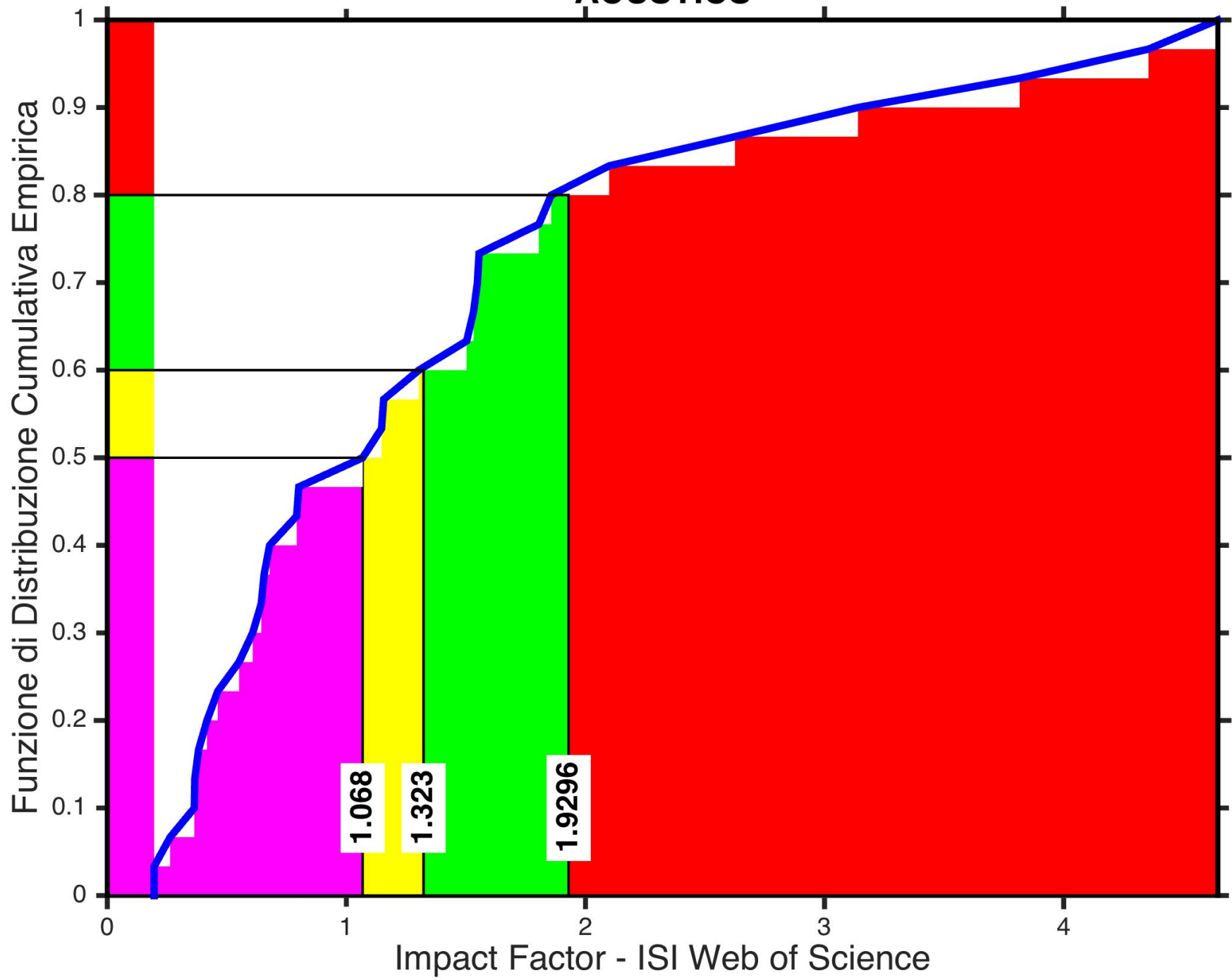
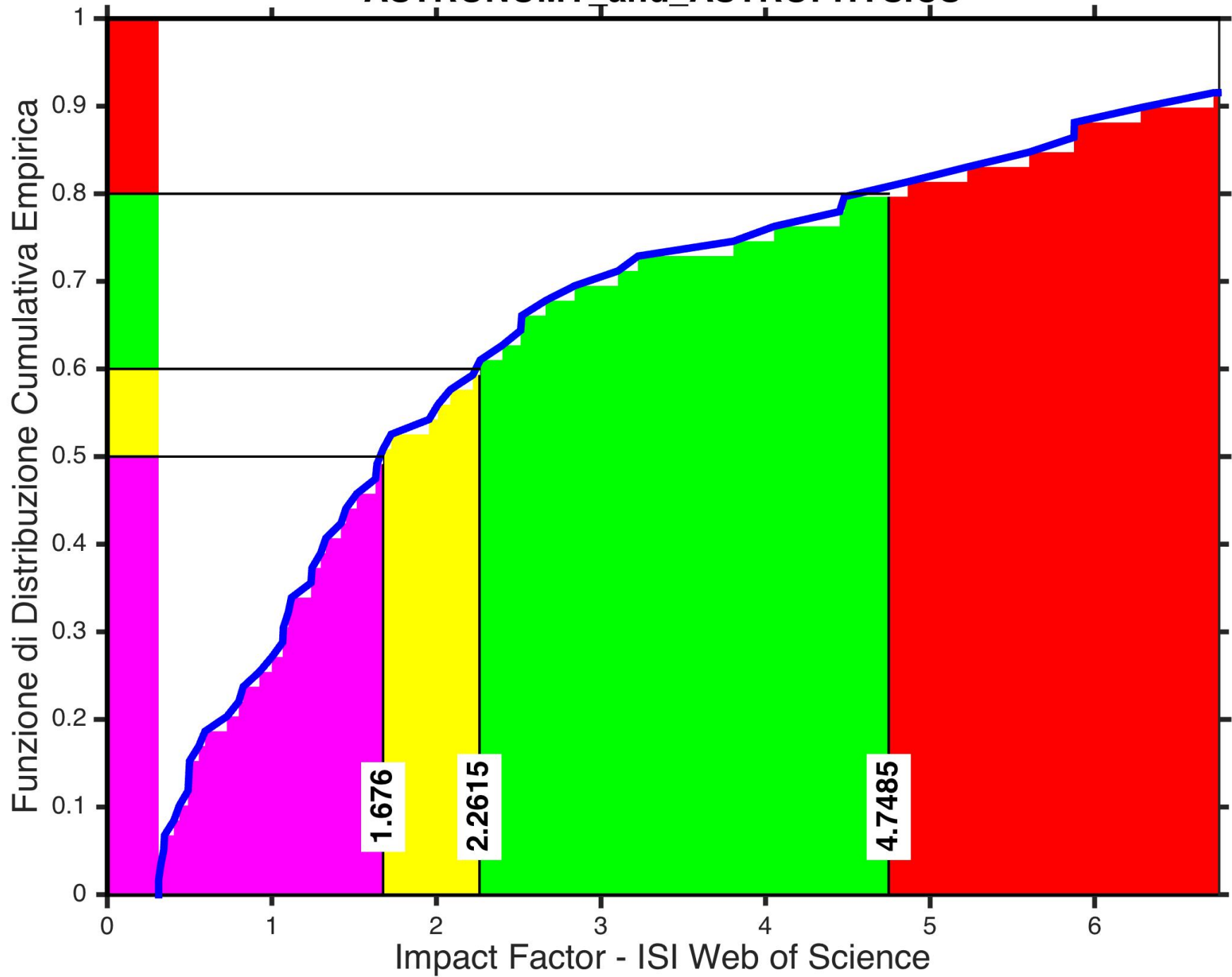


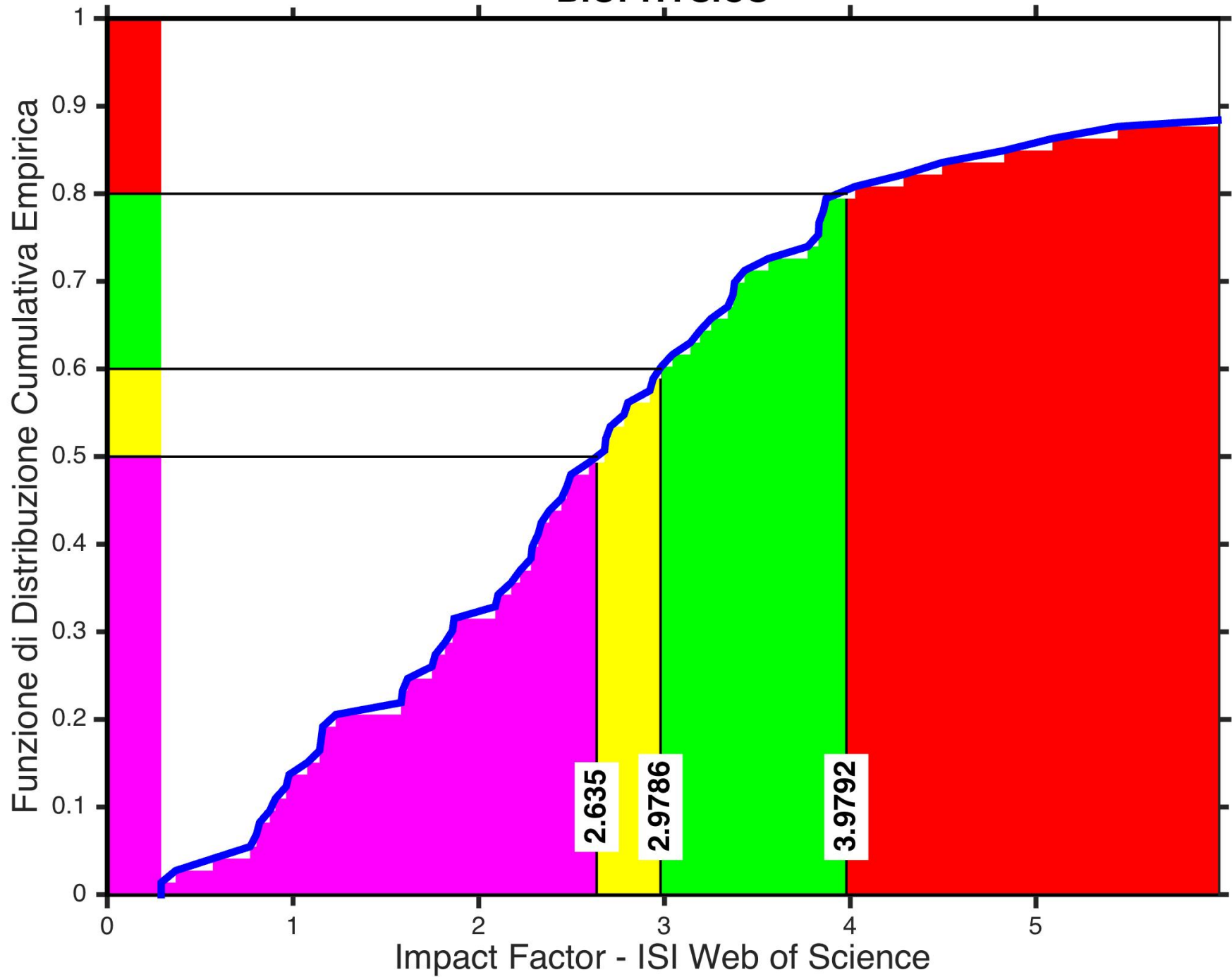
# ACUSTICS



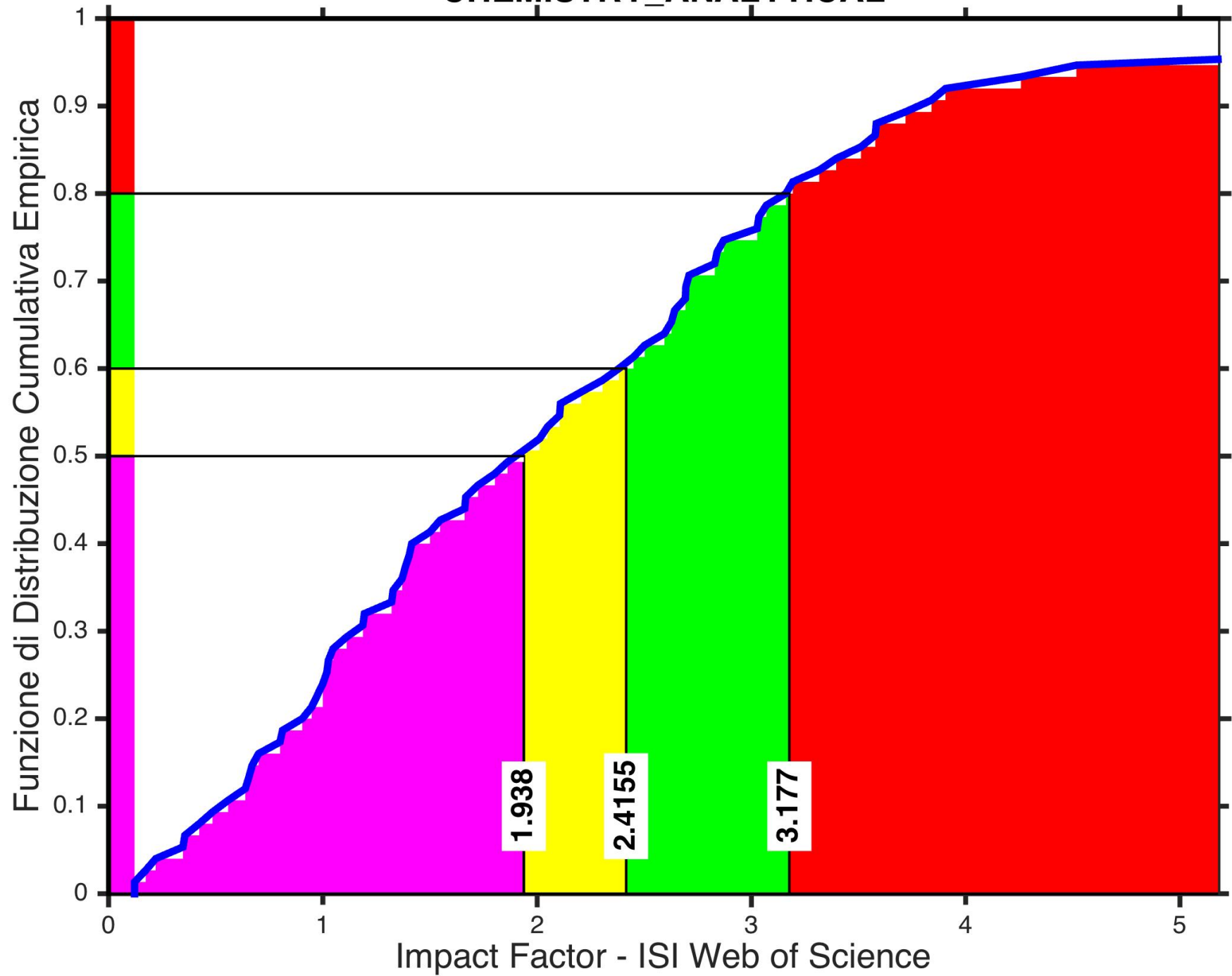
# ASTRONOMY\_and\_ASTROPHYSICS



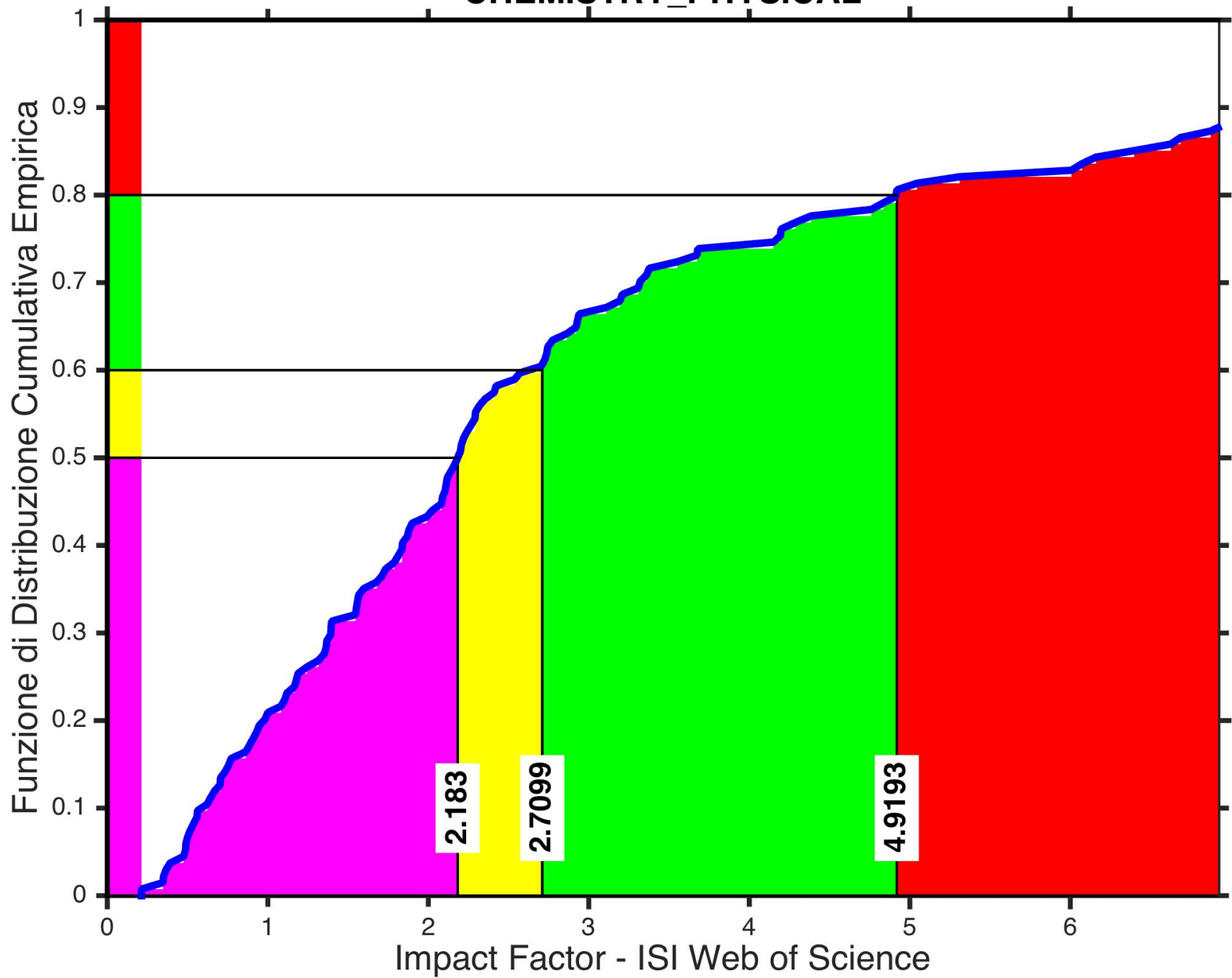
# BIOPHYSICS



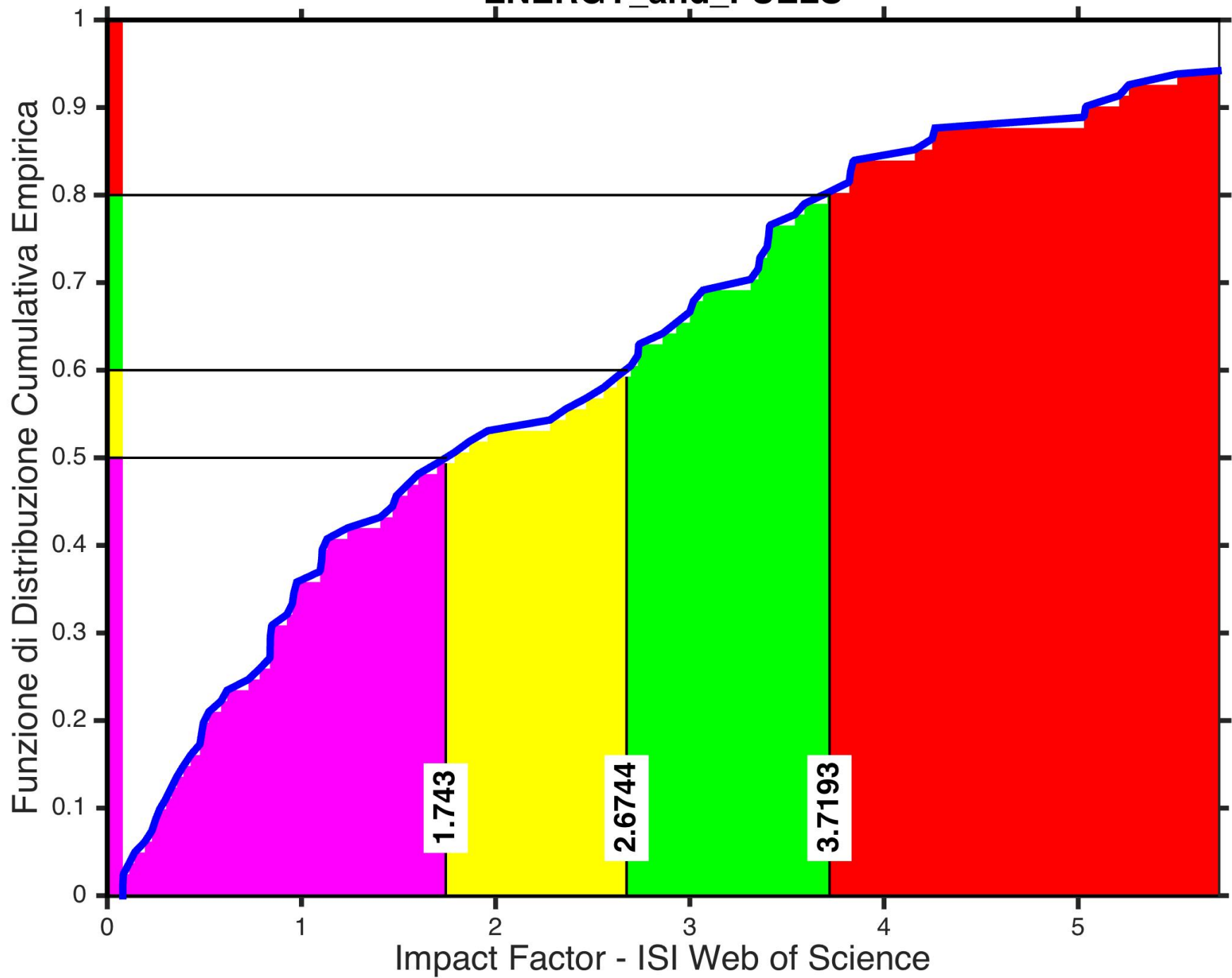
# CHEMISTRY\_ANALYTICAL



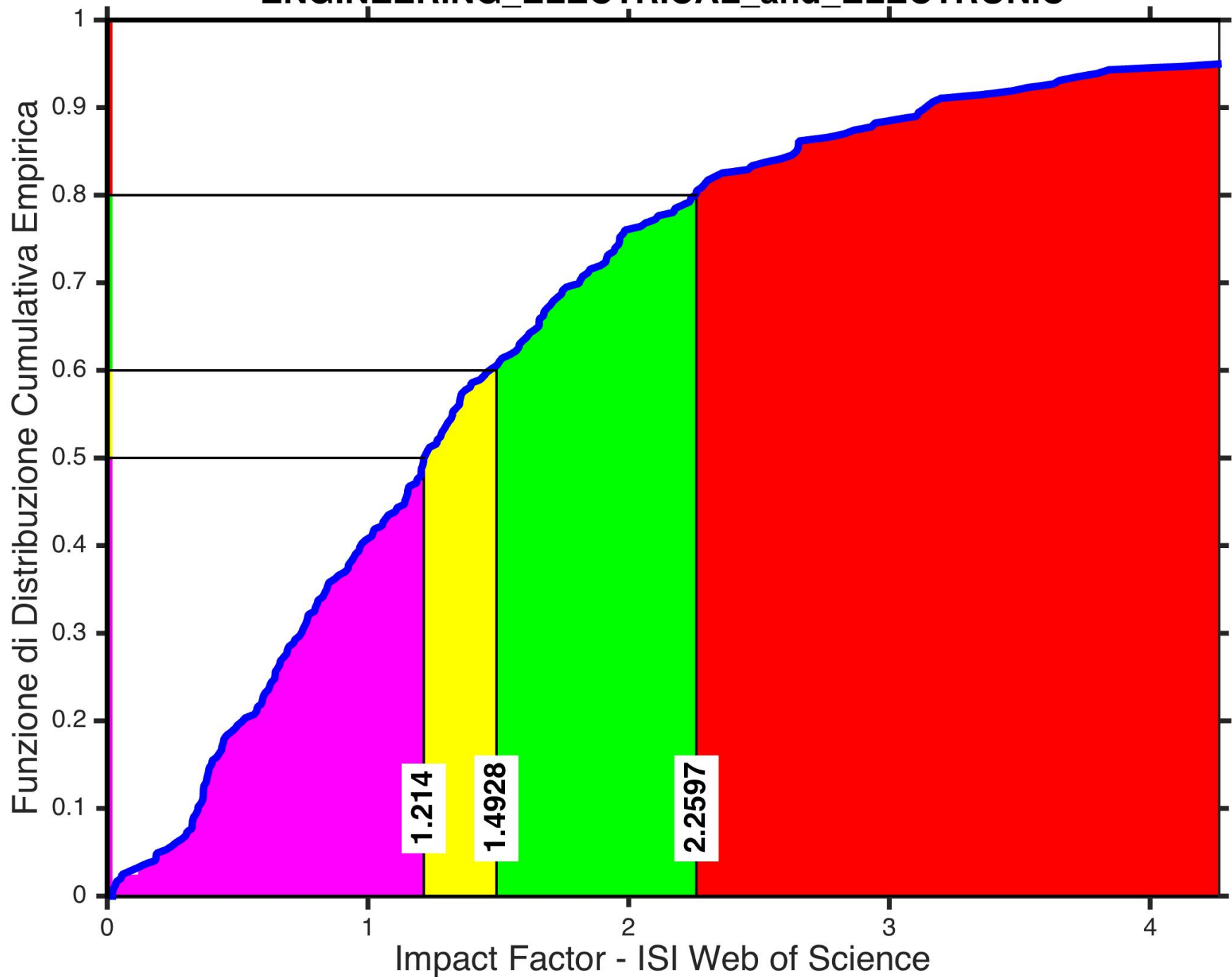
# CHEMISTRY\_PHYSICAL



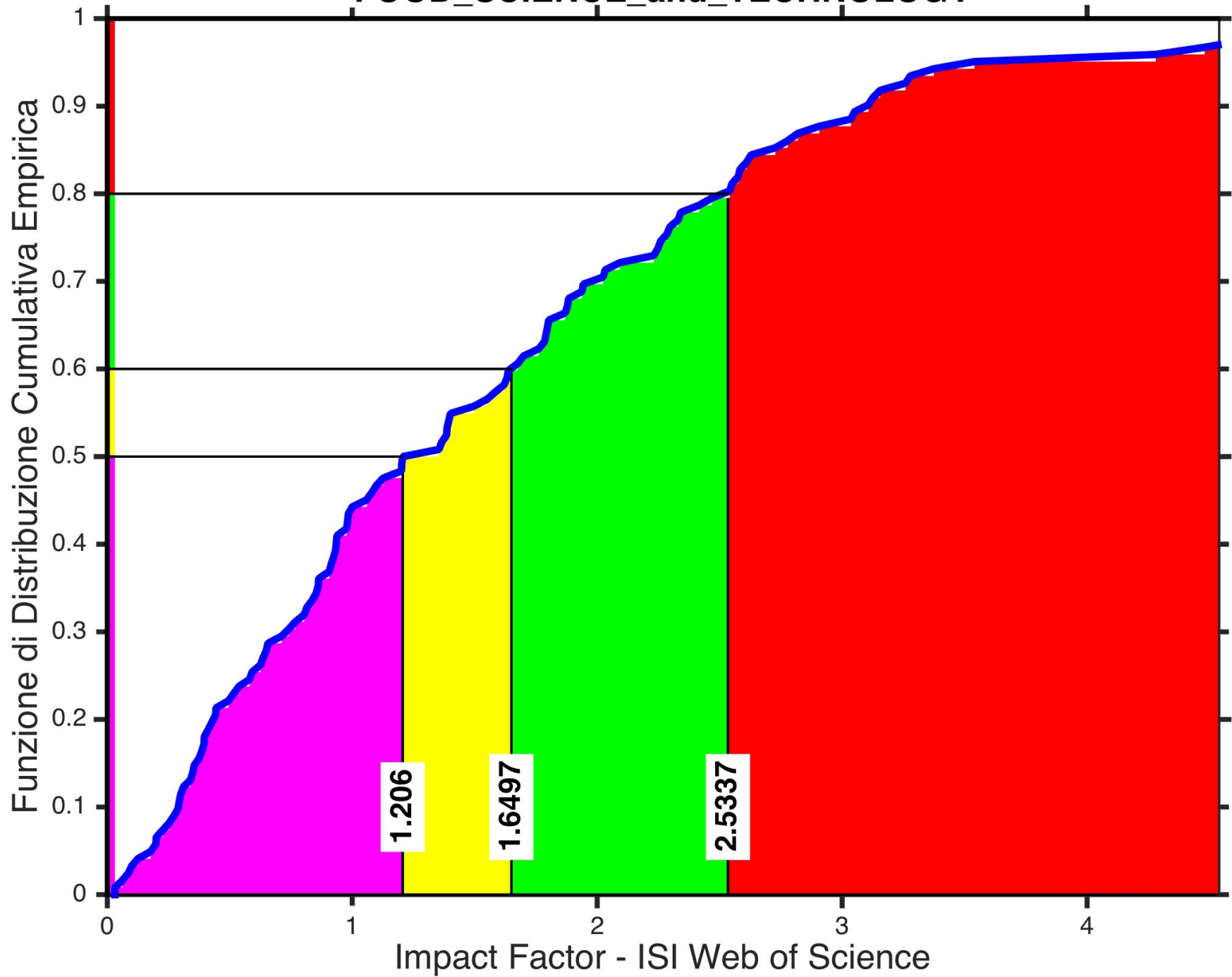
# ENERGY\_and\_FUELS



# ENGINEERING\_ELECTRICAL\_and\_ELECTRONIC

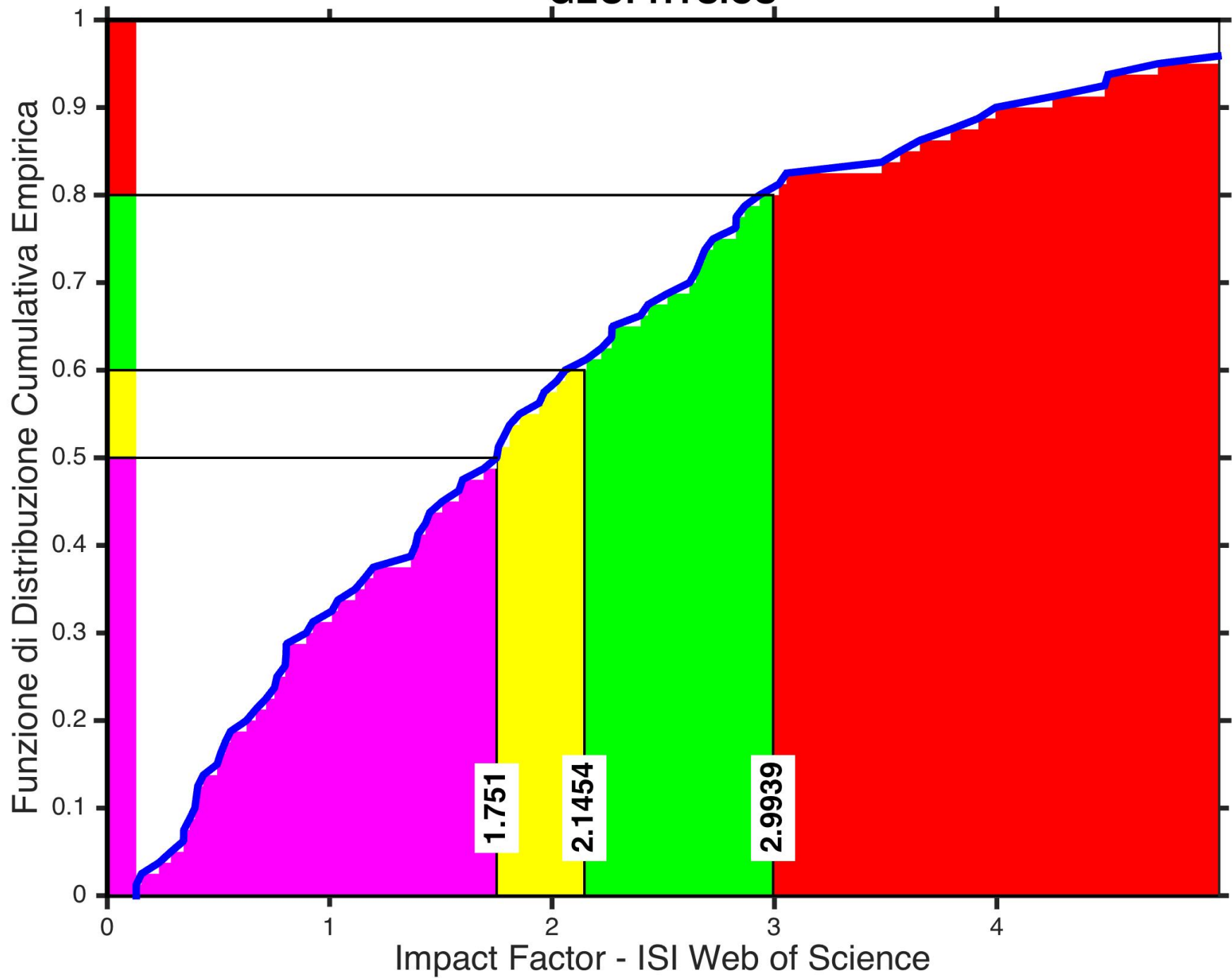


# FOOD\_SCIENCE\_and\_TECHNOLOGY

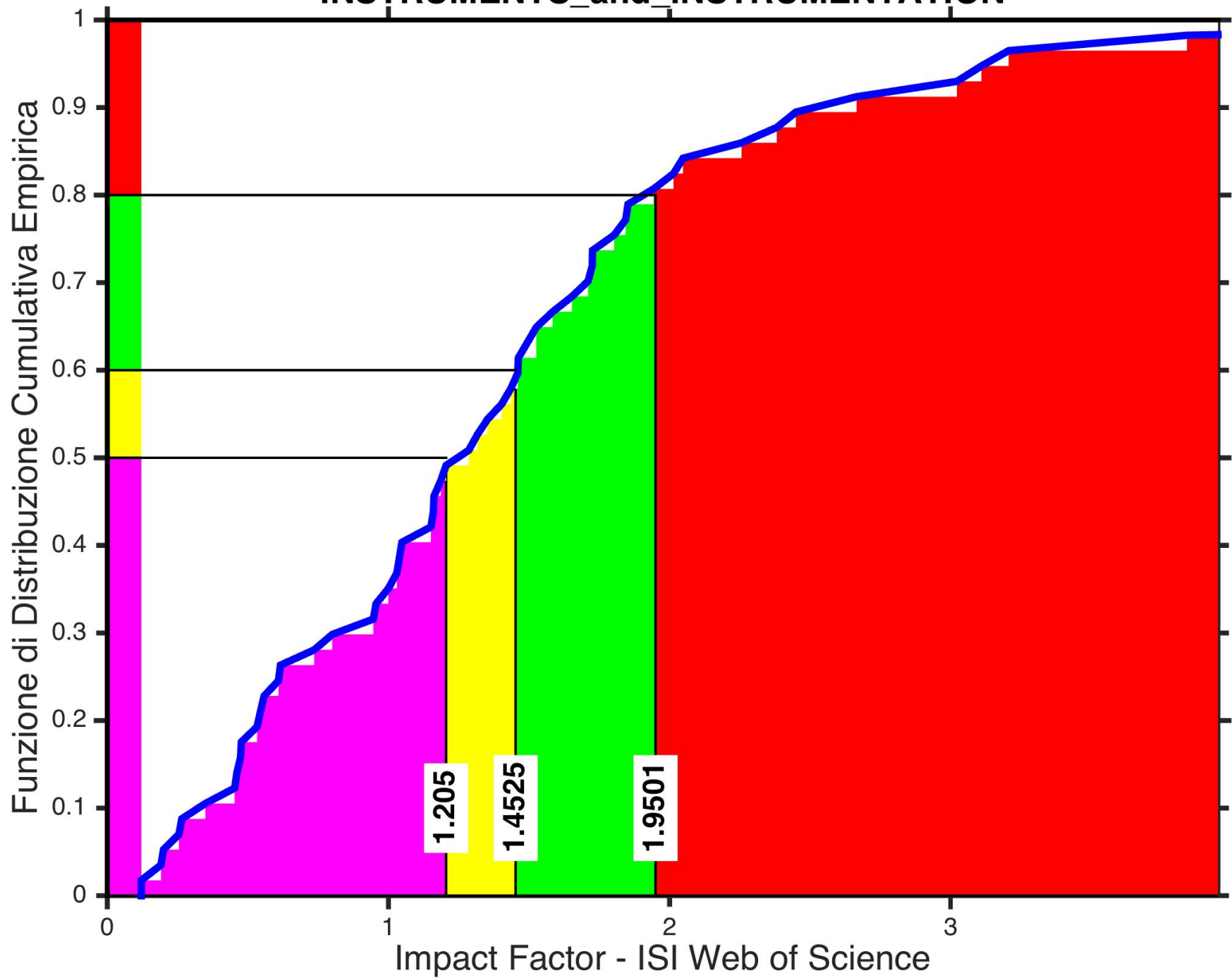




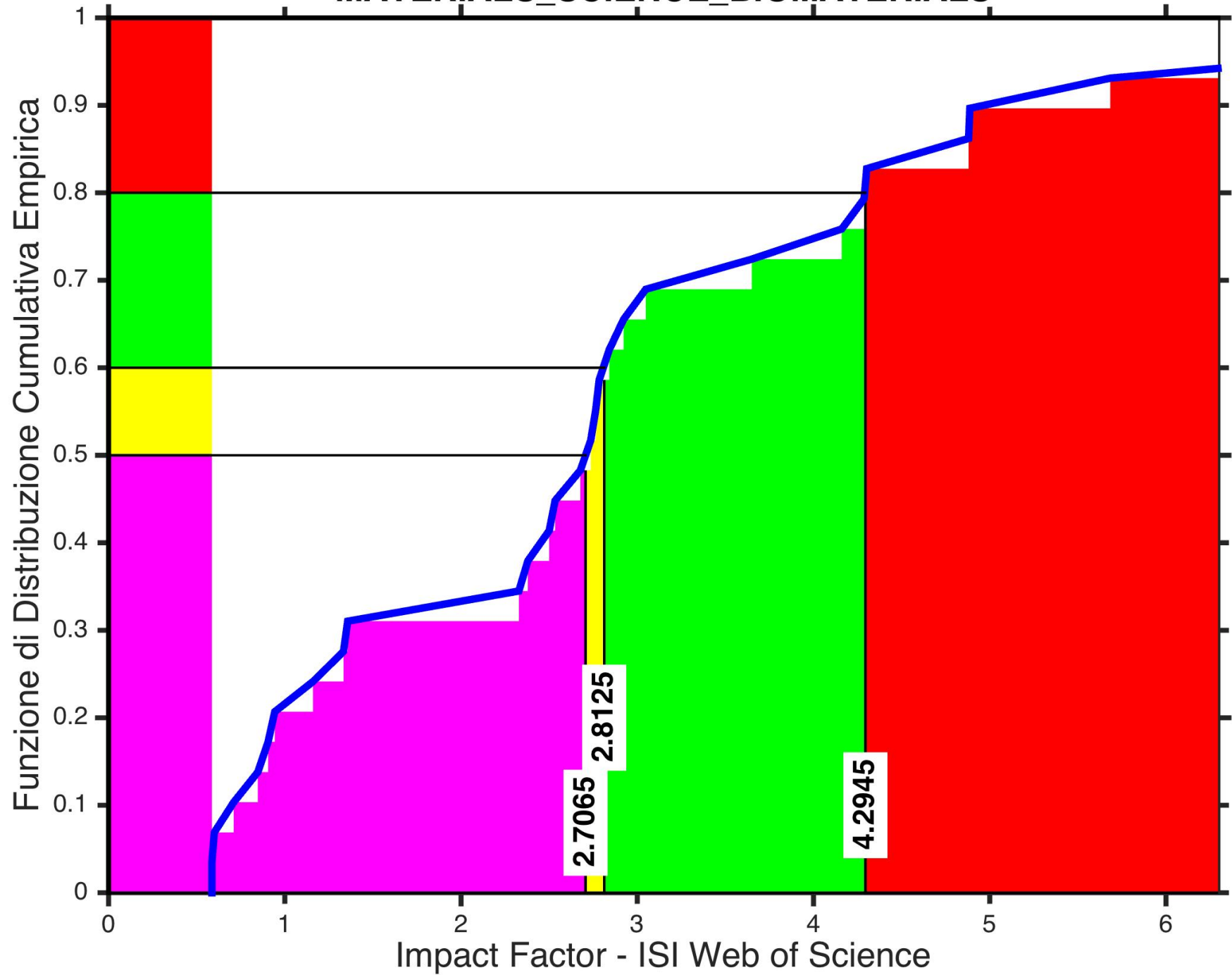
# GEOPHYSICS



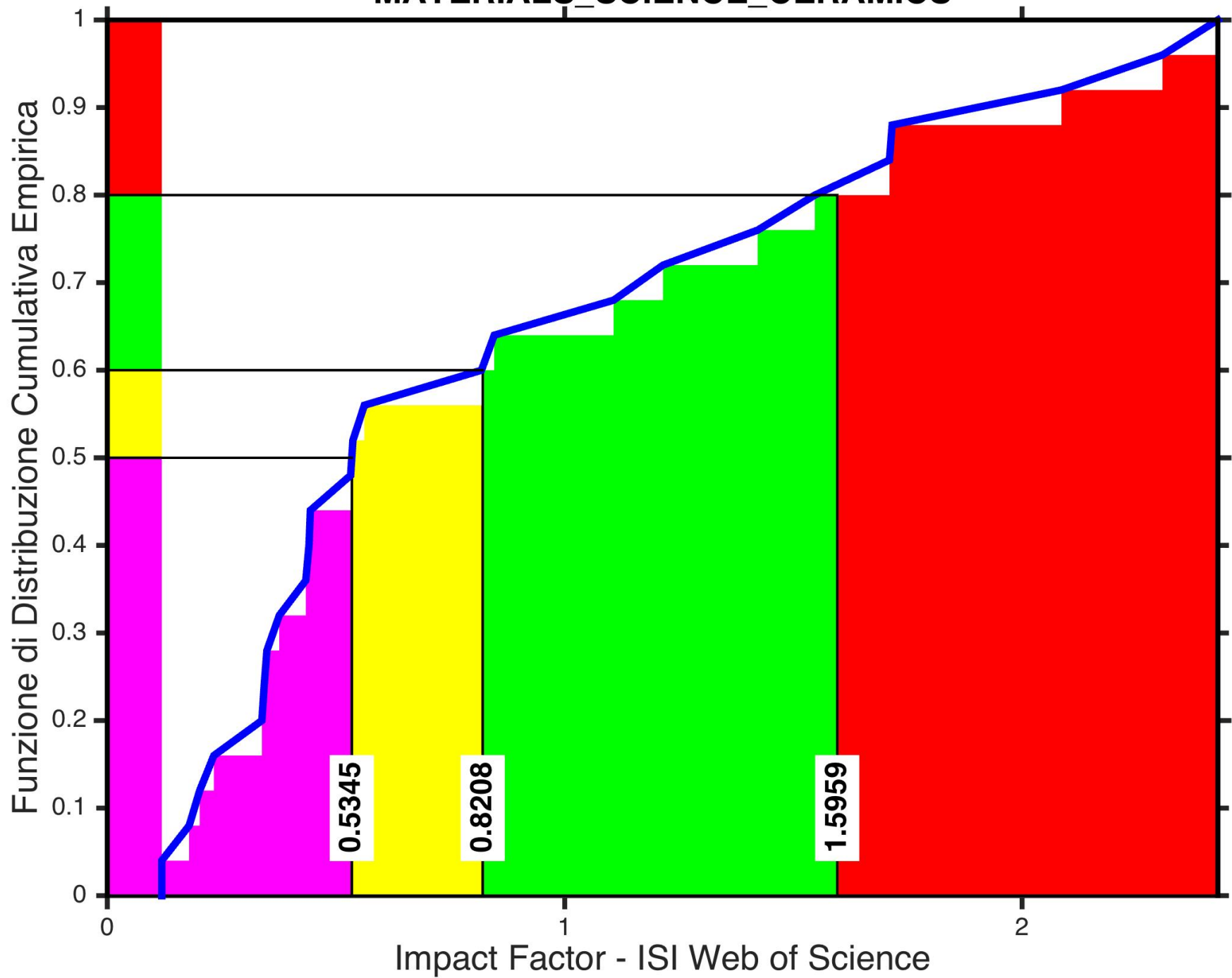
# INSTRUMENTS\_and\_INSTRUMENTATION



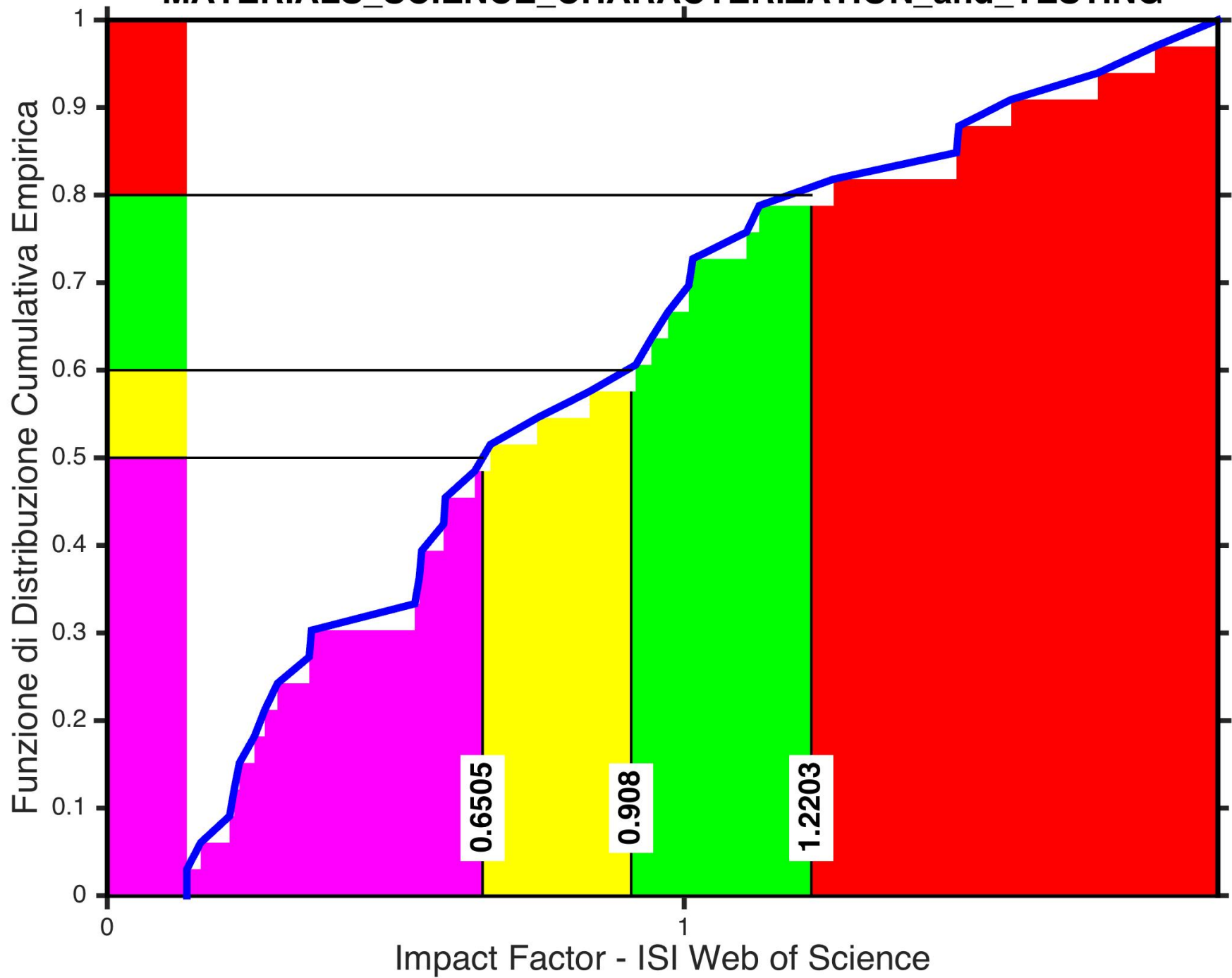
# MATERIALS\_SCIENCE\_BIOMATERIALS



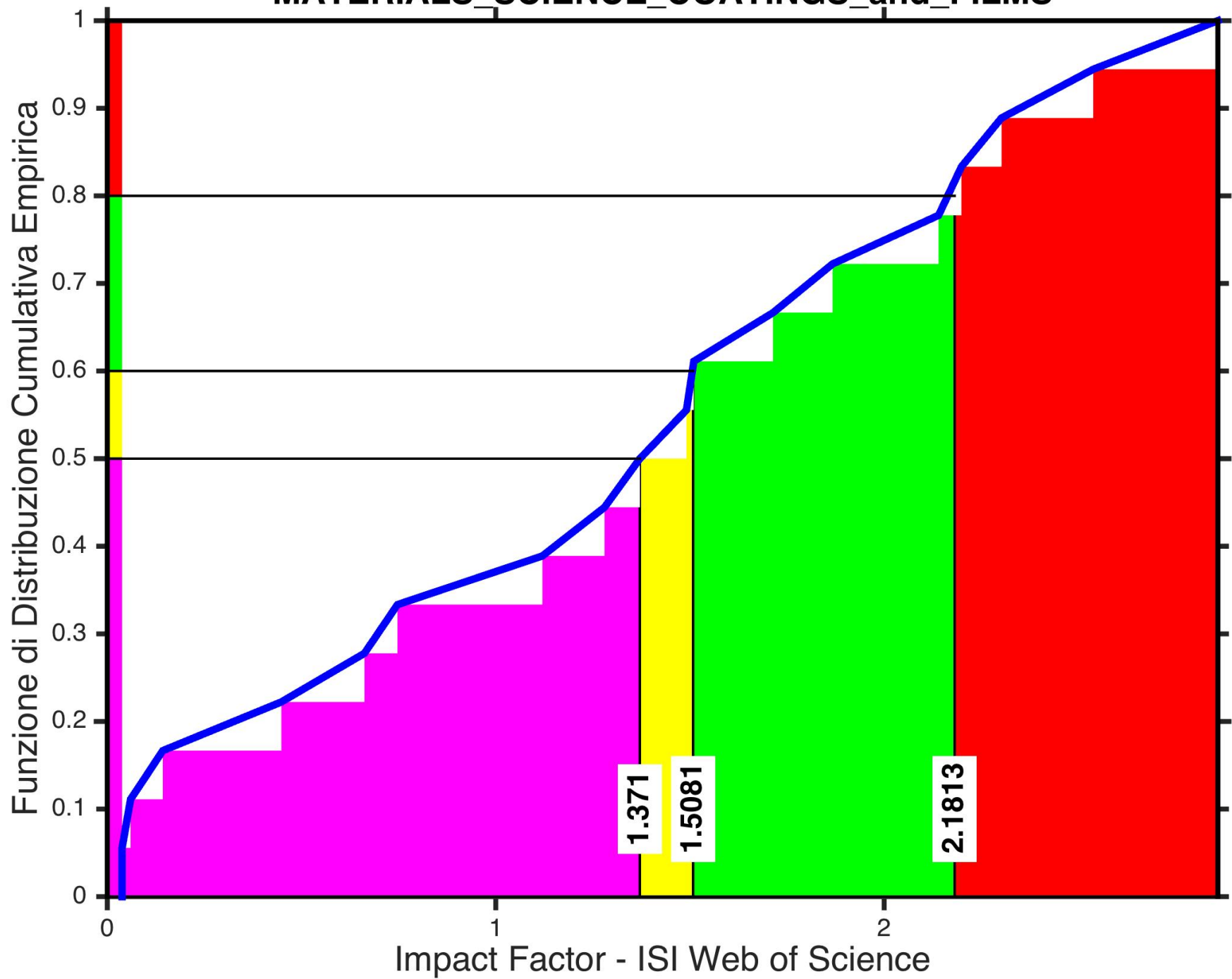
# MATERIALS\_SCIENCE\_CERAMICS



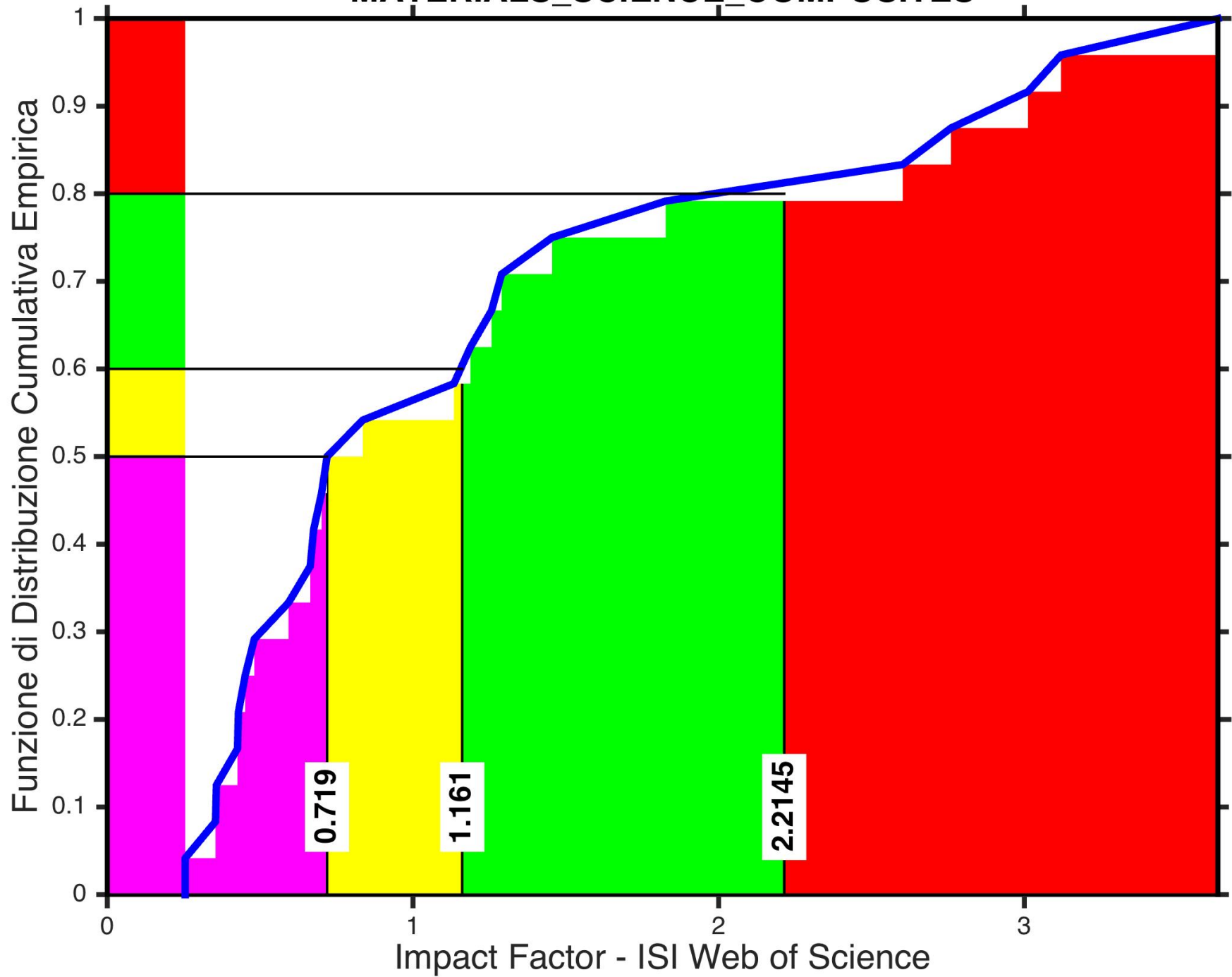
# MATERIALS\_SCIENCE\_CHARACTERIZATION\_and\_TESTING



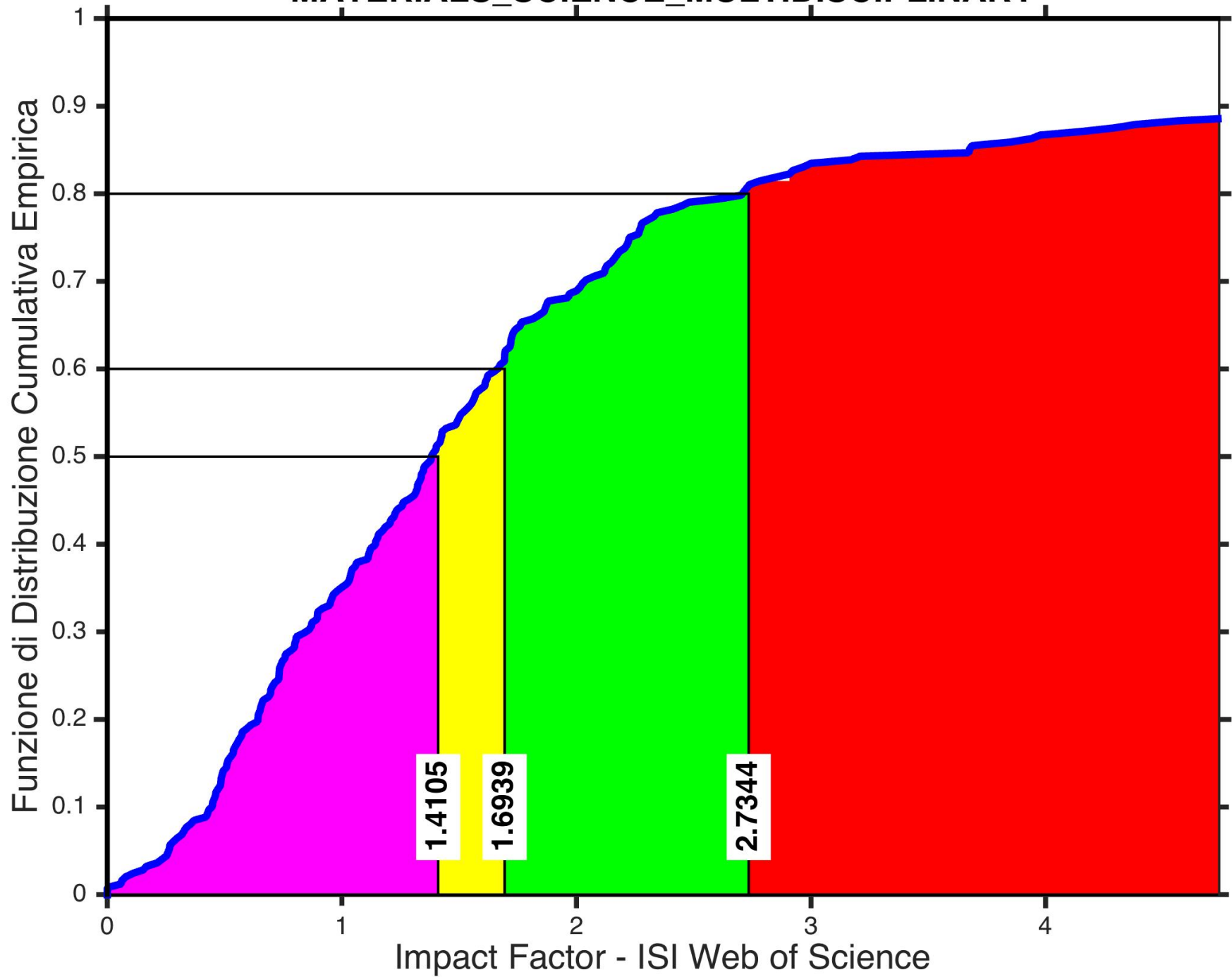
# MATERIALS\_SCIENCE\_COATINGS\_and\_FILMS



# MATERIALS\_SCIENCE\_COMPOSITES

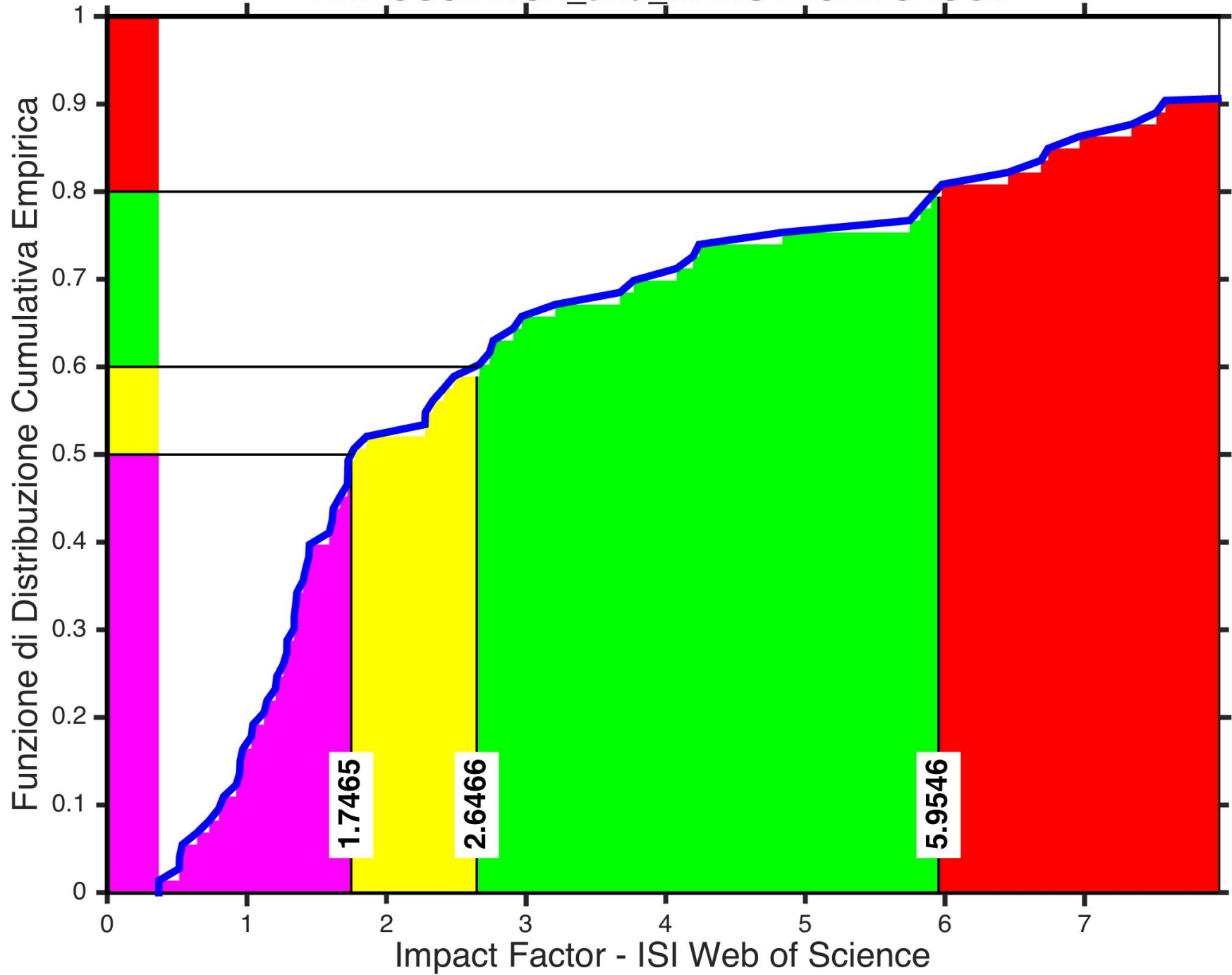


# MATERIALS\_SCIENCE\_MULTIDISCIPLINARY

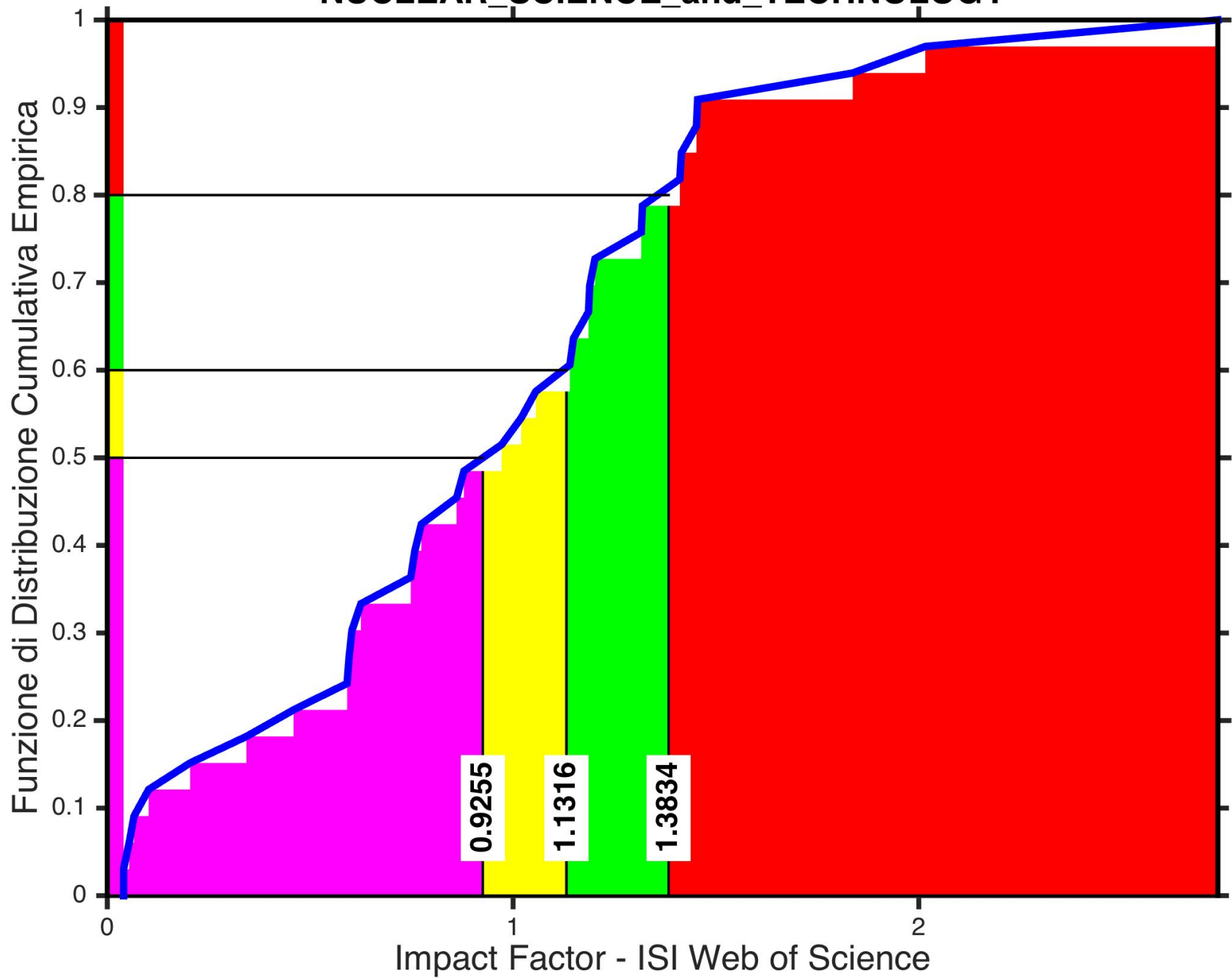




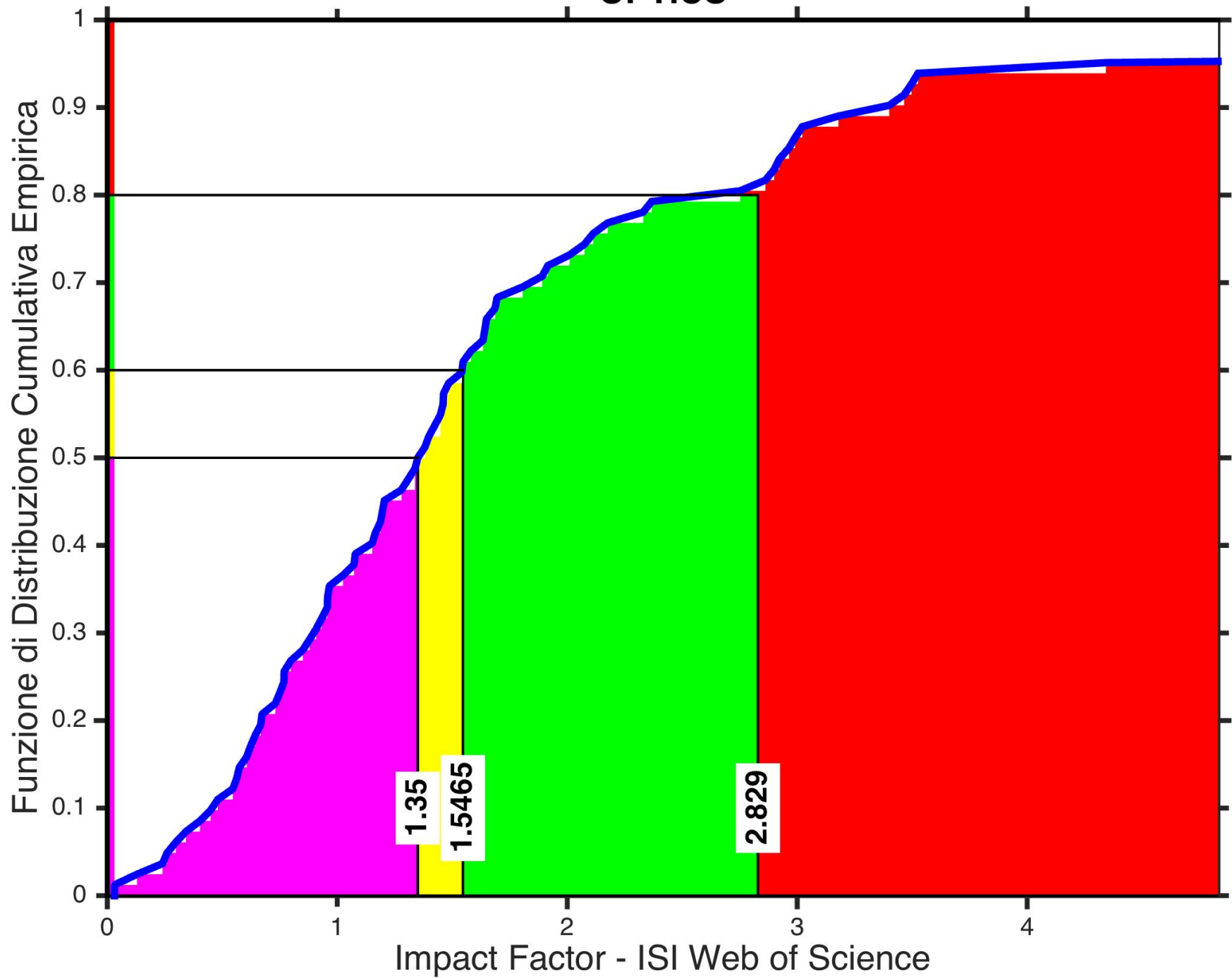
# NANOSCIENCE\_and\_NANOTECHNOLOGY



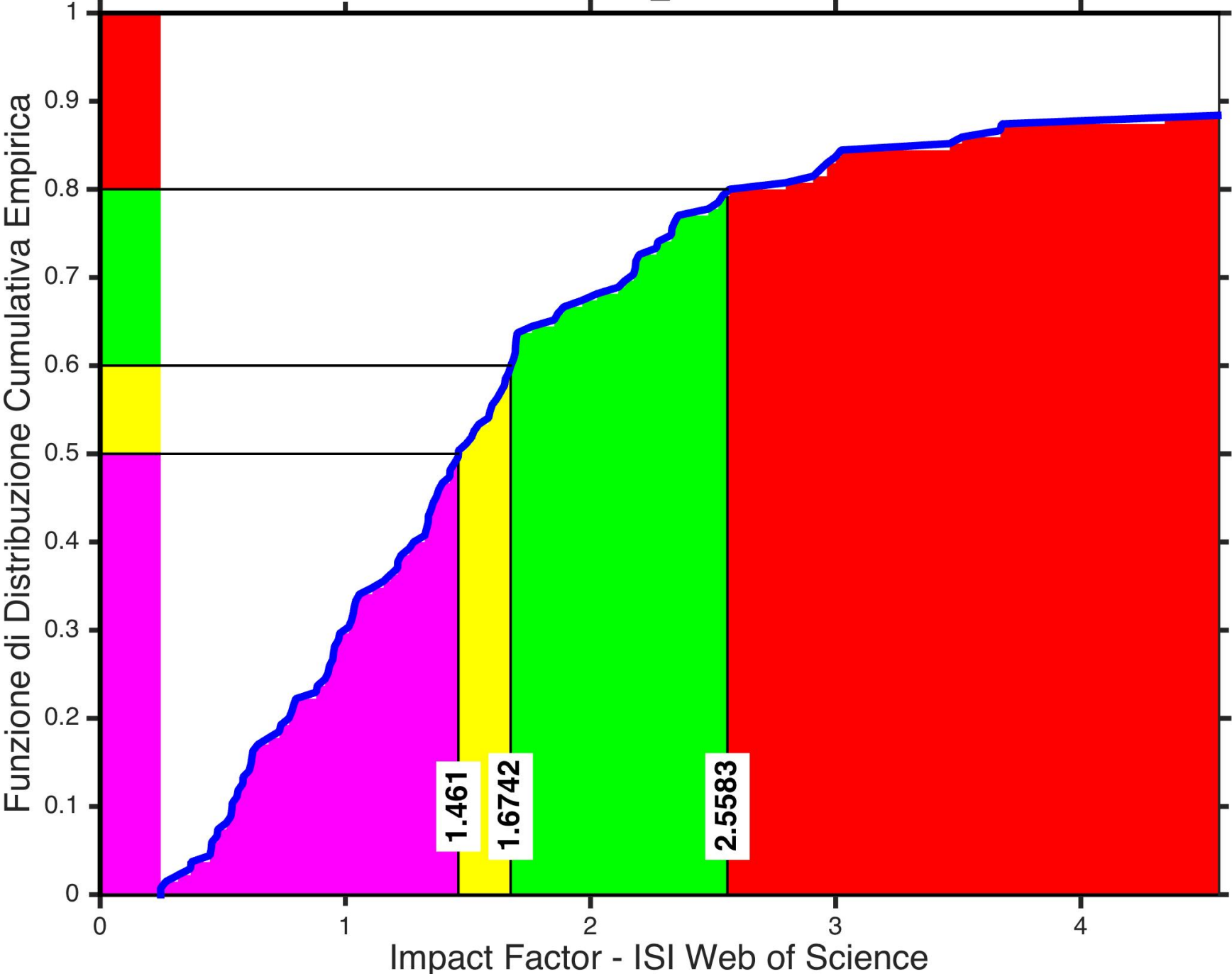
# NUCLEAR\_SCIENCE\_and\_TECHNOLOGY



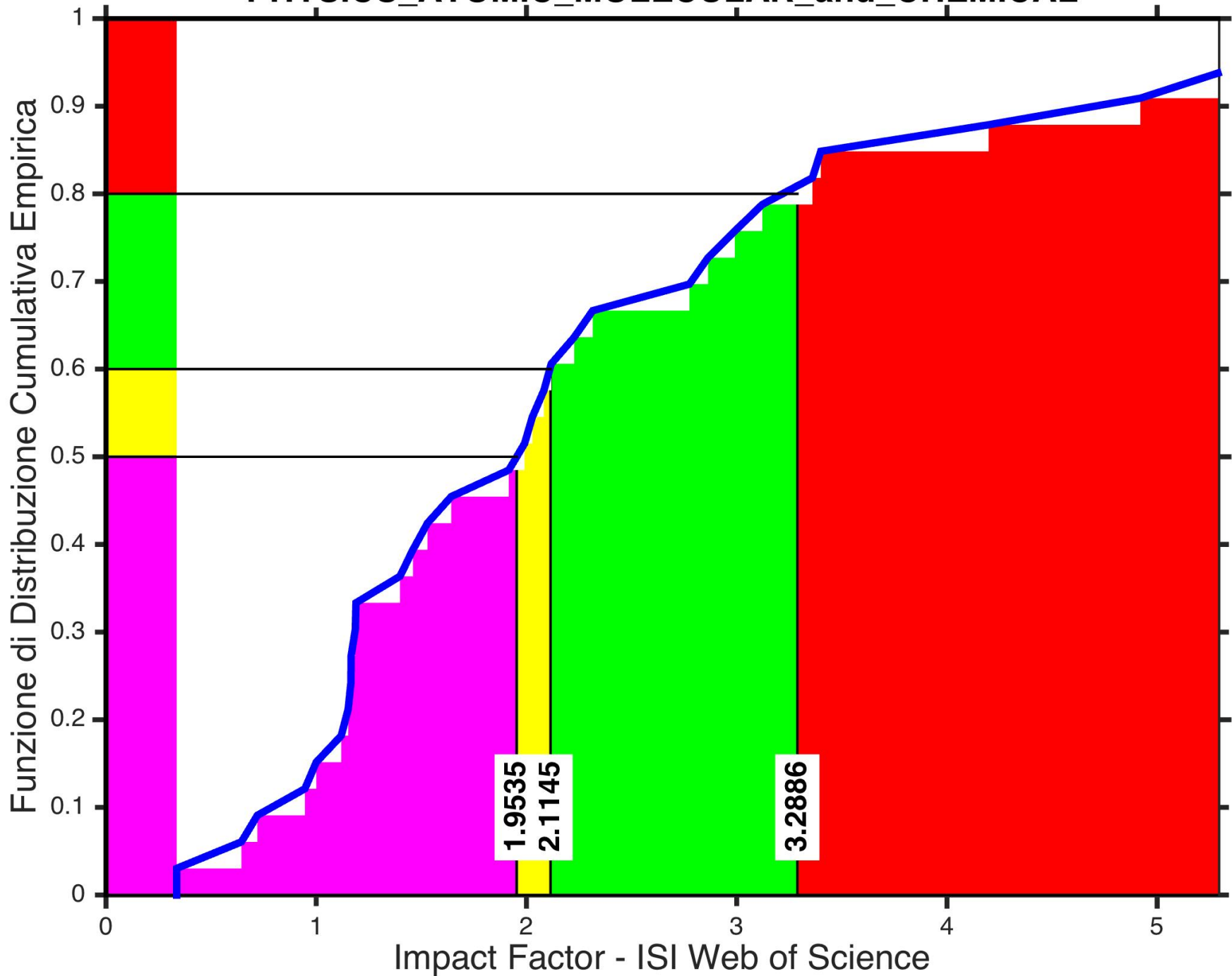
# OPTICS



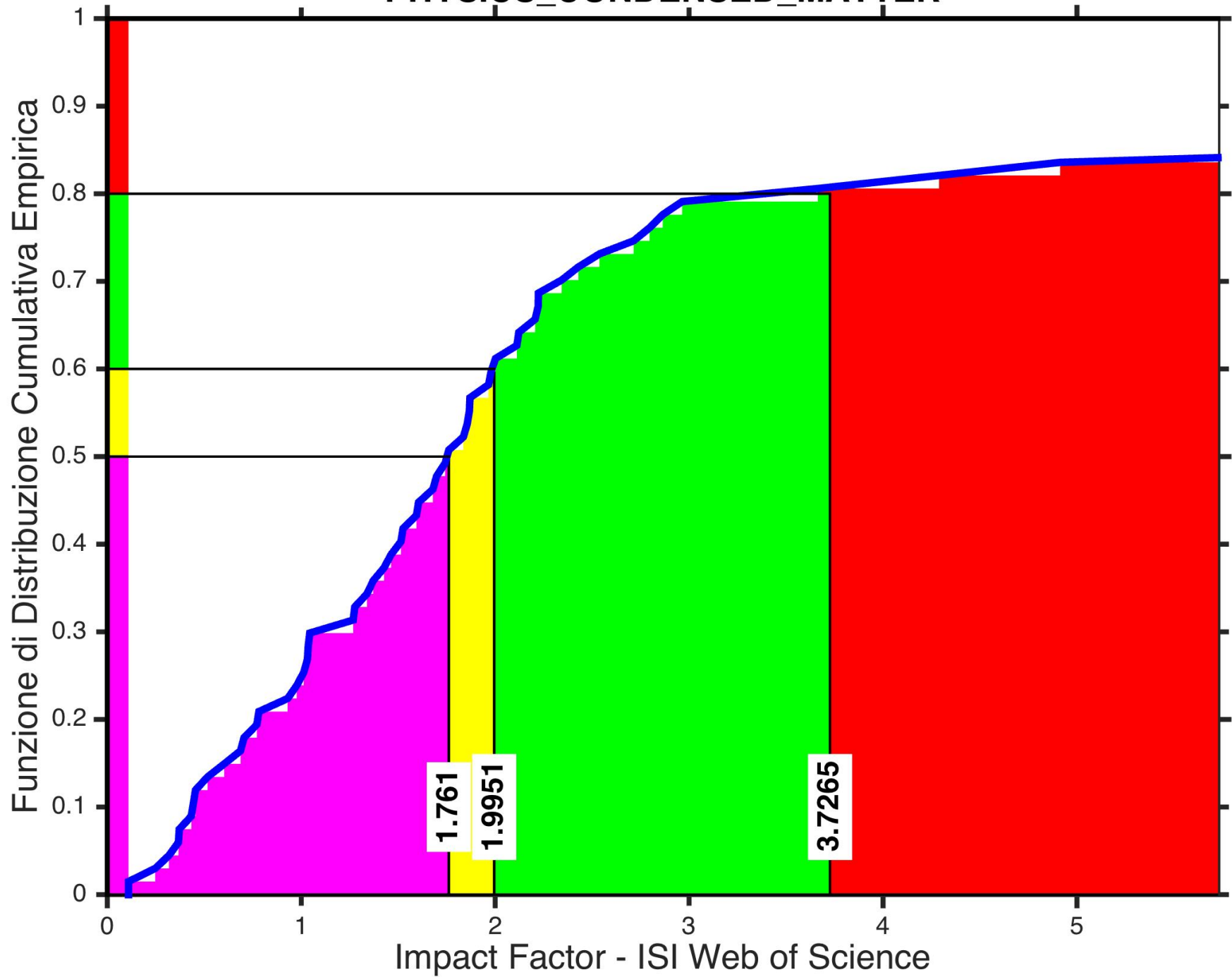
# PHYSICS\_APPLIED



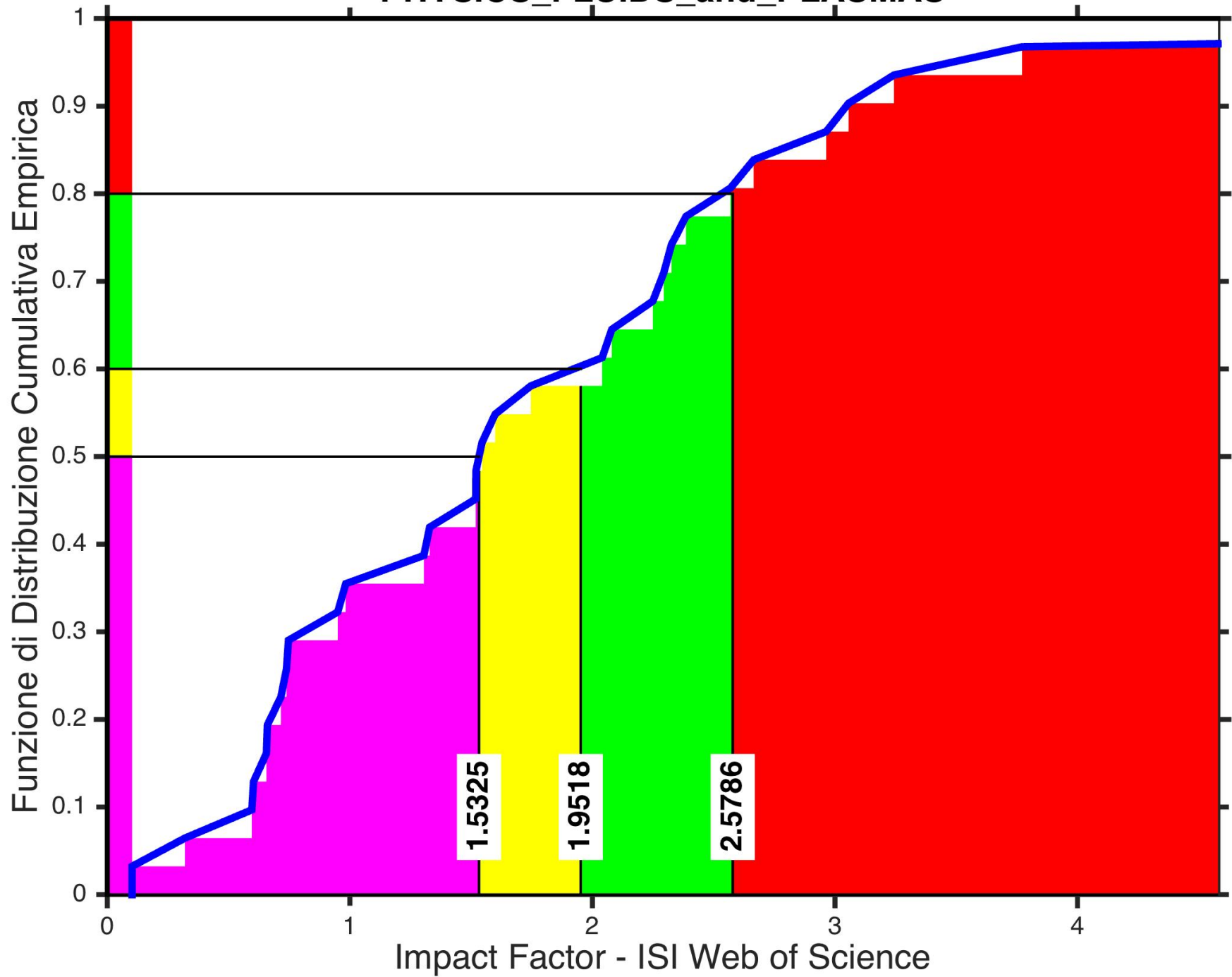
# PHYSICS\_ATOMIC\_MOLECULAR\_and\_CHEMICAL



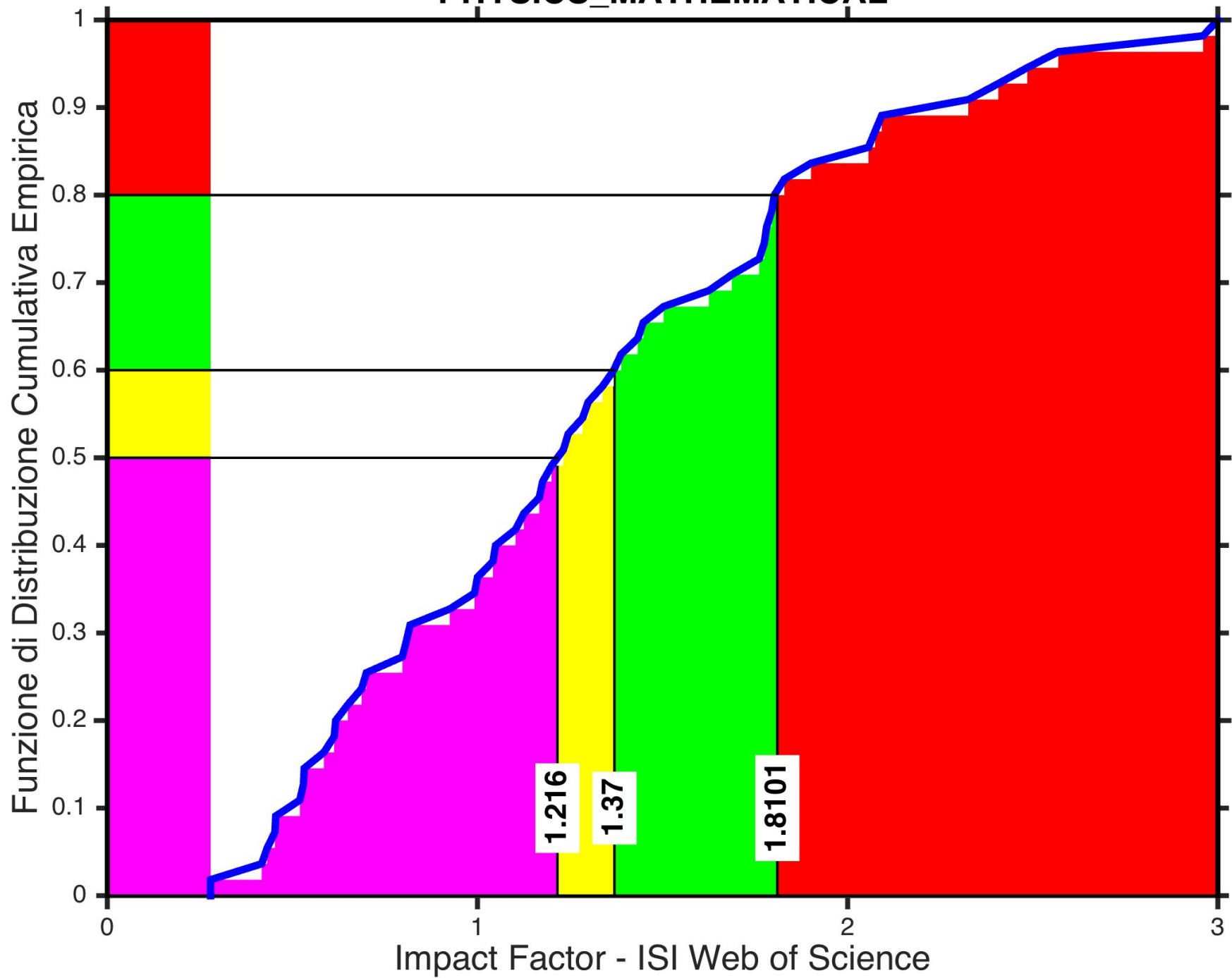
# PHYSICS\_CONDENSED\_MATTER



# PHYSICS\_FLUIDS\_and\_PLASMAS

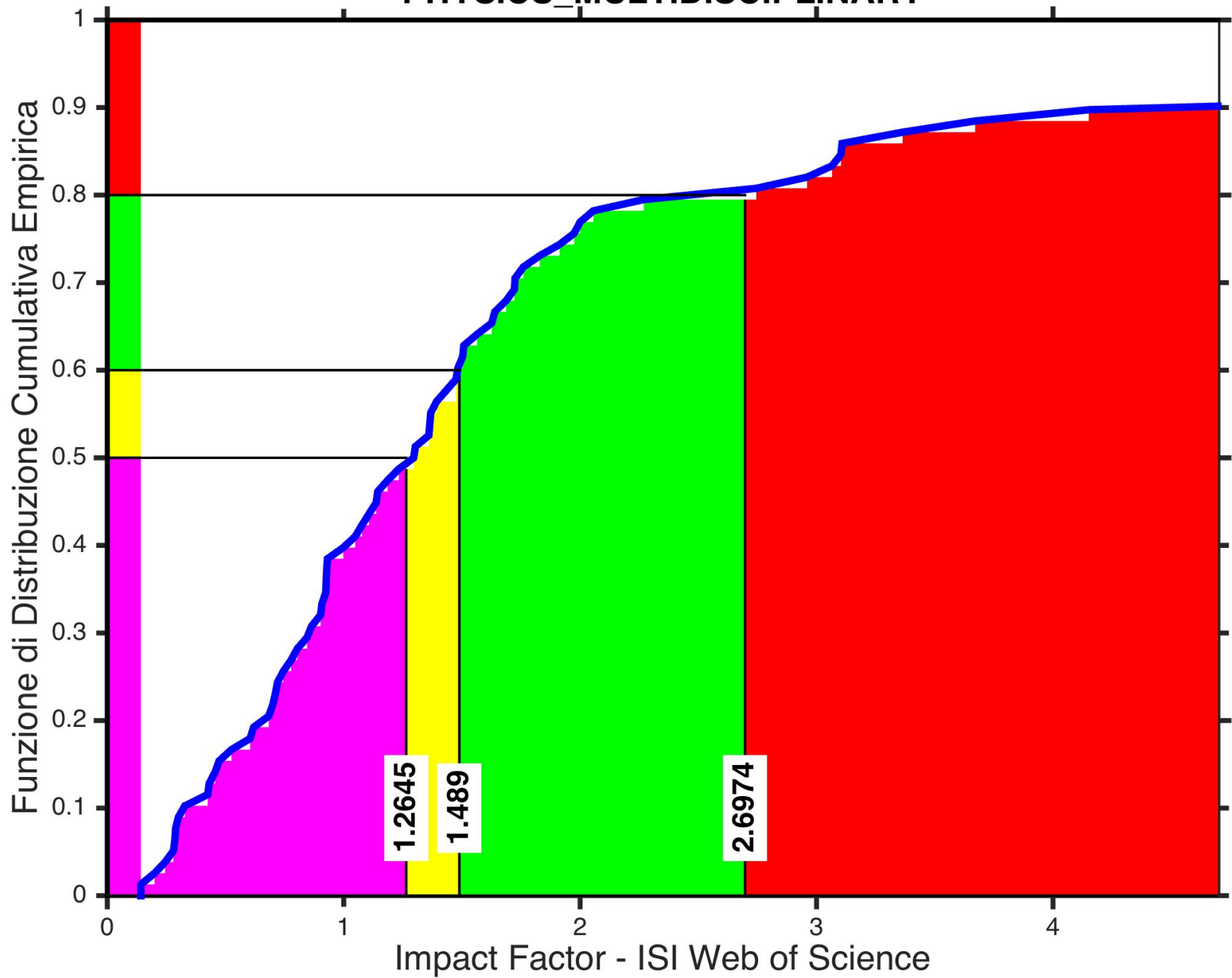


# PHYSICS\_MATHEMATICAL

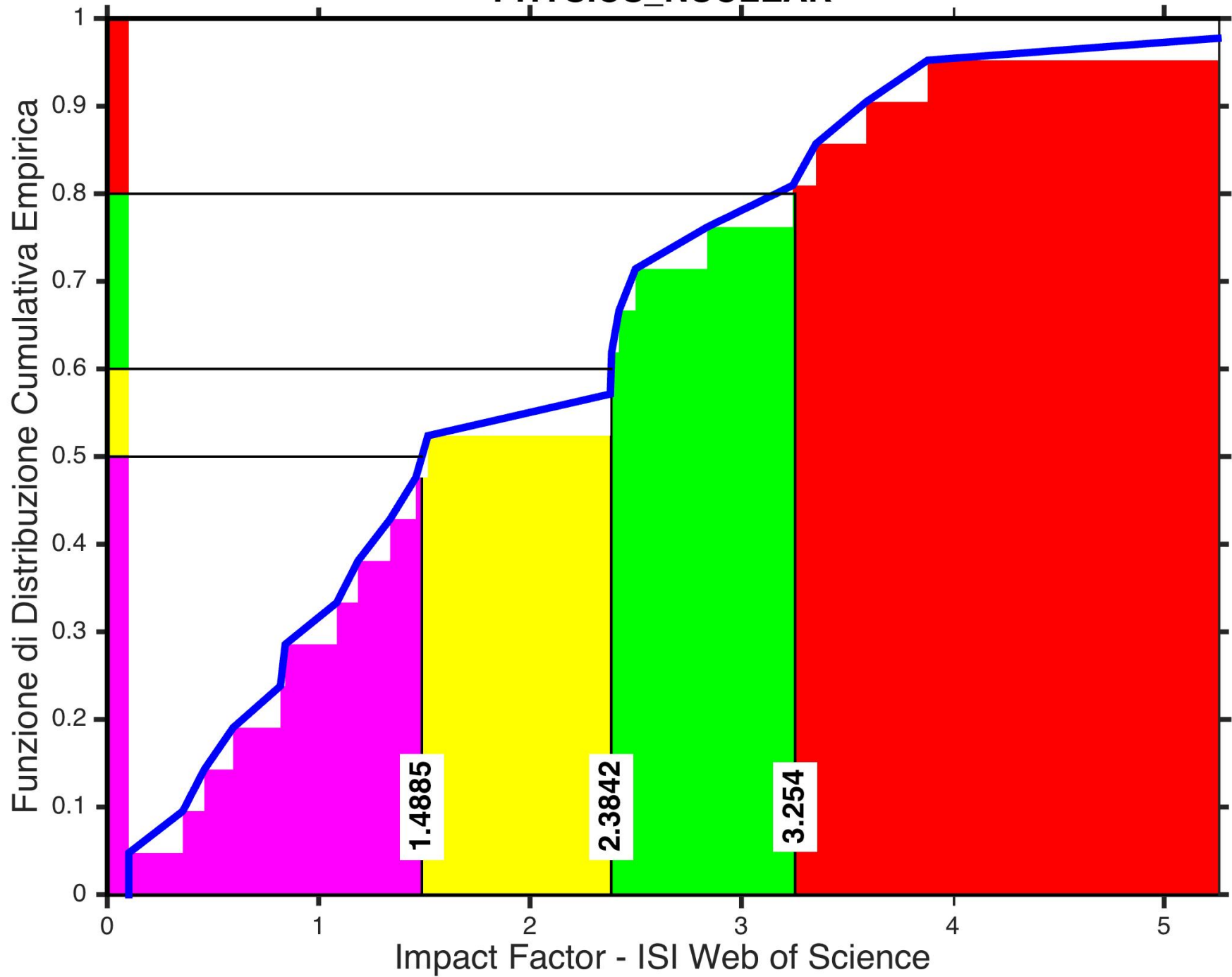




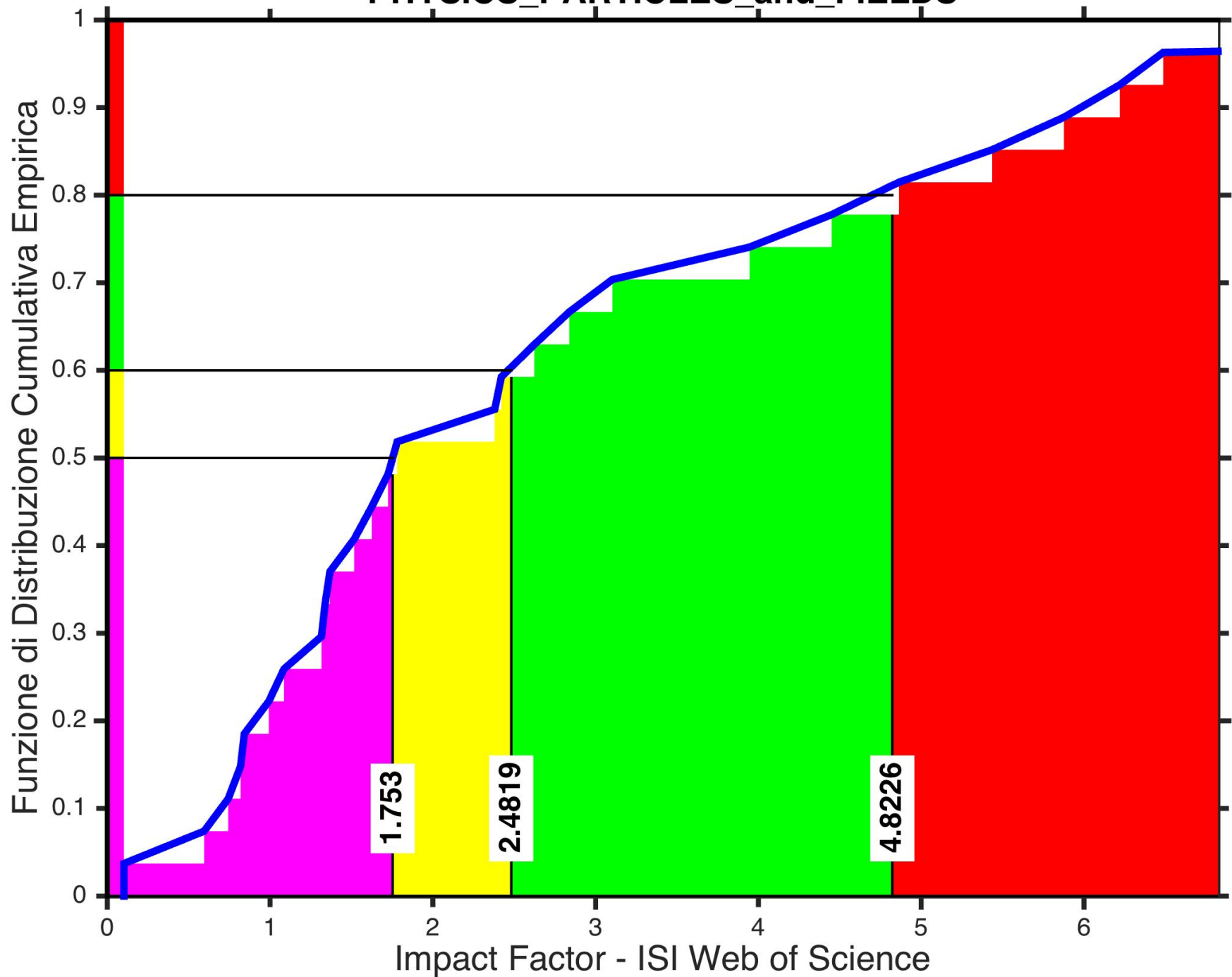
# PHYSICS\_MULTIDISCIPLINARY



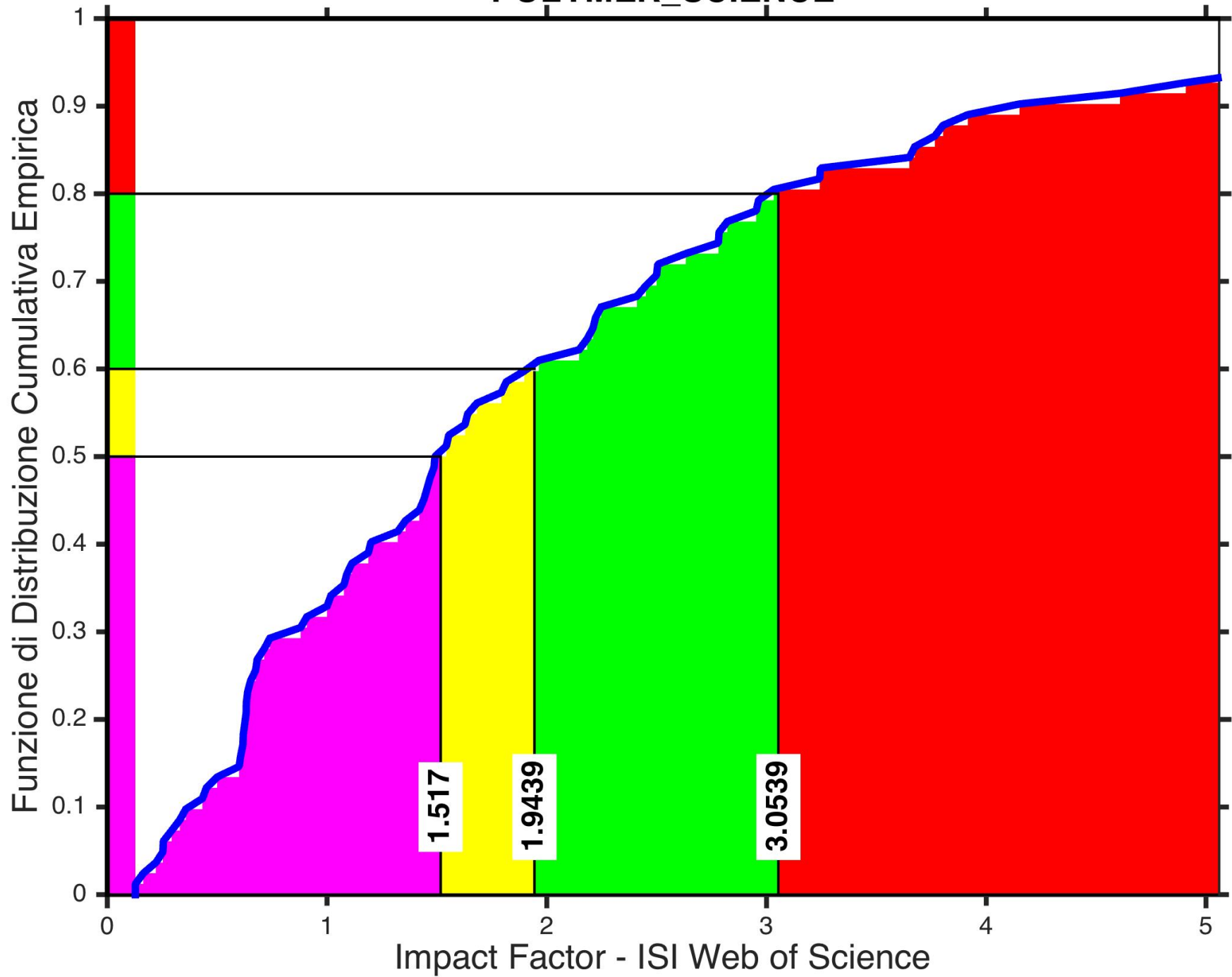
# PHYSICS\_NUCLEAR



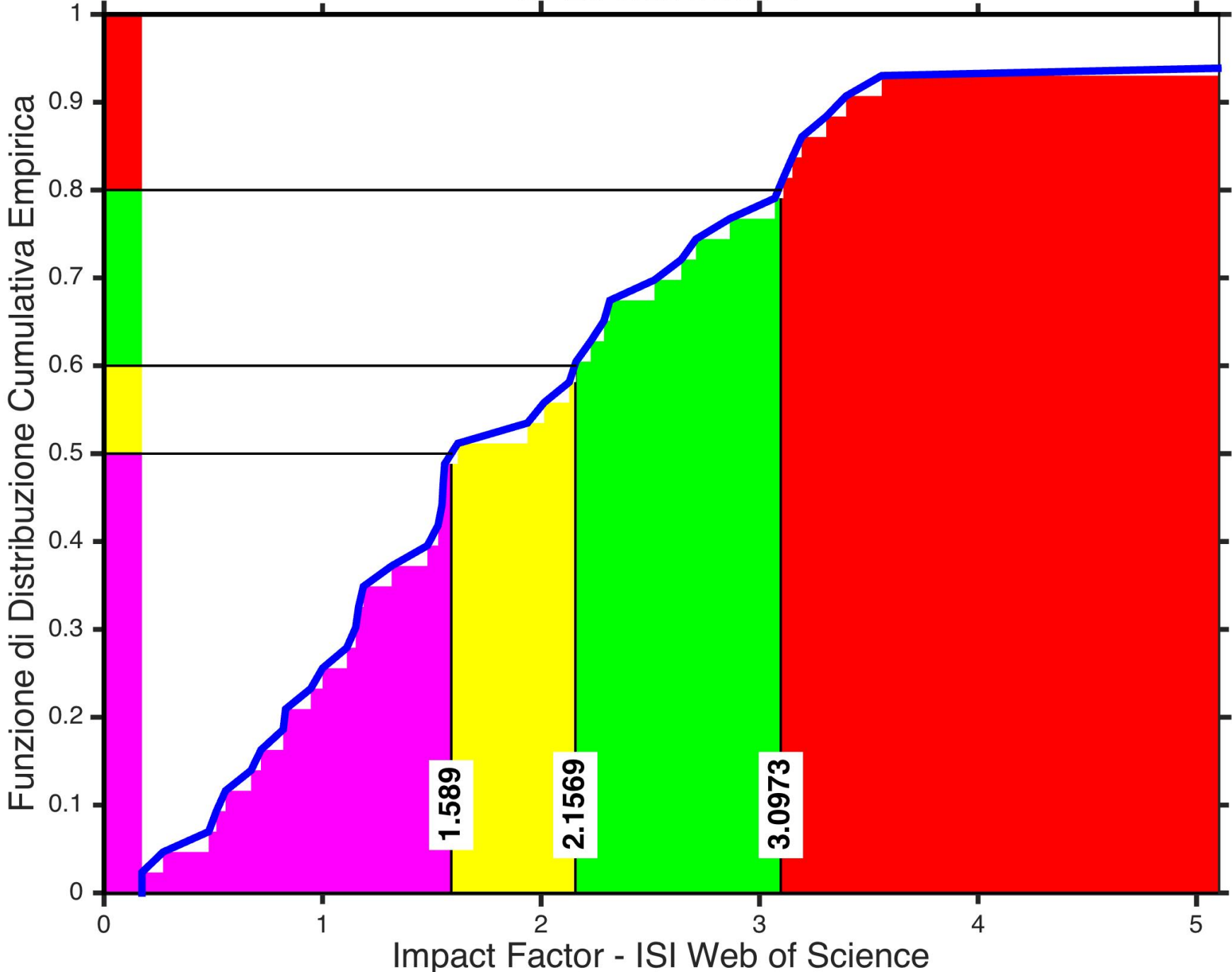
# PHYSICS\_PARTICLES\_and\_FIELDS



# POLYMER\_SCIENCE



# SPECTROSCOPY



# THERMODYNAMICS

