

## Major Resources Table

**COVID-19 patients have elevated levels of circulating extracellular vesicle tissue factor activity that is associated with severity and mortality**

In order to allow validation and replication of experiments, all essential research materials listed in the Methods should be included in the Major Resources Table below. Authors are encouraged to use public repositories for protocols, data, code, and other materials and provide persistent identifiers and/or links to repositories when available. Authors may add or delete rows as needed.

### Antibodies

Target antigen	Vendor or Source	Catalog #	Working concentration	Lot # (preferred but not required)	Persistent ID / URL
Anti - human TF antibody	BD biosciences	550252	7.8 µg/mL		HTF-1
Control mouse IgG	Sigma-Aldrich	15381	7.8 µg/mL		15381

### Data & Code Availability

Description	Source / Repository	Persistent ID / URL
Original data available on reasonable request	Corresponding author	

### Other

Description	Source / Repository	Persistent ID / URL
Innovin	Dade Behring	10873566
FX	Enzyme Research Labs	HFX 1010
FVIIa	Enzyme Research Labs	HFVIIa
Pefachrome FXa 8595 (S-2765)	Enzyme Research Labs	085-27