



Figure S1: Pulmonary capillary wedge pressures during exercise in patients with preserved and impaired left-ventricular ejection fraction. Pulmonary capillary wedge pressures during exercise, expressed as peak exercise to workload normalized to body weight (PCWL), is higher in patients with impaired left-ventricular ejection fraction <50% (in red) as opposed to patients with preserved systolic function (in blue).