

# 1 Experiment Set Conv (25-50 words)

## 1.1 Averaged

cpu_hours	0.3260661111111111 +/- 0.005182204191054011 (stderr)
gpu_hours	0.24512057006145627 +/- 0.00022598738594282523 (stderr)
estimated_carbon_impact_kg	0.02130272801102142 +/- 0.0002688295423398282 (stderr)
total_power	0.06084268983987541 +/- 0.0006936983474077427 (stderr)
kw_hr_gpu	0.031031837901910674 +/- 0.000296542945964338 (stderr)
kw_hr_cpu	0.007476193642314262 +/- 0.00014743100987520618 (stderr)
exp_len_hours	0.3076737809975942 +/- 0.0051462829888652105 (stderr)
average_carbon_intensity	350.1512874991522 +/- 1.9884366764075685 (stderr)

## 1.2 Cumulative

cpu_hours	1.6303305555555556
gpu_hours	1.2256028503072813
estimated_carbon_impact_kg	0.10651364005510709
total_power	0.30421344919937704
kw_hr_gpu	0.15515918950955337
kw_hr_cpu	0.03738096821157131
exp_len_hours	1.538368904987971
average_carbon_intensity	1750.756437495761