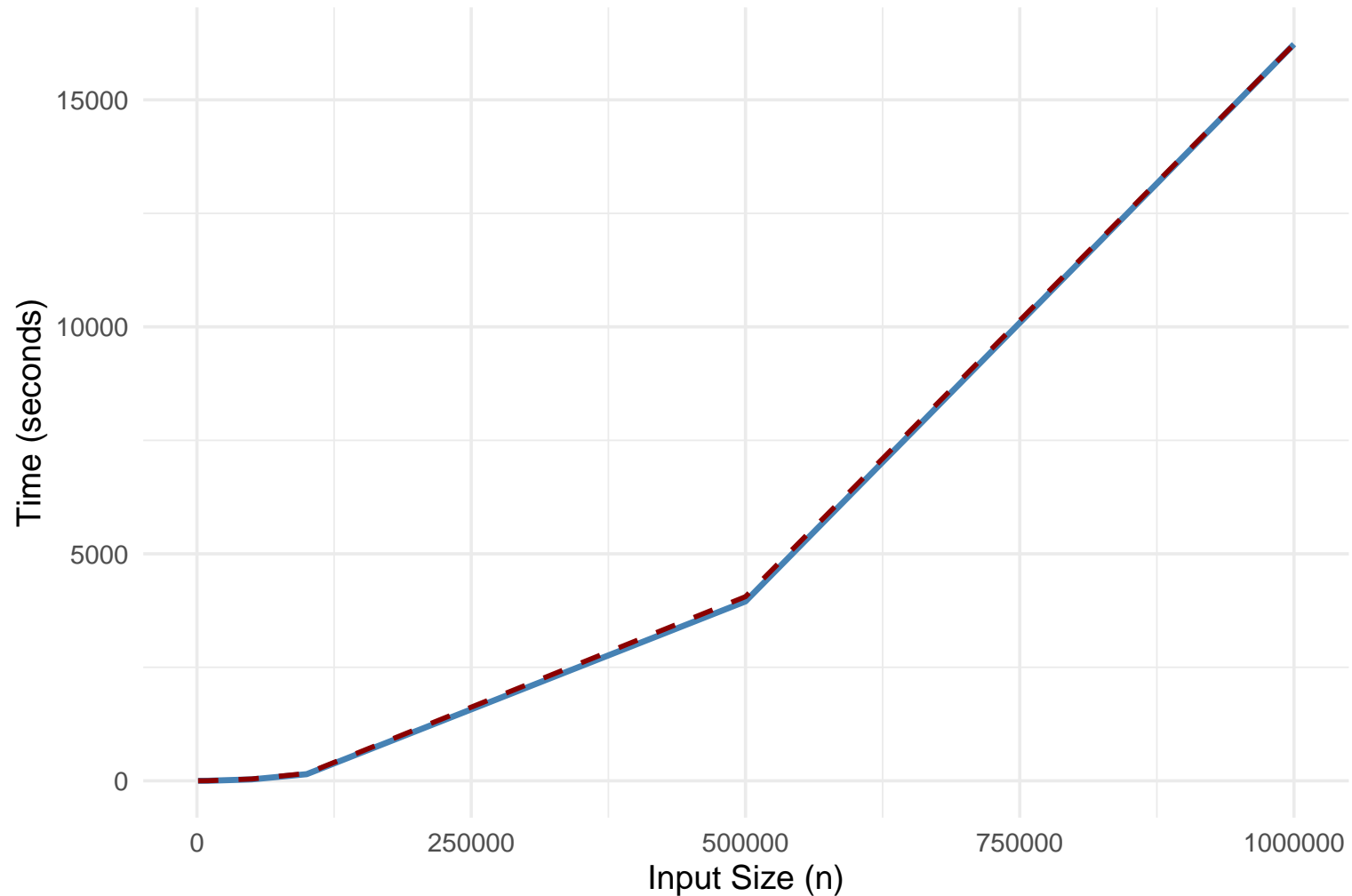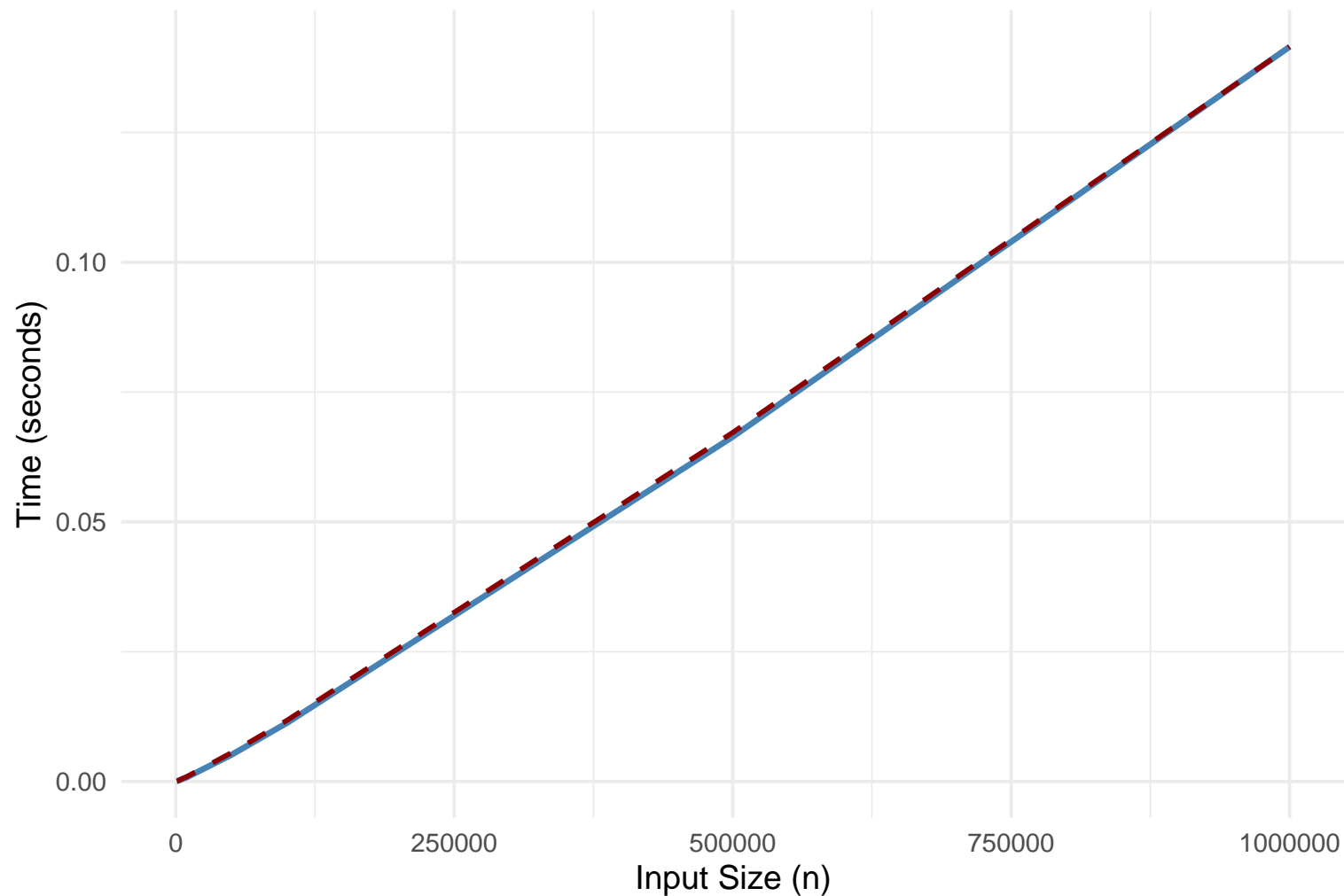Partition: grace1 | Sort Type: BruteForce

Empirical (blue) vs Theoretical (red, scaled)
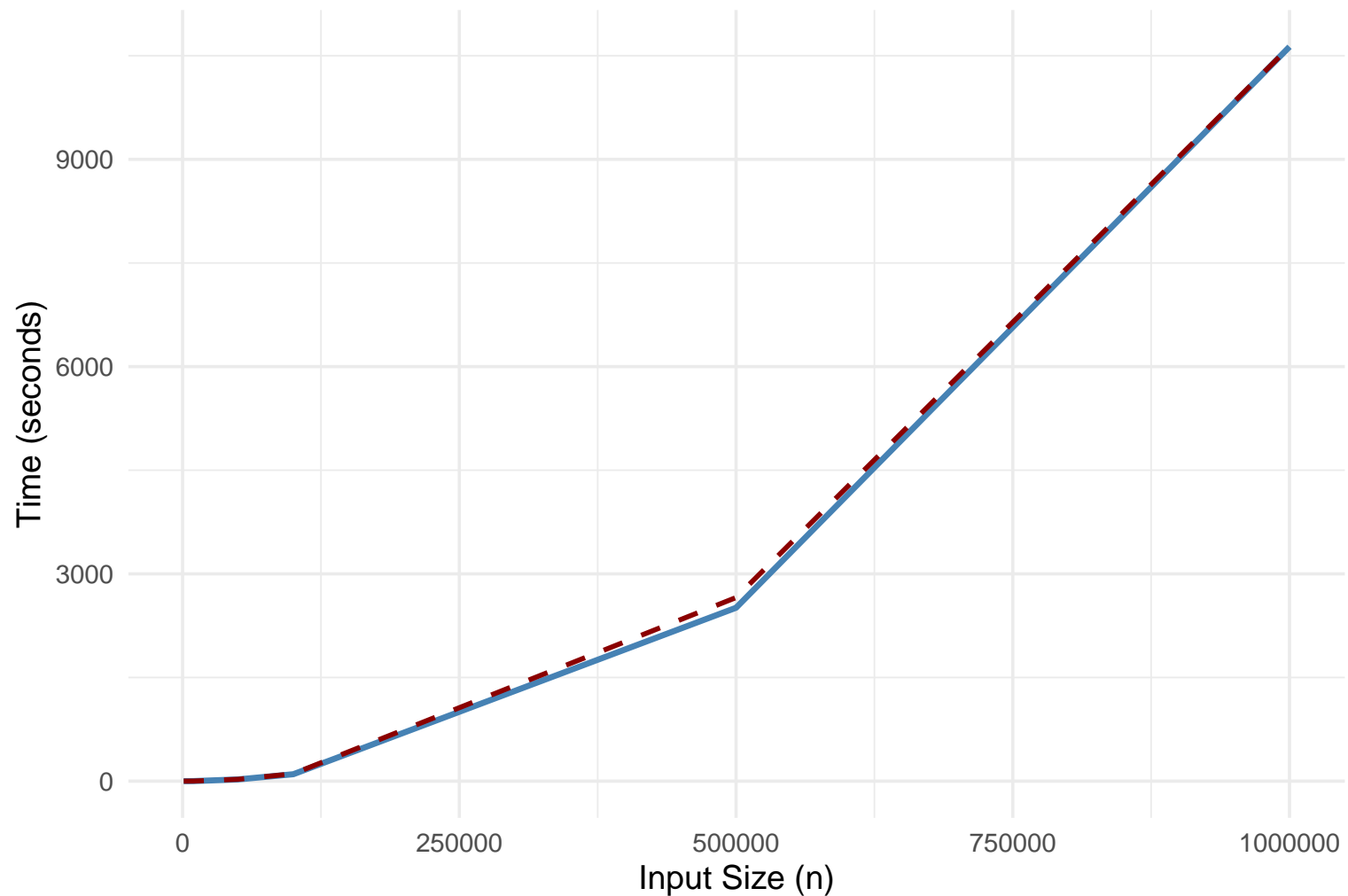
Partition: grace1 | Sort Type: NativeSorted

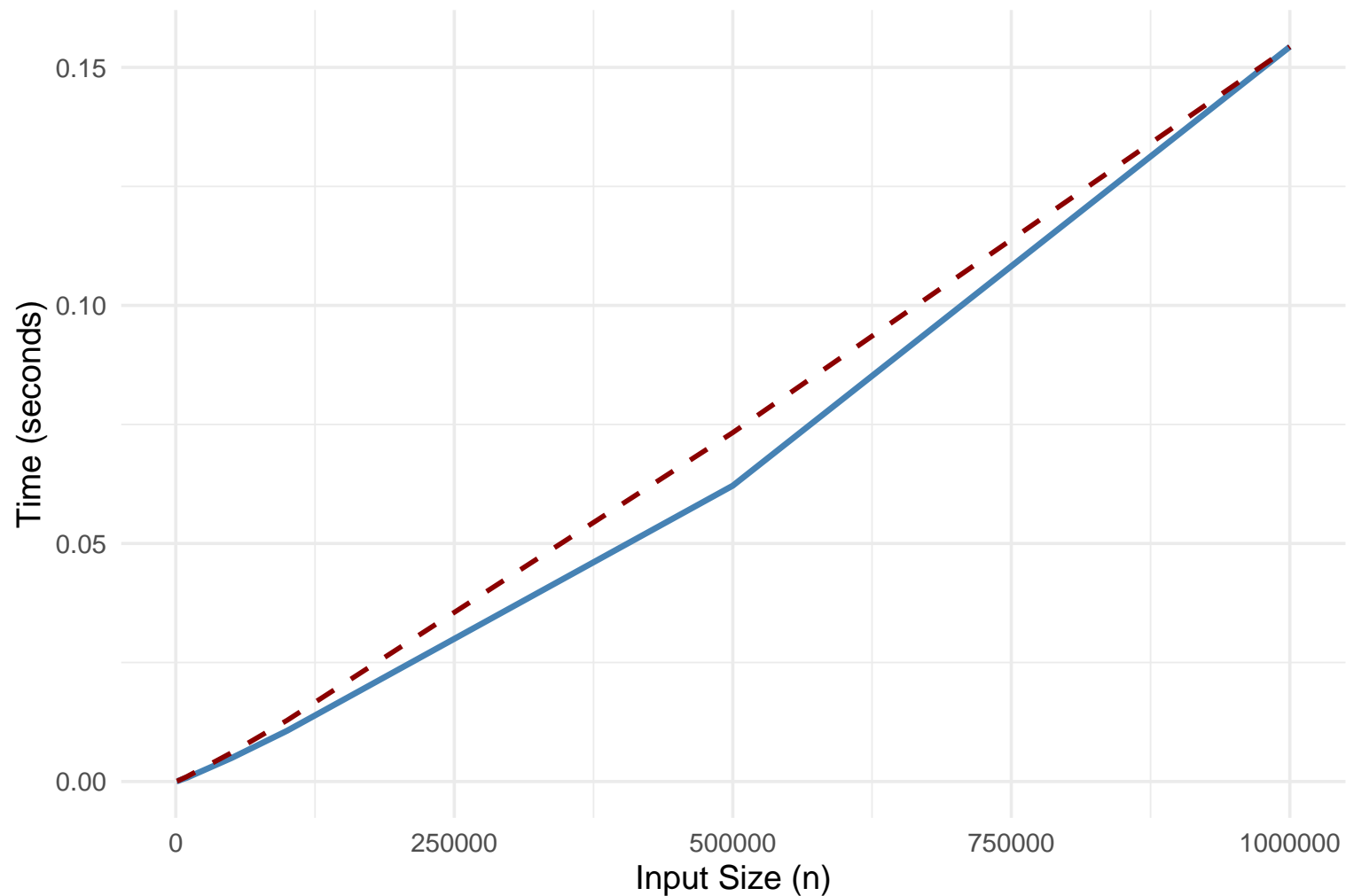Empirical (blue) vs Theoretical (red, scaled)

**Partition: lunaris | Sort Type: BruteForce**

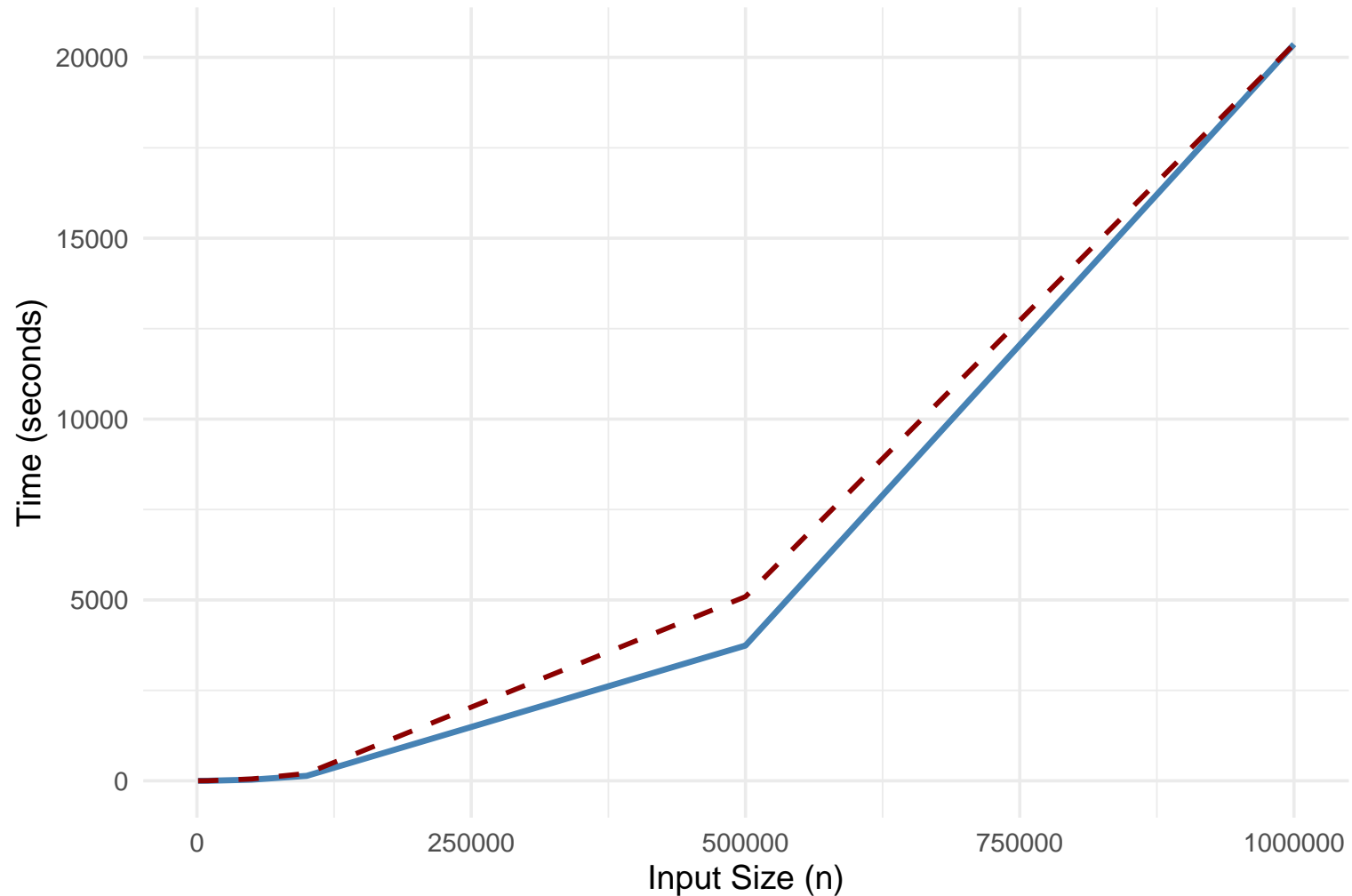Empirical (blue) vs Theoretical (red, scaled)

Partition: lunaris | Sort Type: NativeSorted
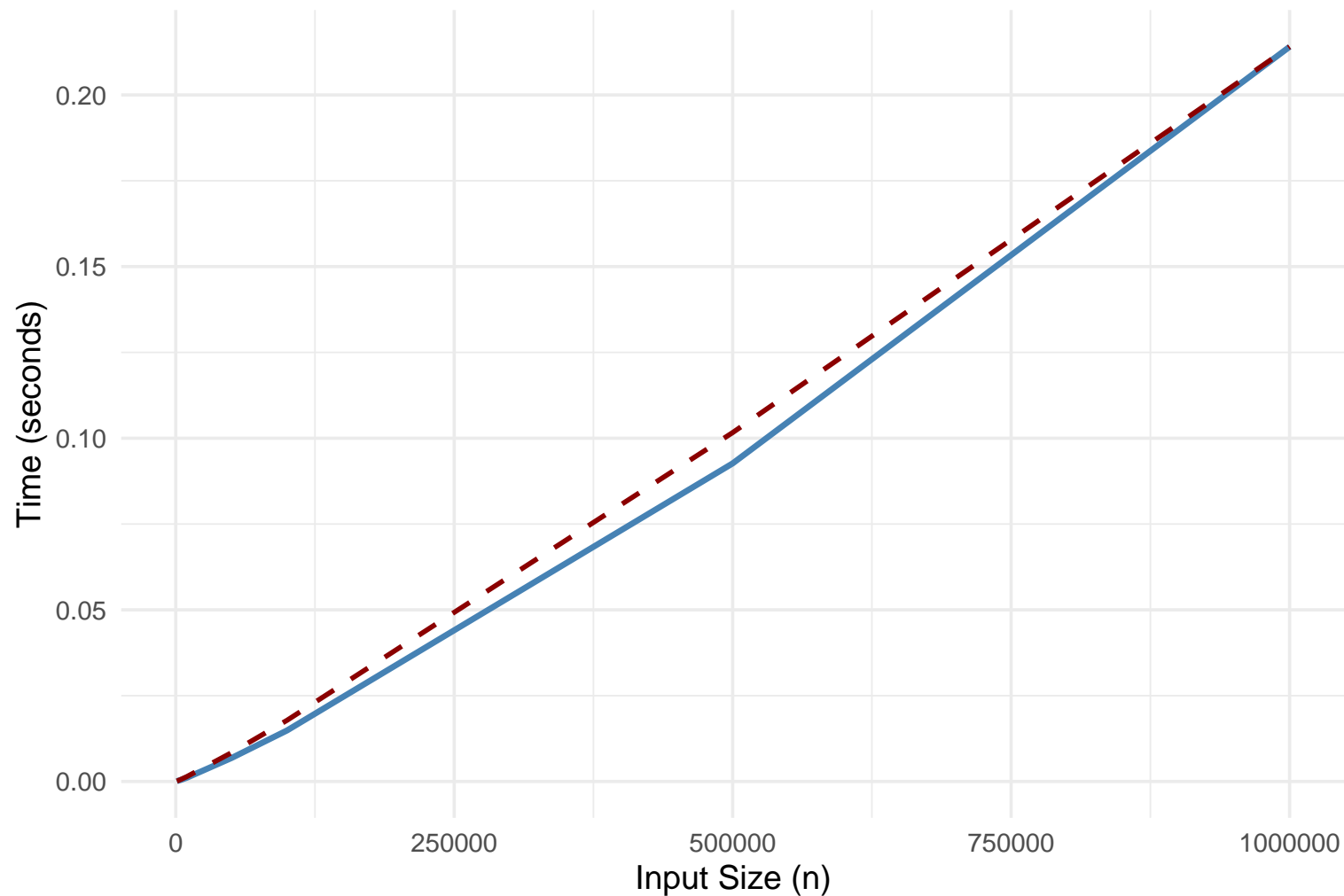
Empirical (blue) vs Theoretical (red, scaled)

Partition: phoenix | Sort Type: BruteForce

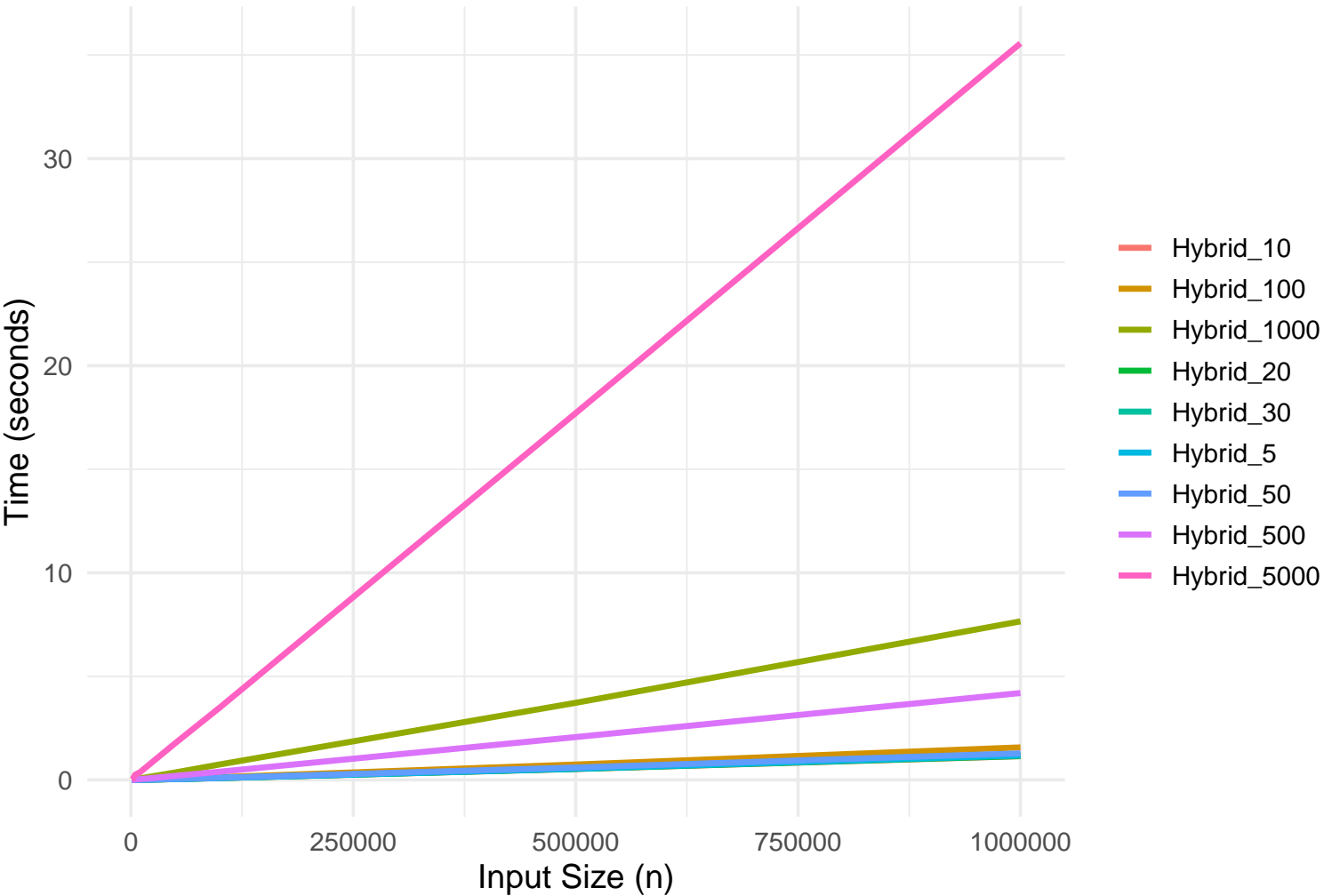Empirical (blue) vs Theoretical (red, scaled)

**Partition: phoenix | Sort Type: NativeSorted**

Empirical (blue) vs Theoretical (red, scaled)

Partition: grace1 | Hybrid Sort Types

Each line = one Hybrid_* sortType

Time (seconds)

Input Size (n)

Hybrid_10
Hybrid_100
Hybrid_1000
Hybrid_20
Hybrid_30
Hybrid_5
Hybrid_50
Hybrid_500
Hybrid_5000

**Partition: lunaris | Hybrid Sort Types**

Each line = one Hybrid_* sortType

Legend:
- Hybrid_10
- Hybrid_100
- Hybrid_1000
- Hybrid_20
- Hybrid_30
- Hybrid_5
- Hybrid_50
- Hybrid_500
- Hybrid_5000

X-axis: Input Size (n)

Y-axis: Time (seconds)
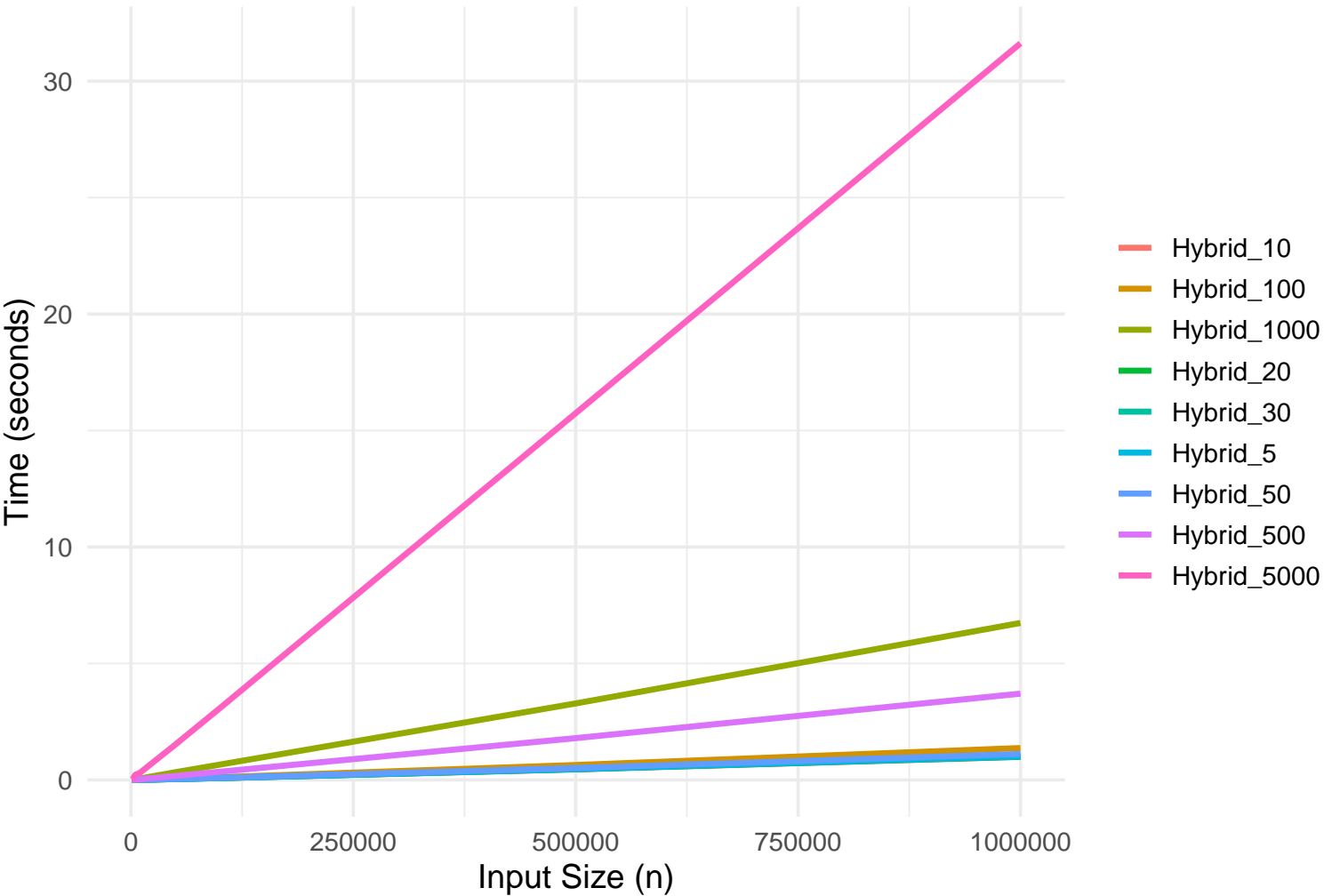
# Partition: phoenix | Hybrid Sort Types

Each line = one Hybrid_* sortType

Legend:
- Hybrid_10
- Hybrid_100
- Hybrid_1000
- Hybrid_20
- Hybrid_30
- Hybrid_5
- Hybrid_50
- Hybrid_500
- Hybrid_5000

X-axis: Input Size (n)

Y-axis: Time (seconds)