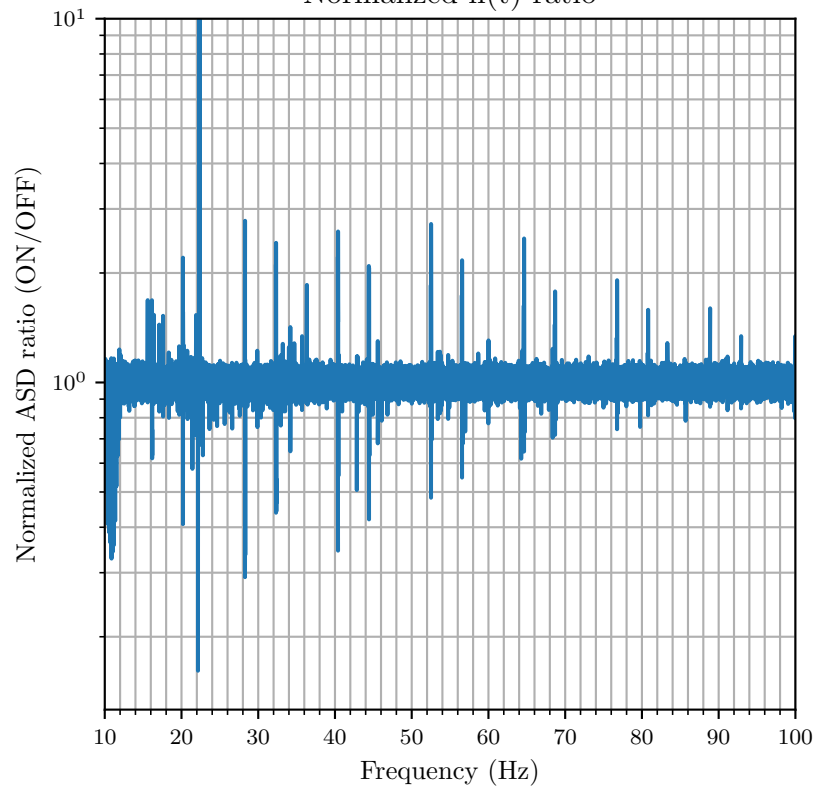
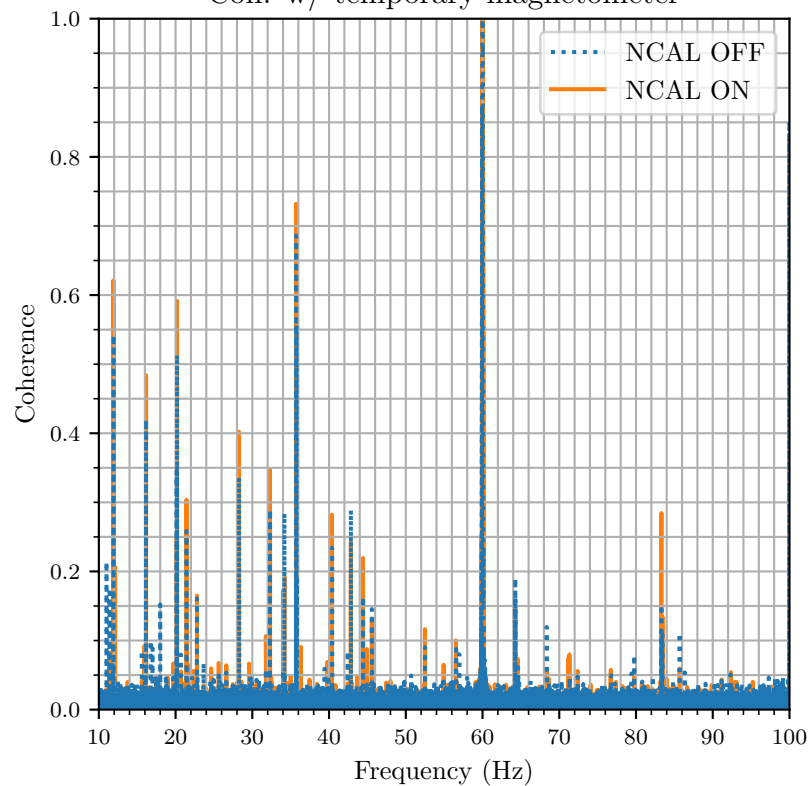
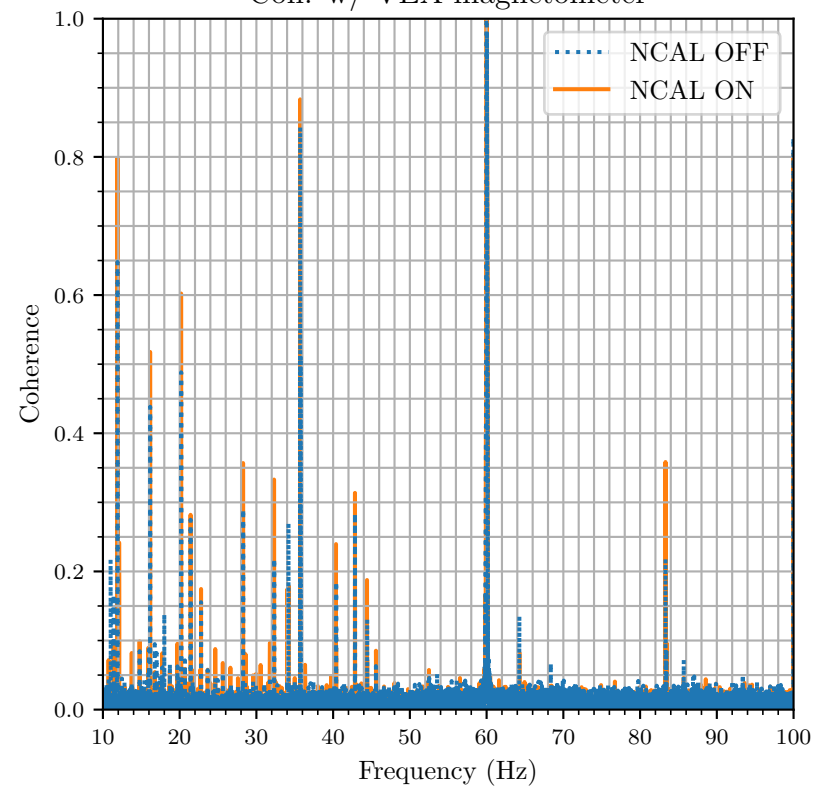


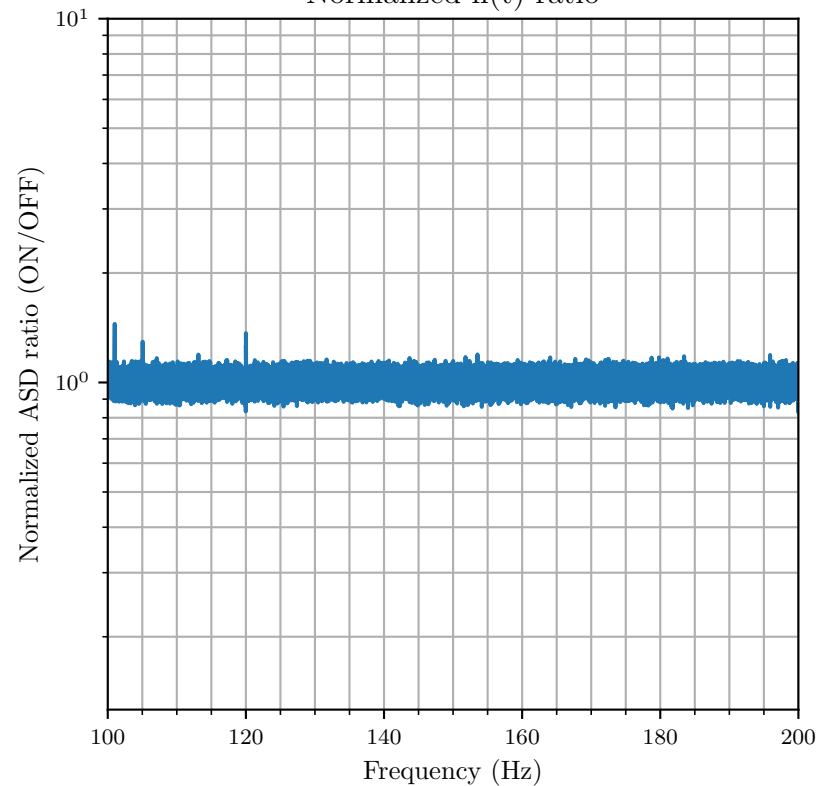
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

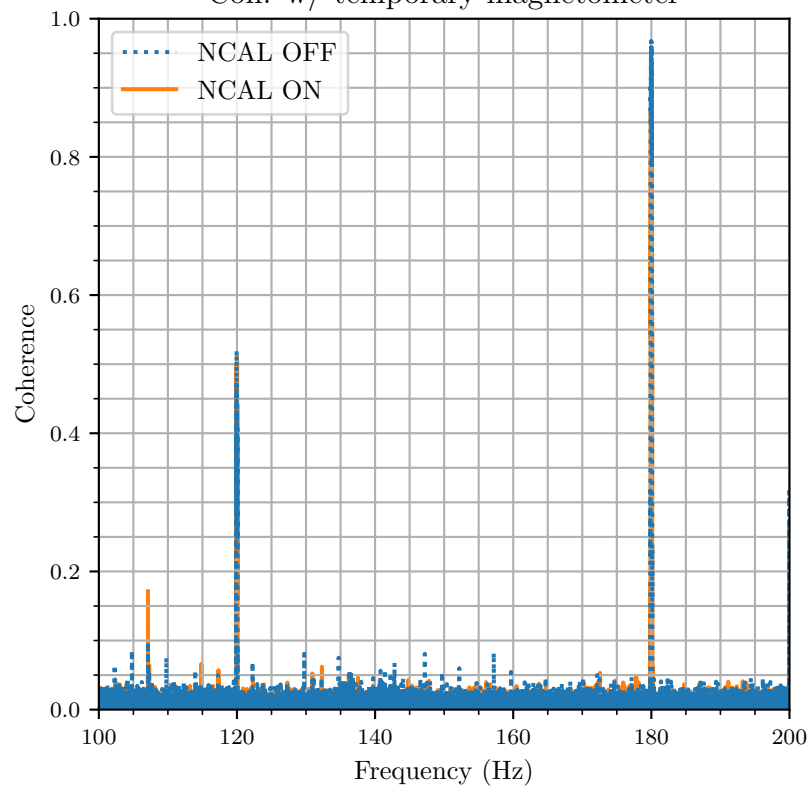


Coh. w/ VEA magnetometer

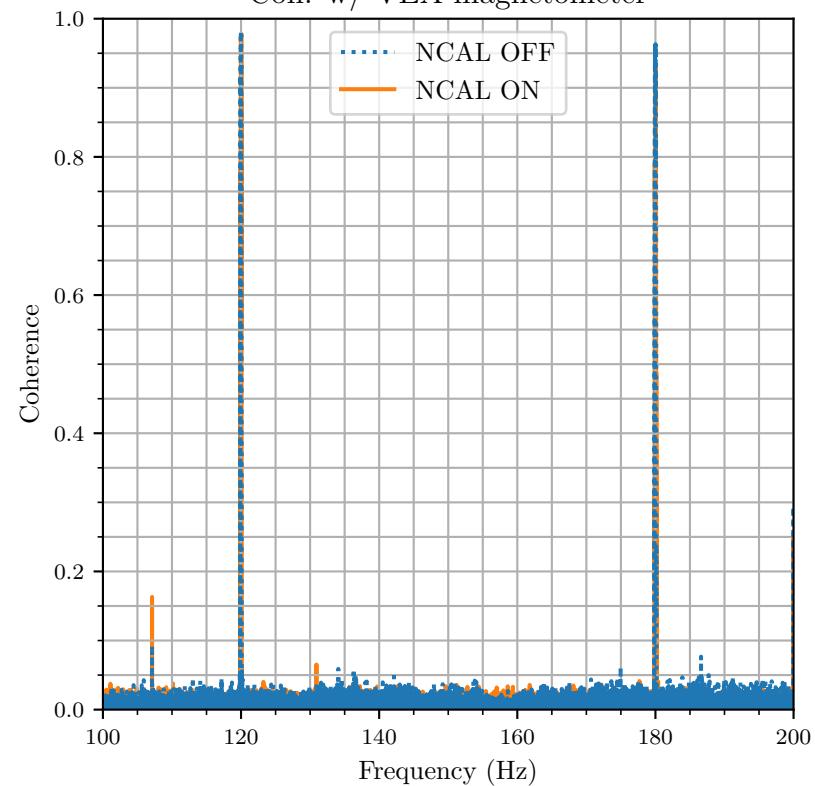


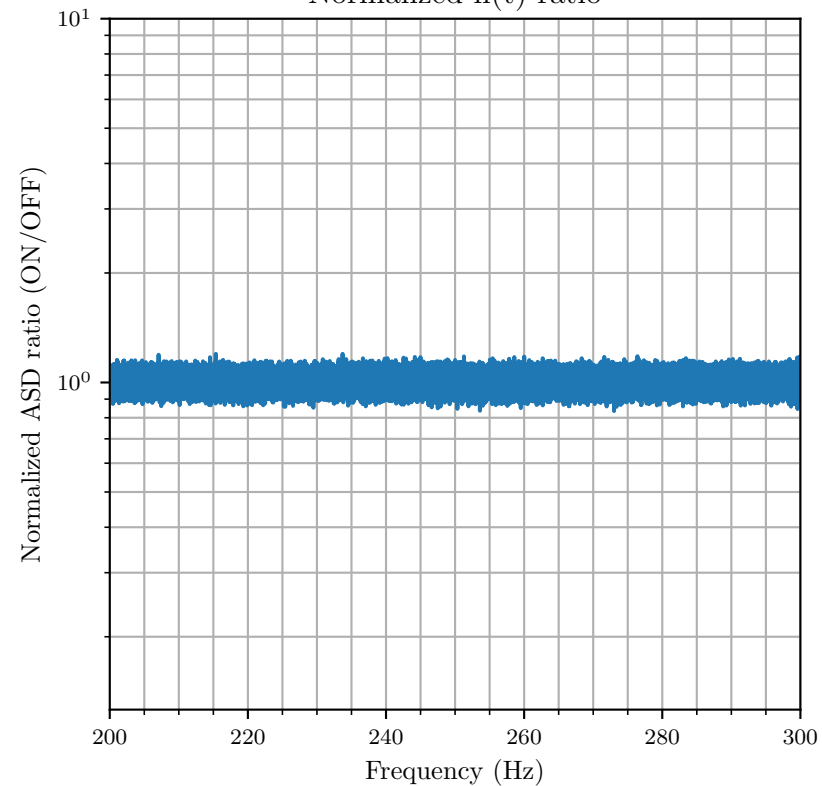
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

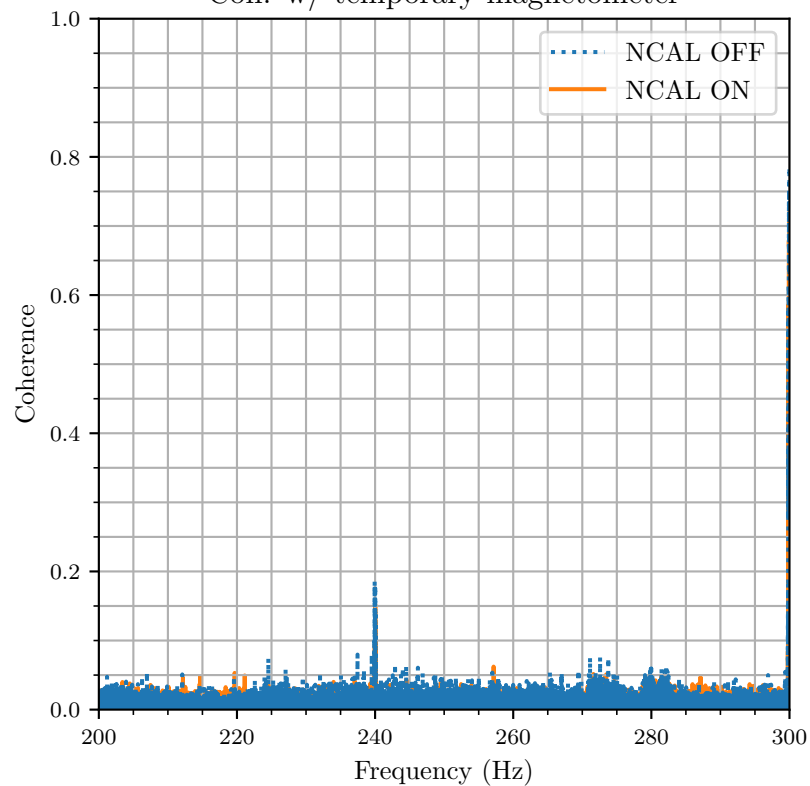


Coh. w/ VEA magnetometer

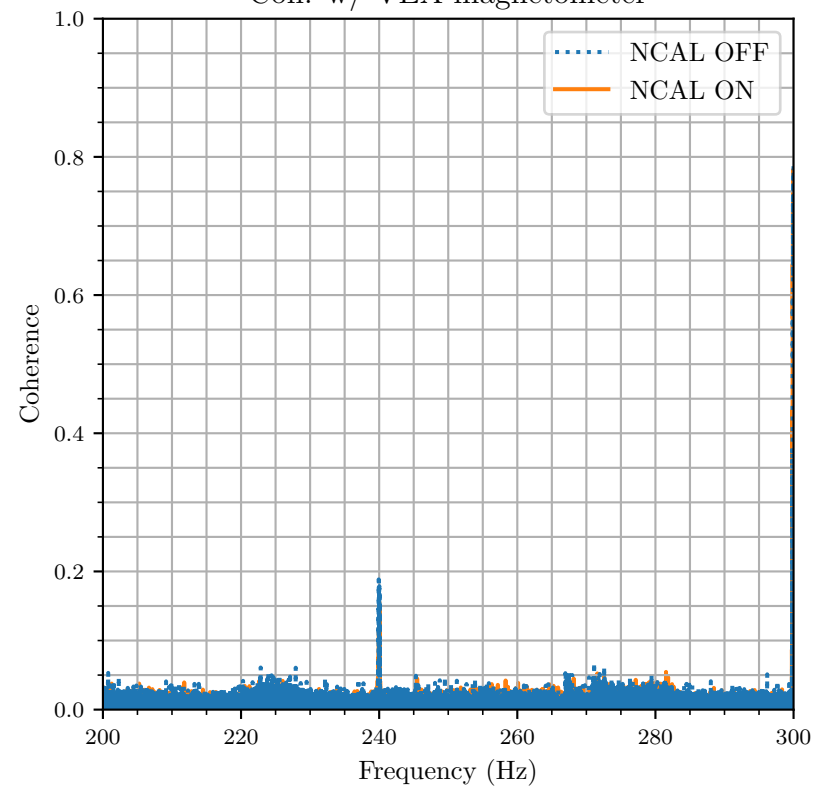


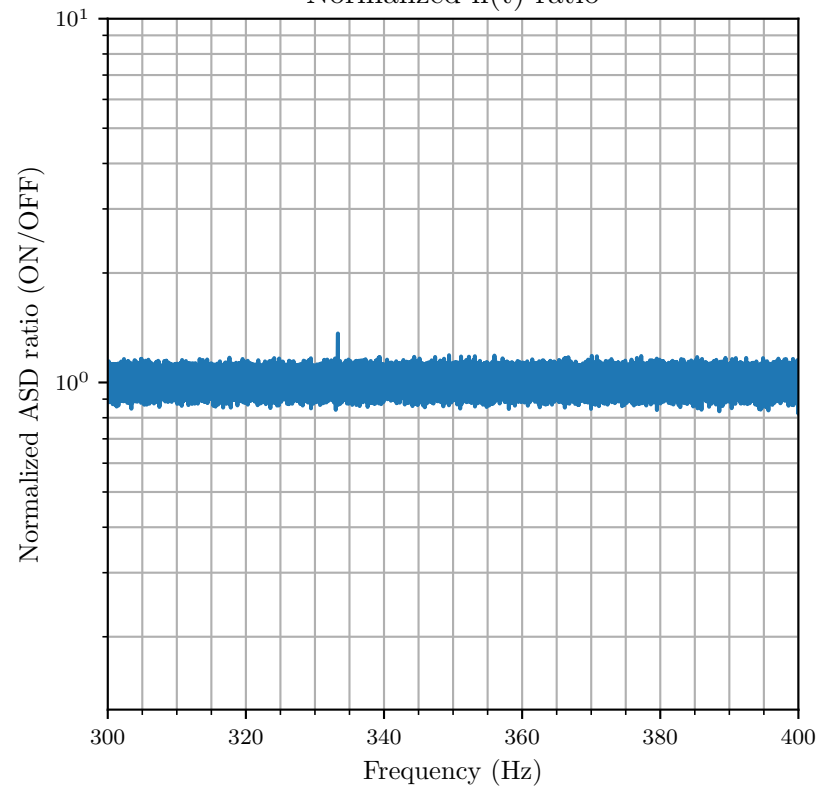
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

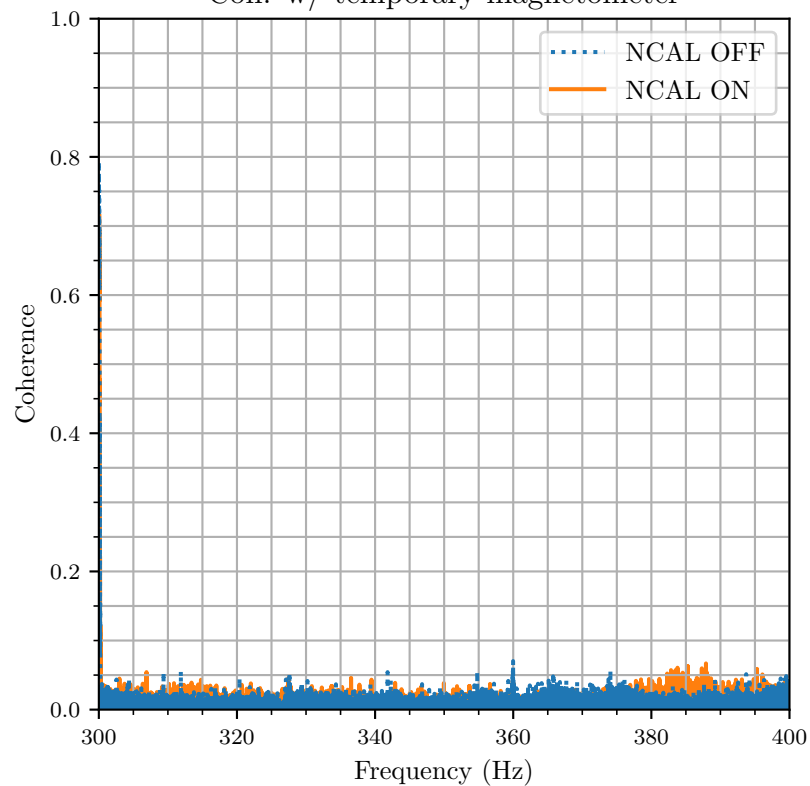


Coh. w/ VEA magnetometer

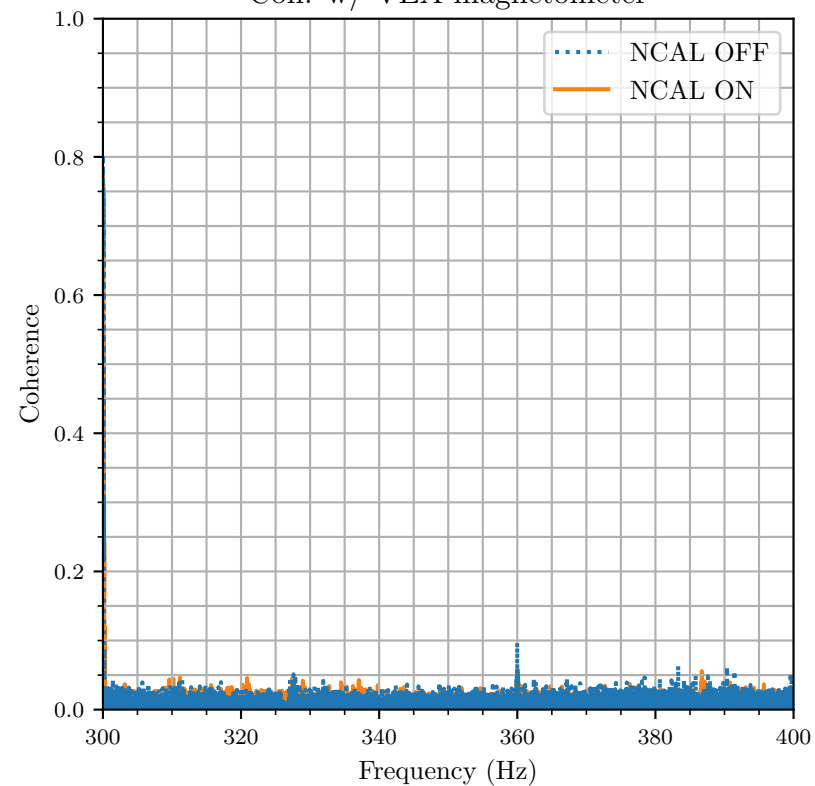


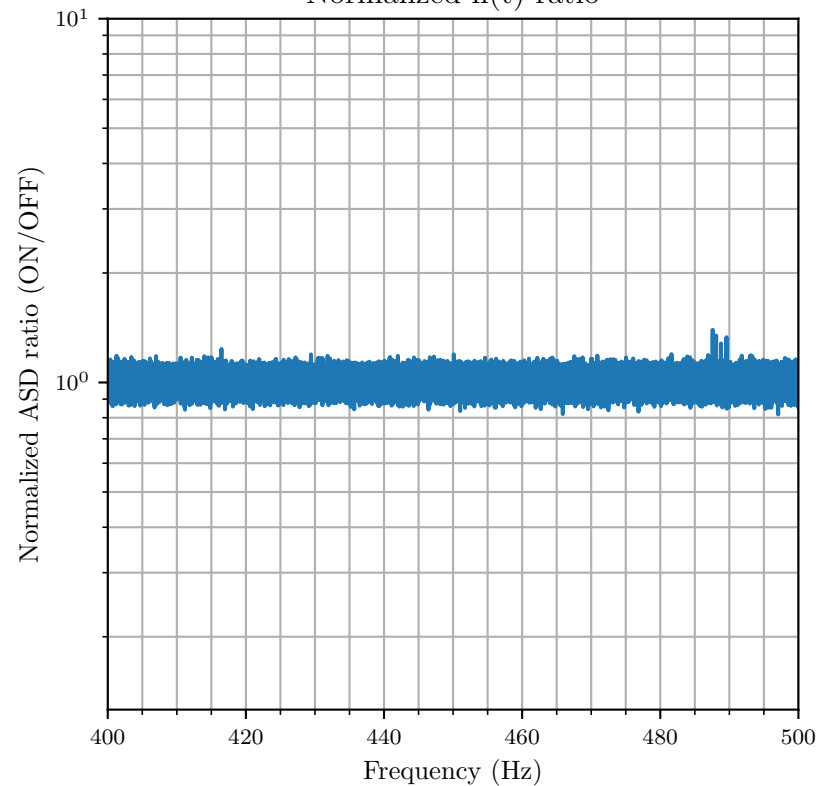
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

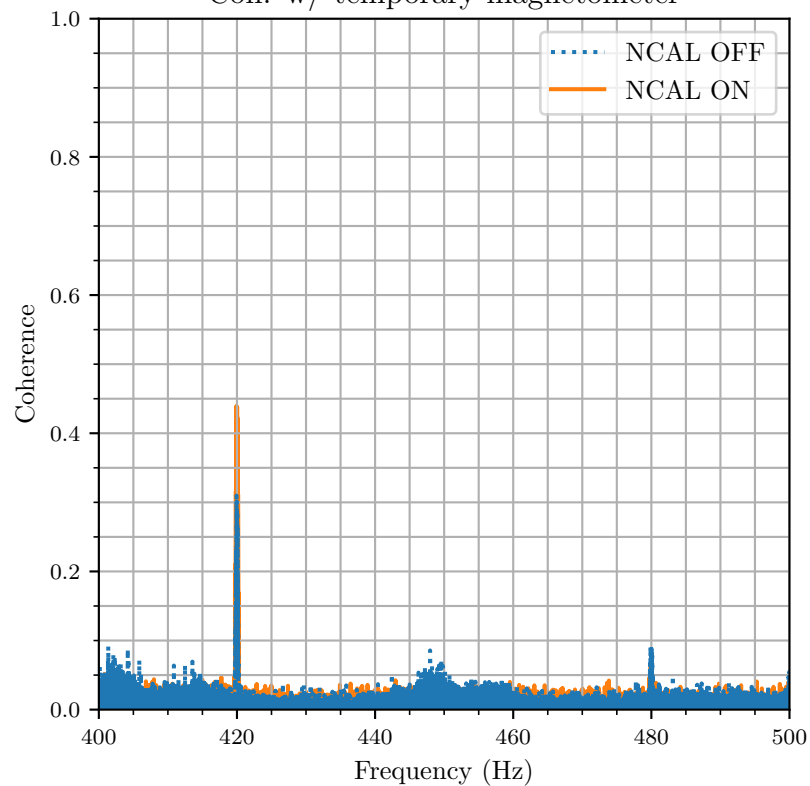


Coh. w/ VEA magnetometer

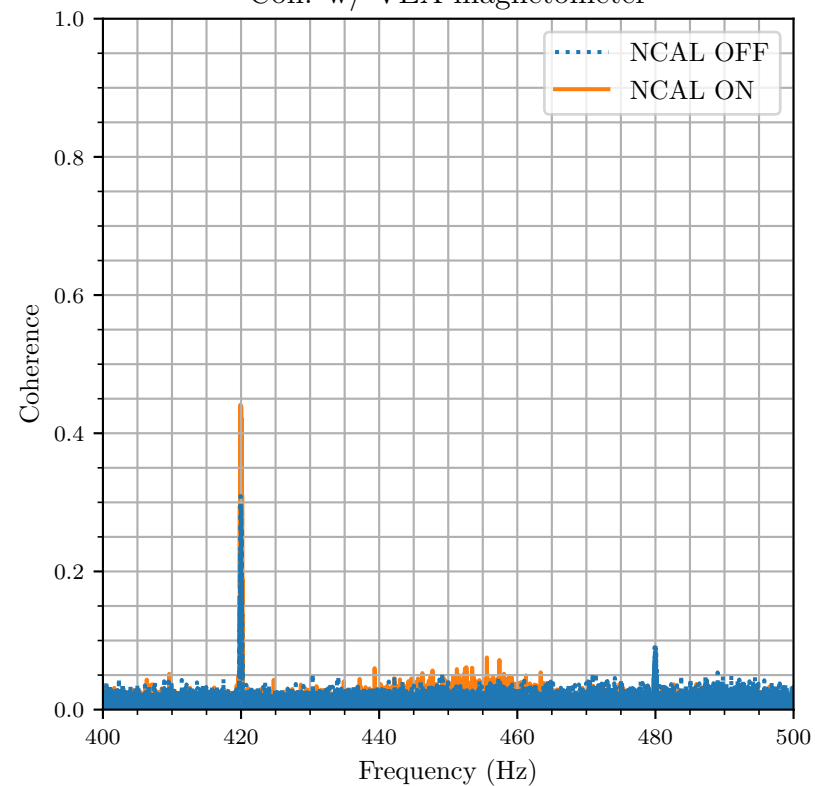


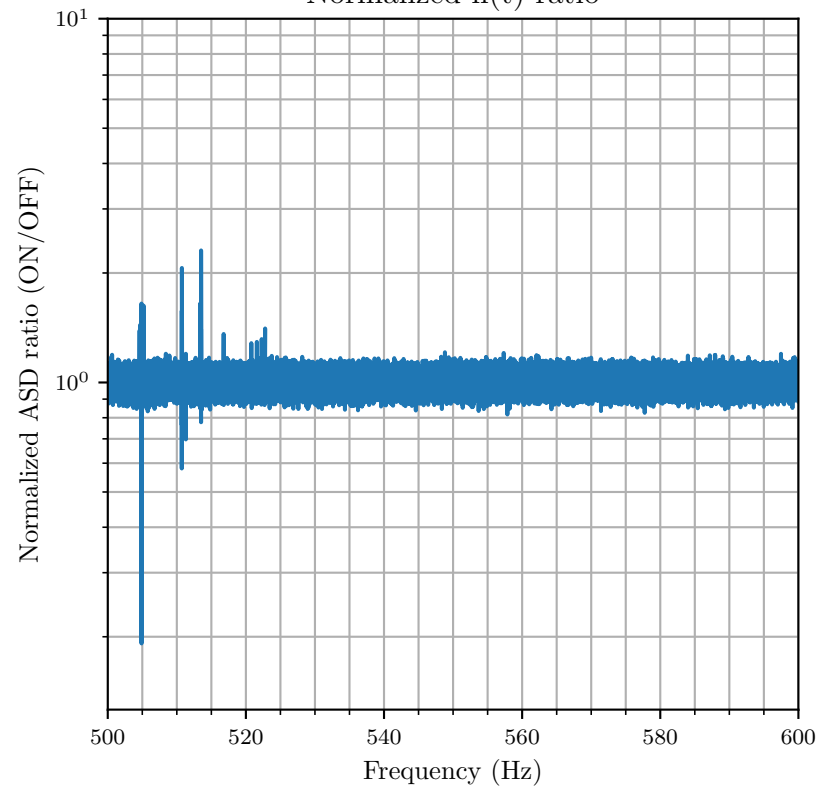
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

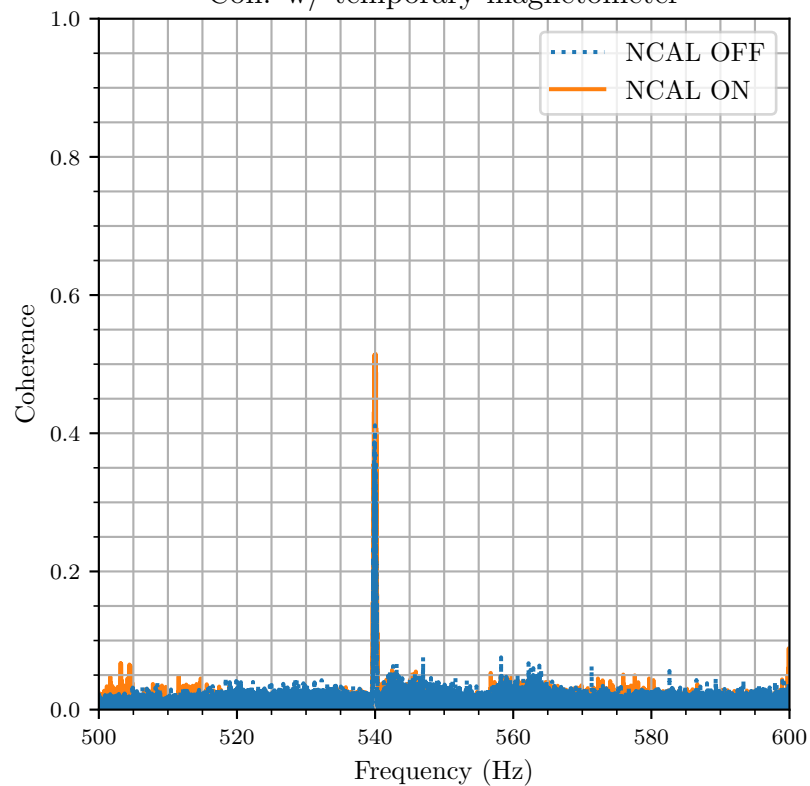


Coh. w/ VEA magnetometer

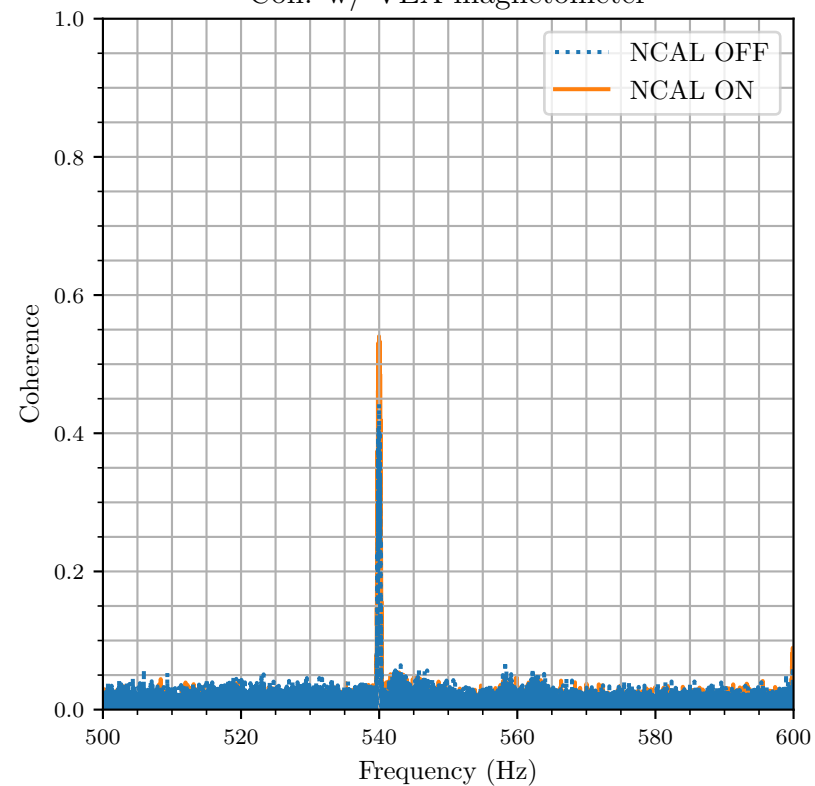


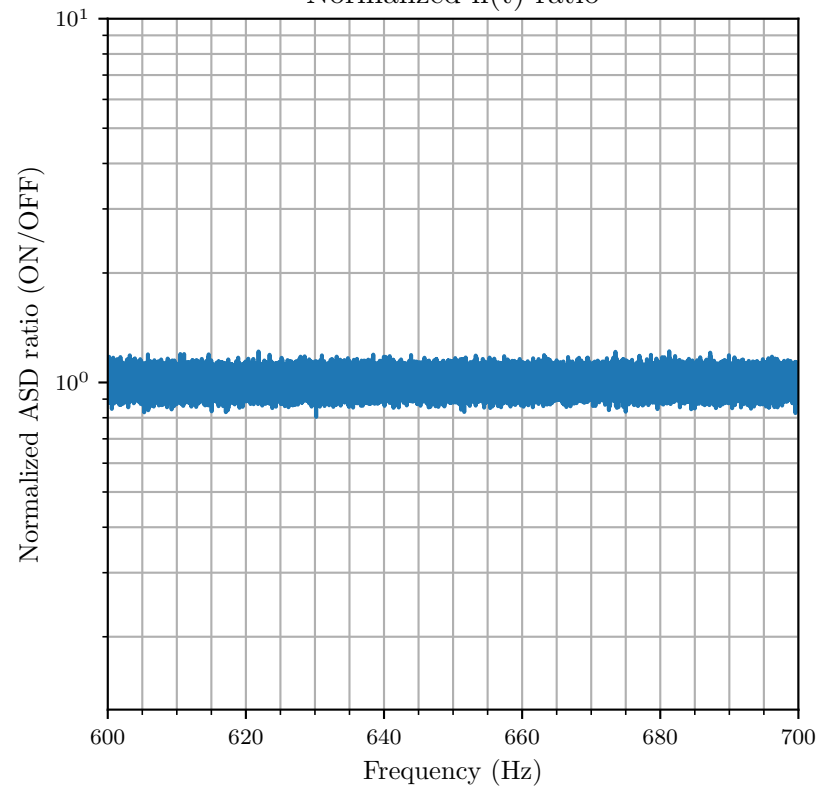
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

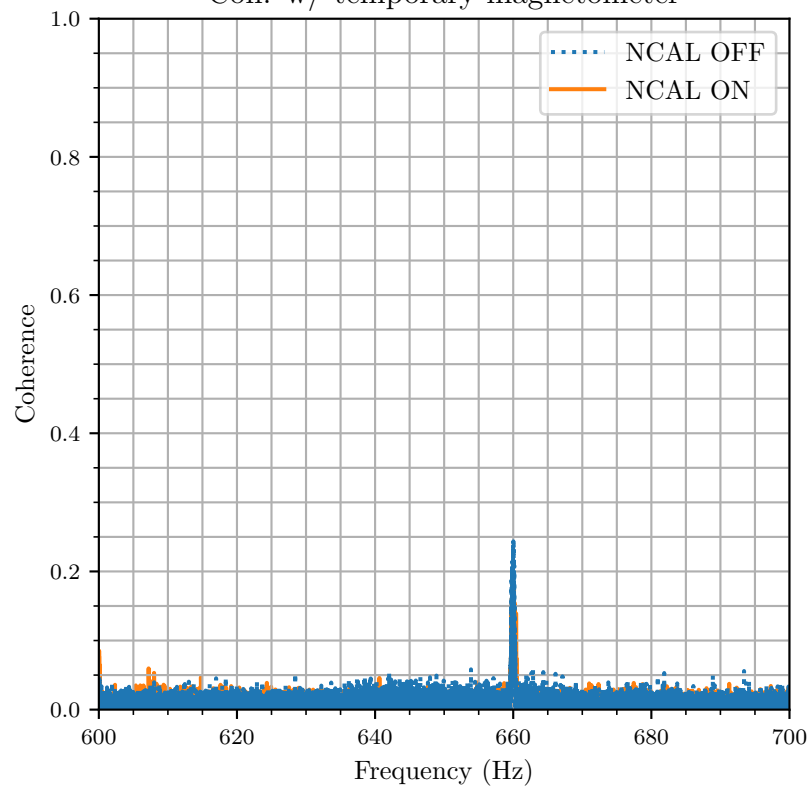


Coh. w/ VEA magnetometer

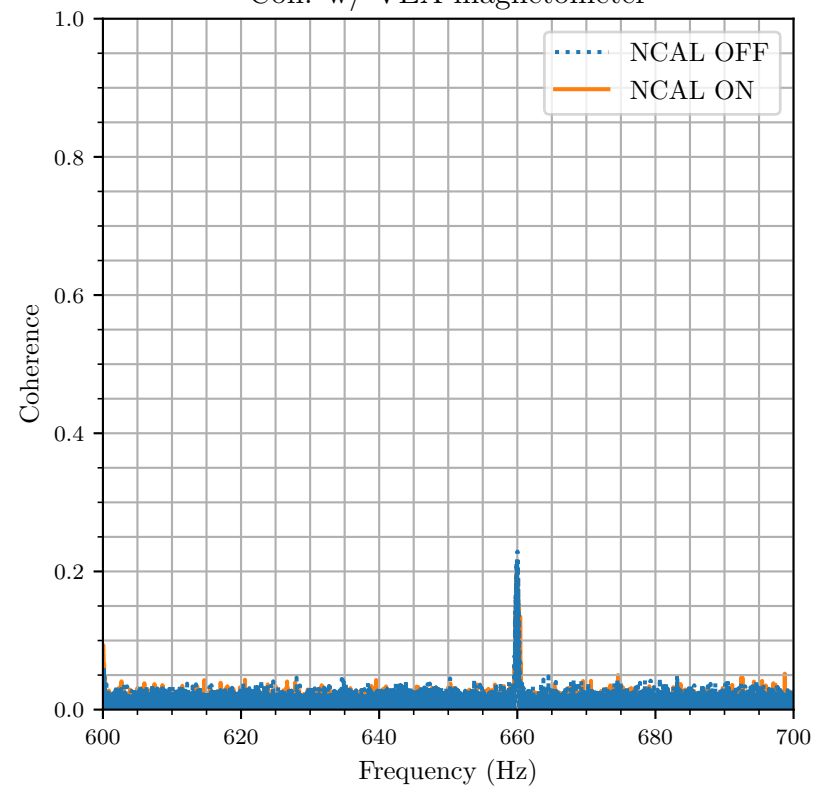


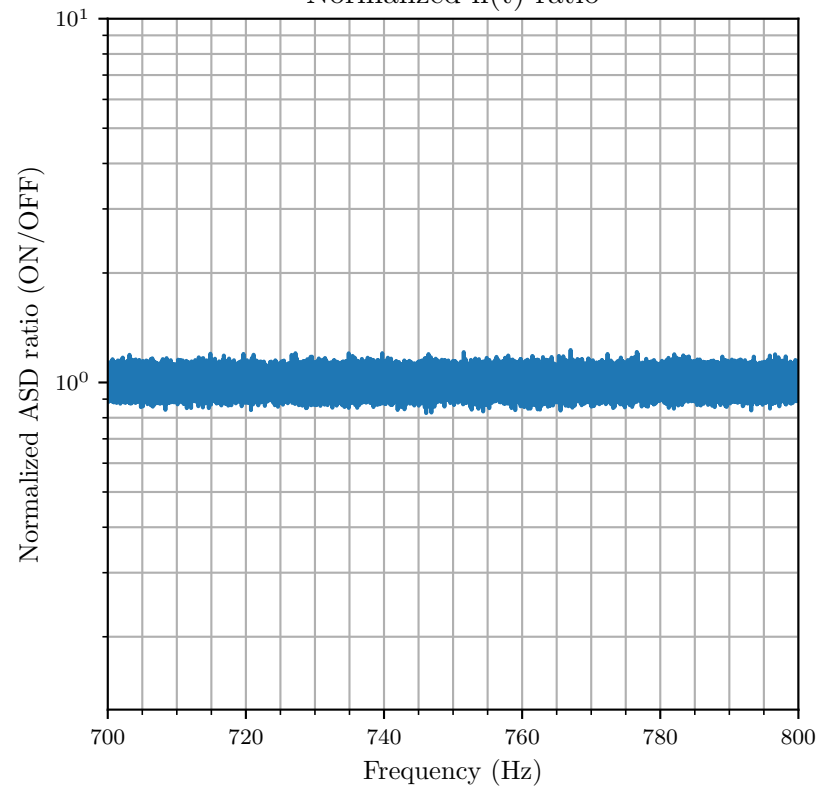
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

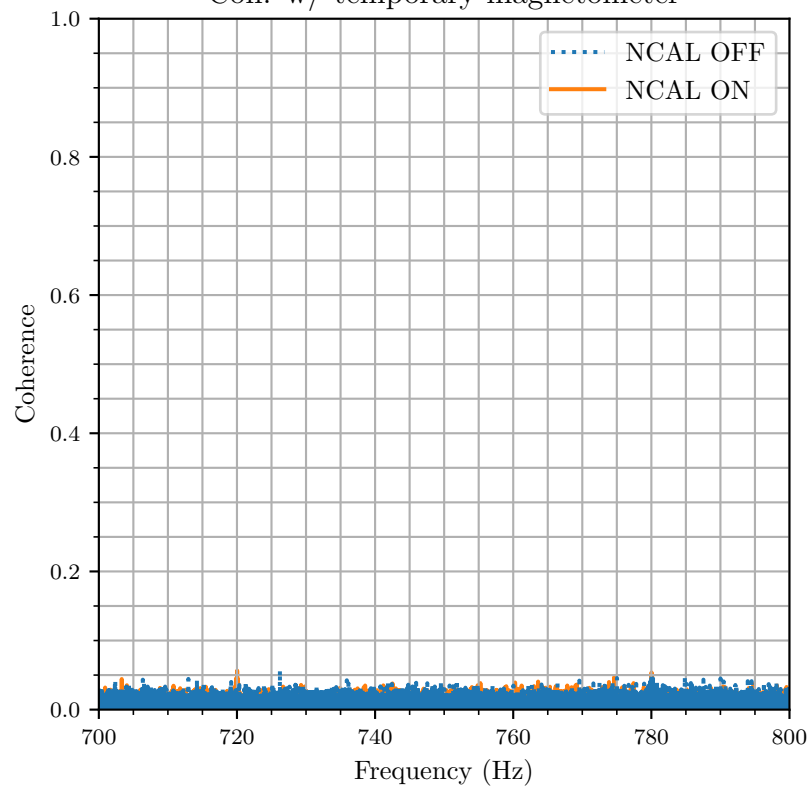


Coh. w/ VEA magnetometer

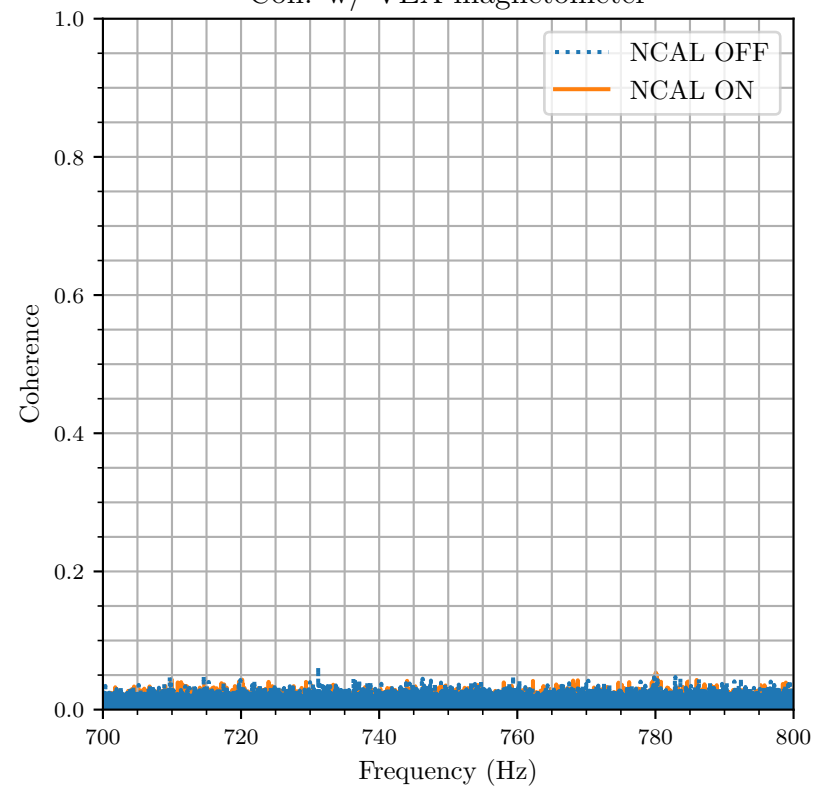


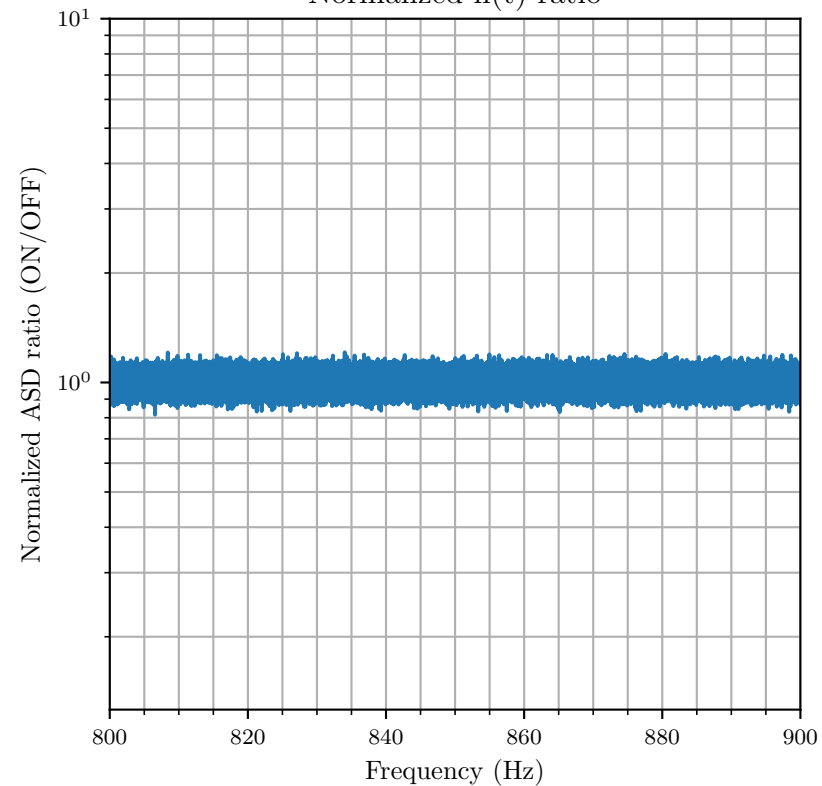
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

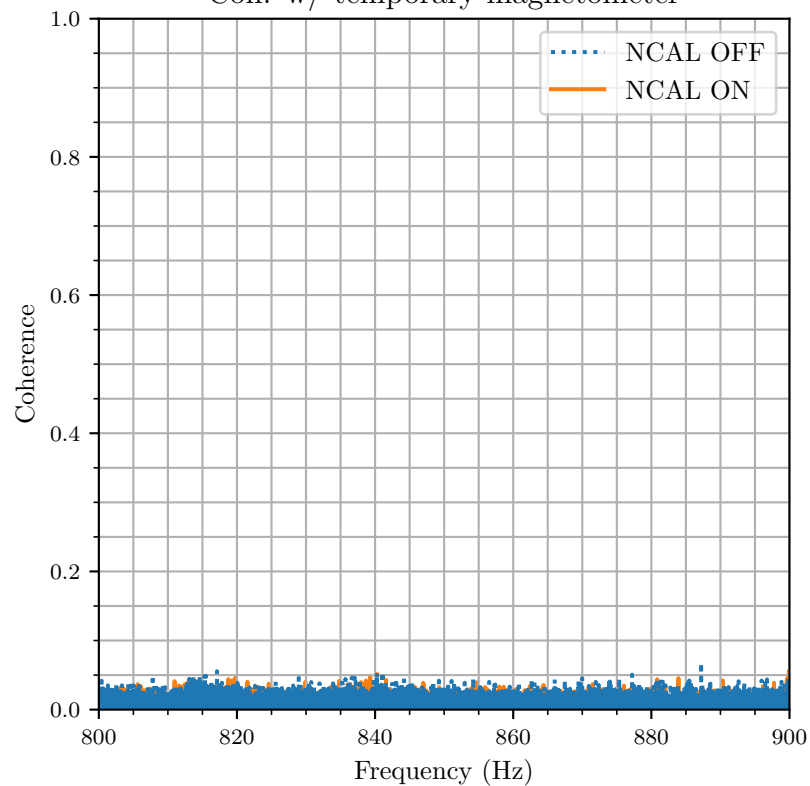


Coh. w/ VEA magnetometer

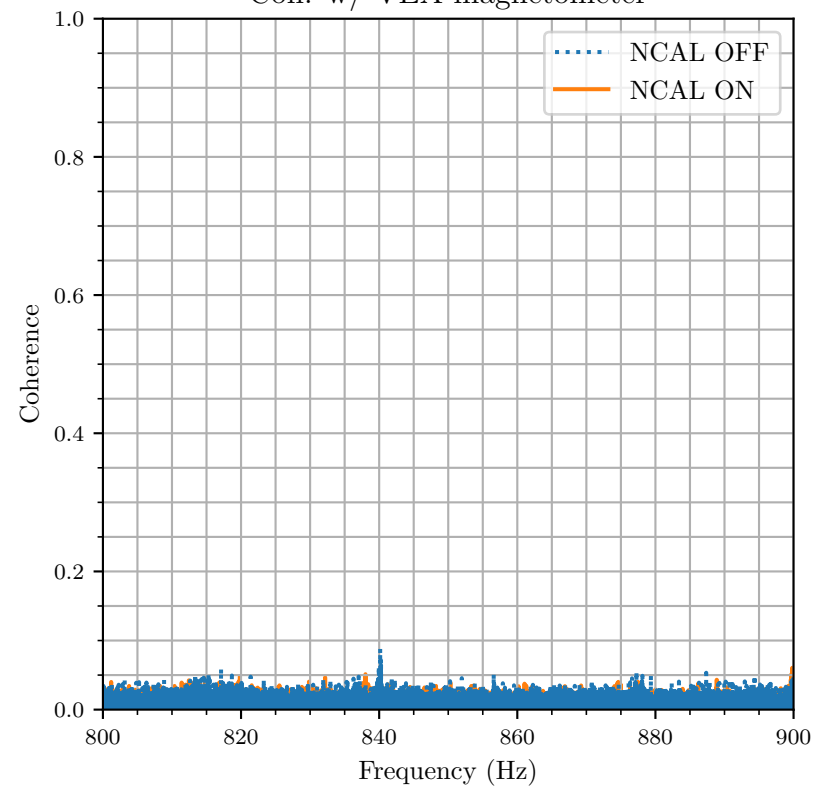


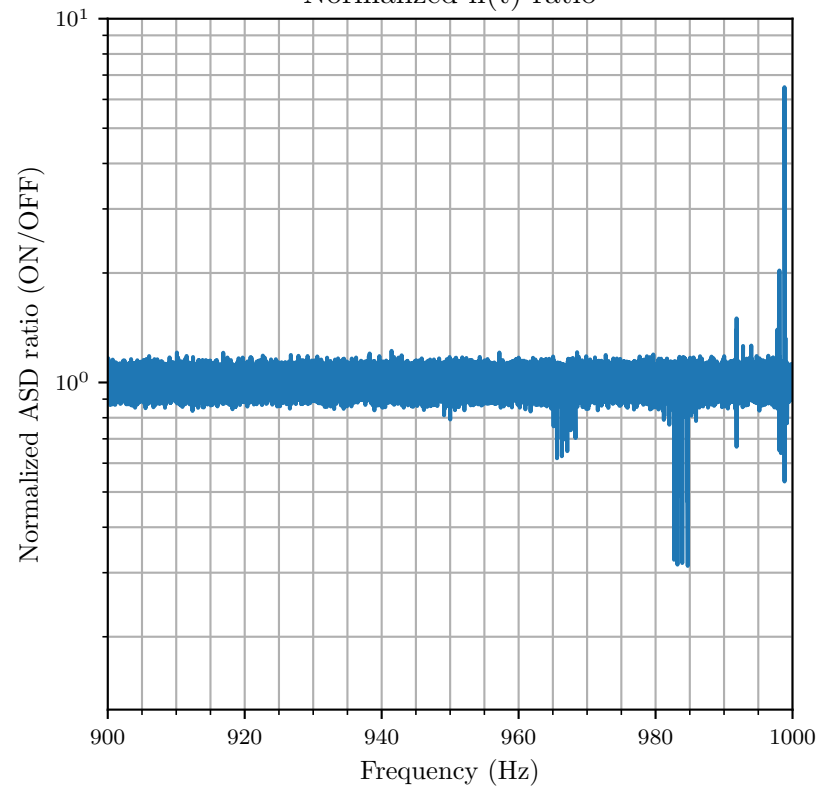
Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer

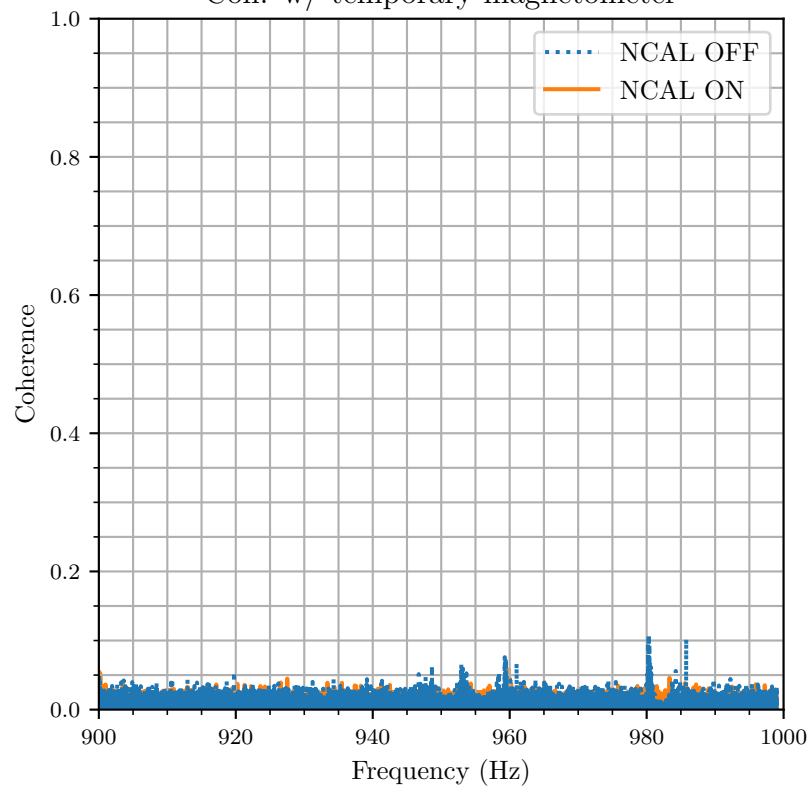


Coh. w/ VEA magnetometer



Normalized $h(t)$ ratio

Coh. w/ temporary magnetometer



Coh. w/ VEA magnetometer

