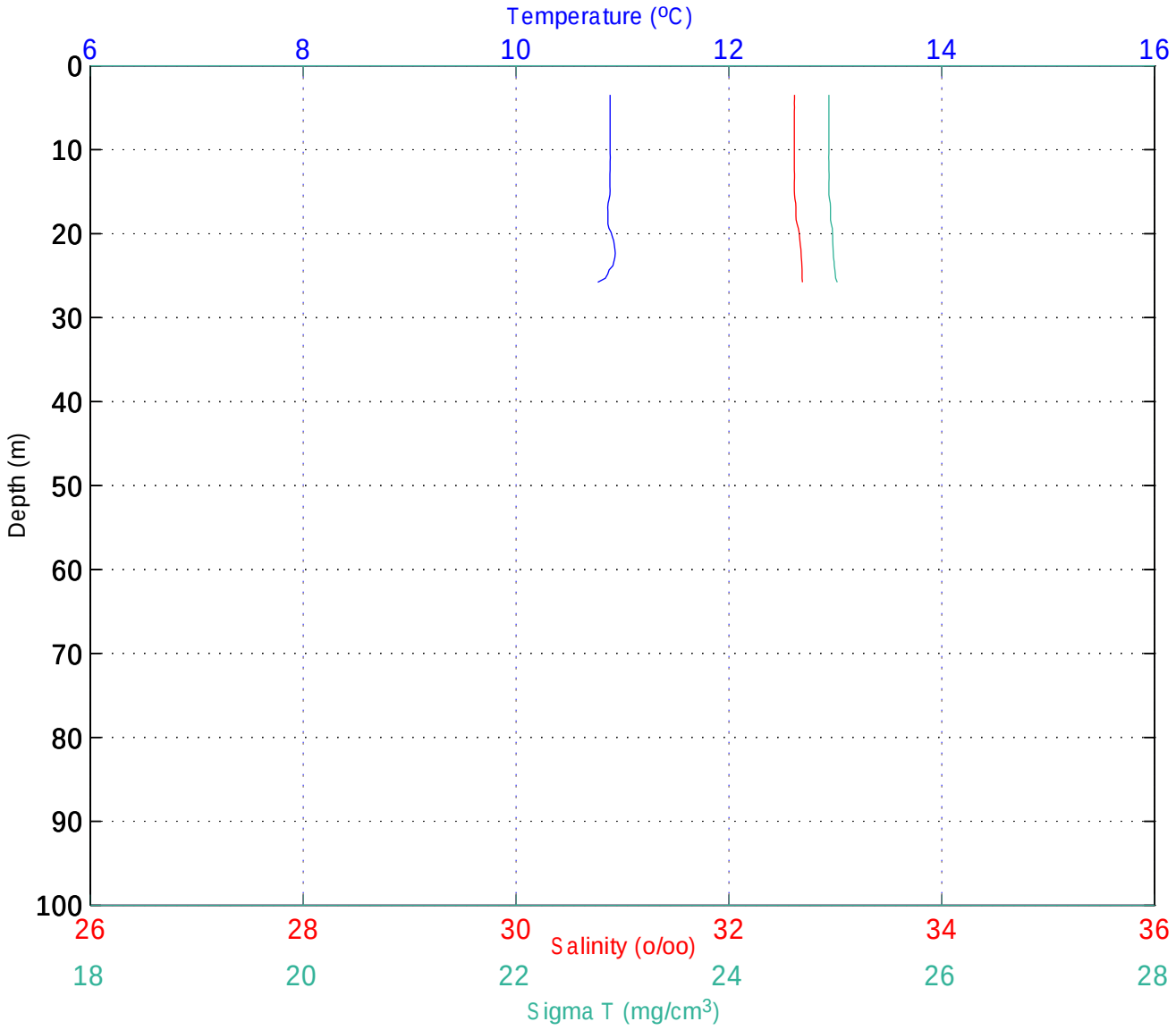
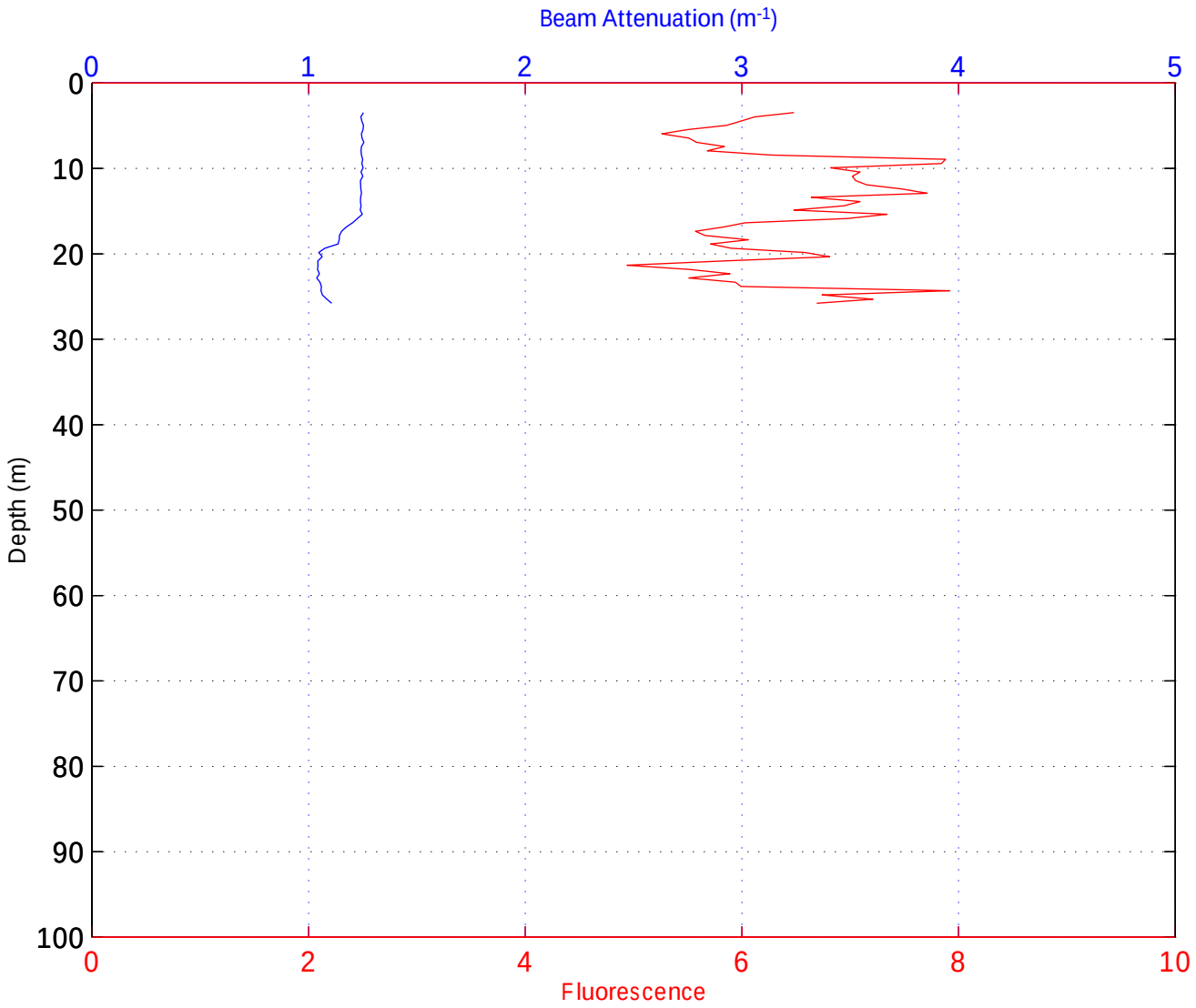
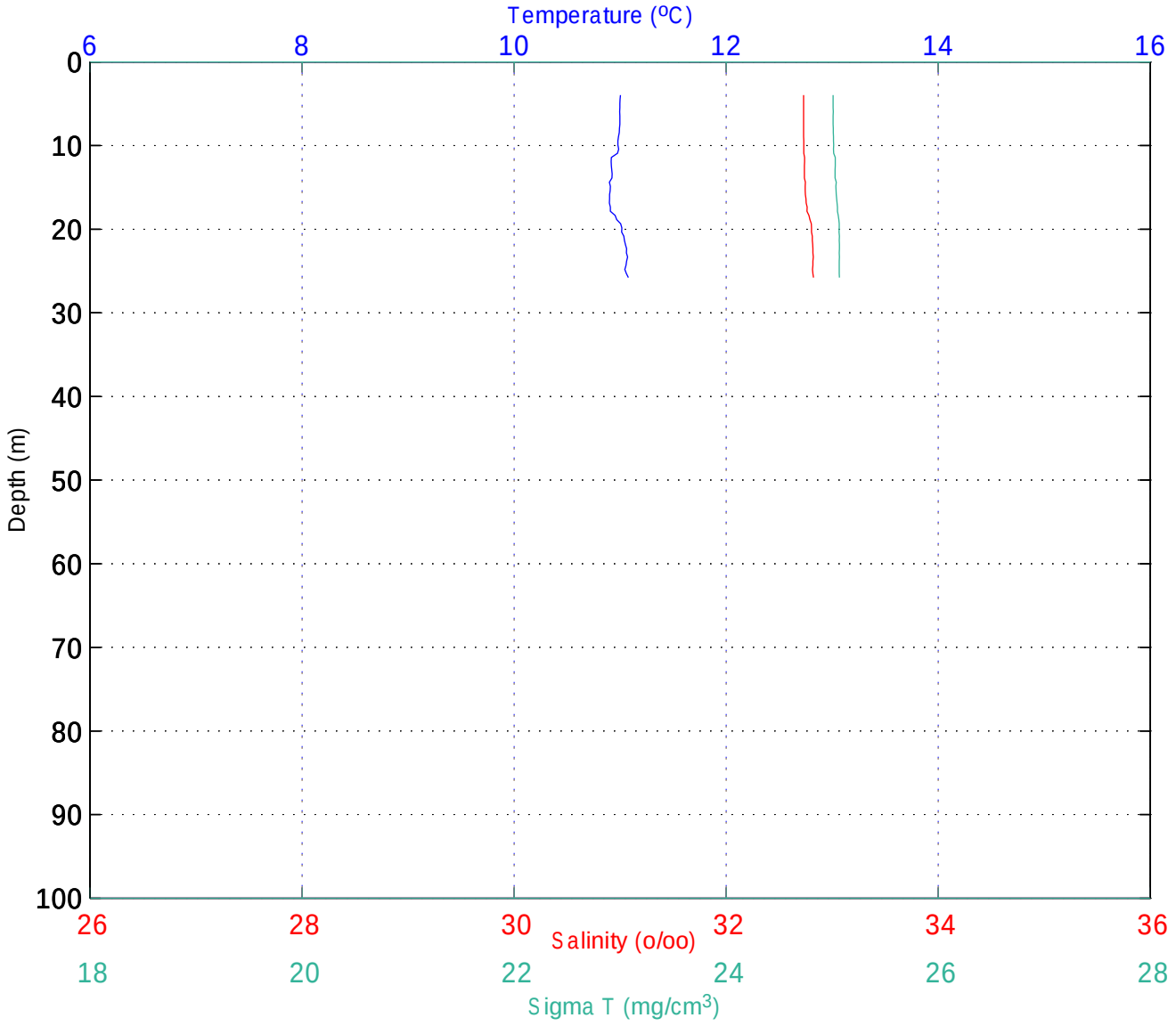
Oceanus Cast 1: Temperature, Salinity, and Sigma T



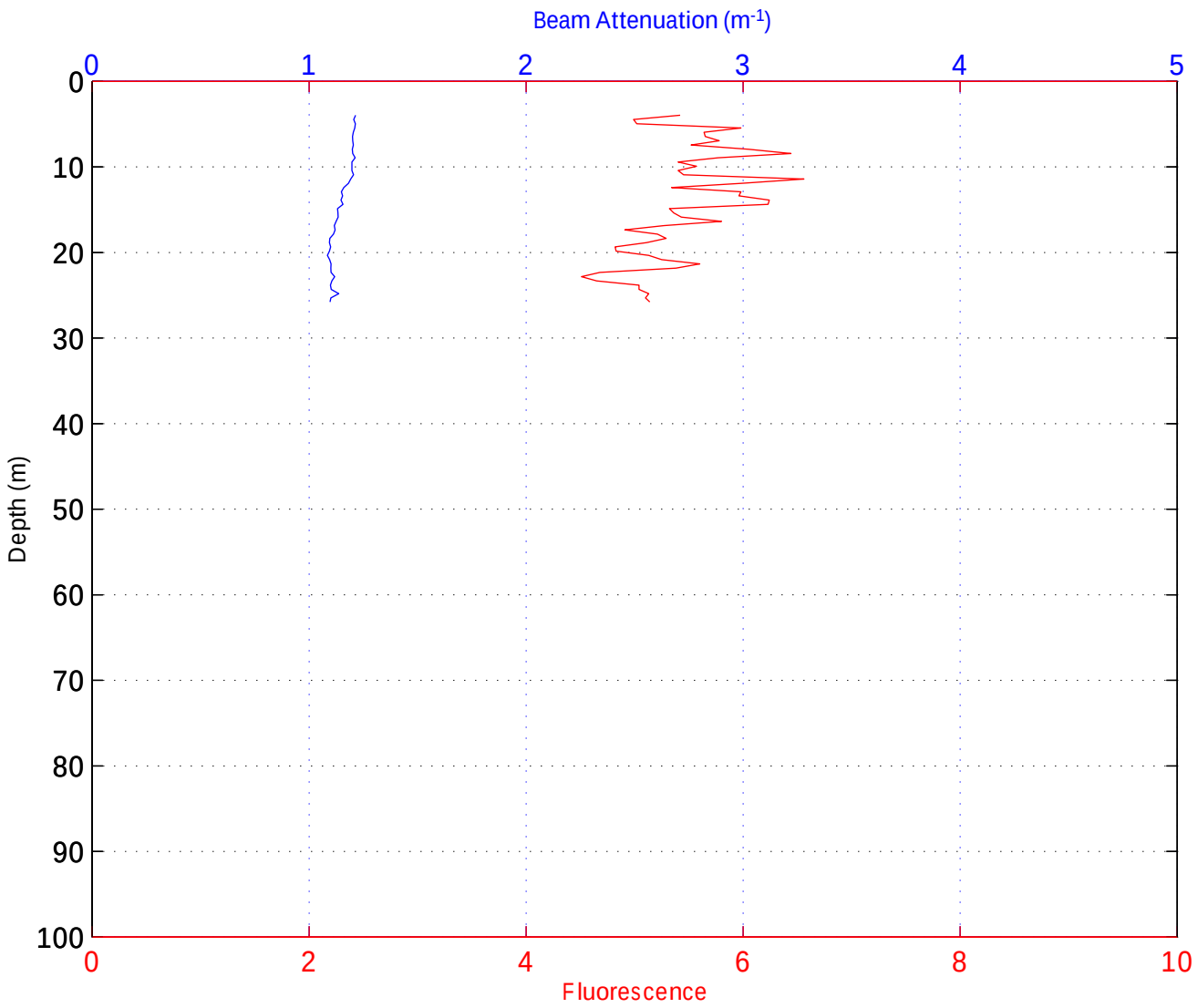
Oceanus Cast 1: Beam Attenuation and Fluorescence



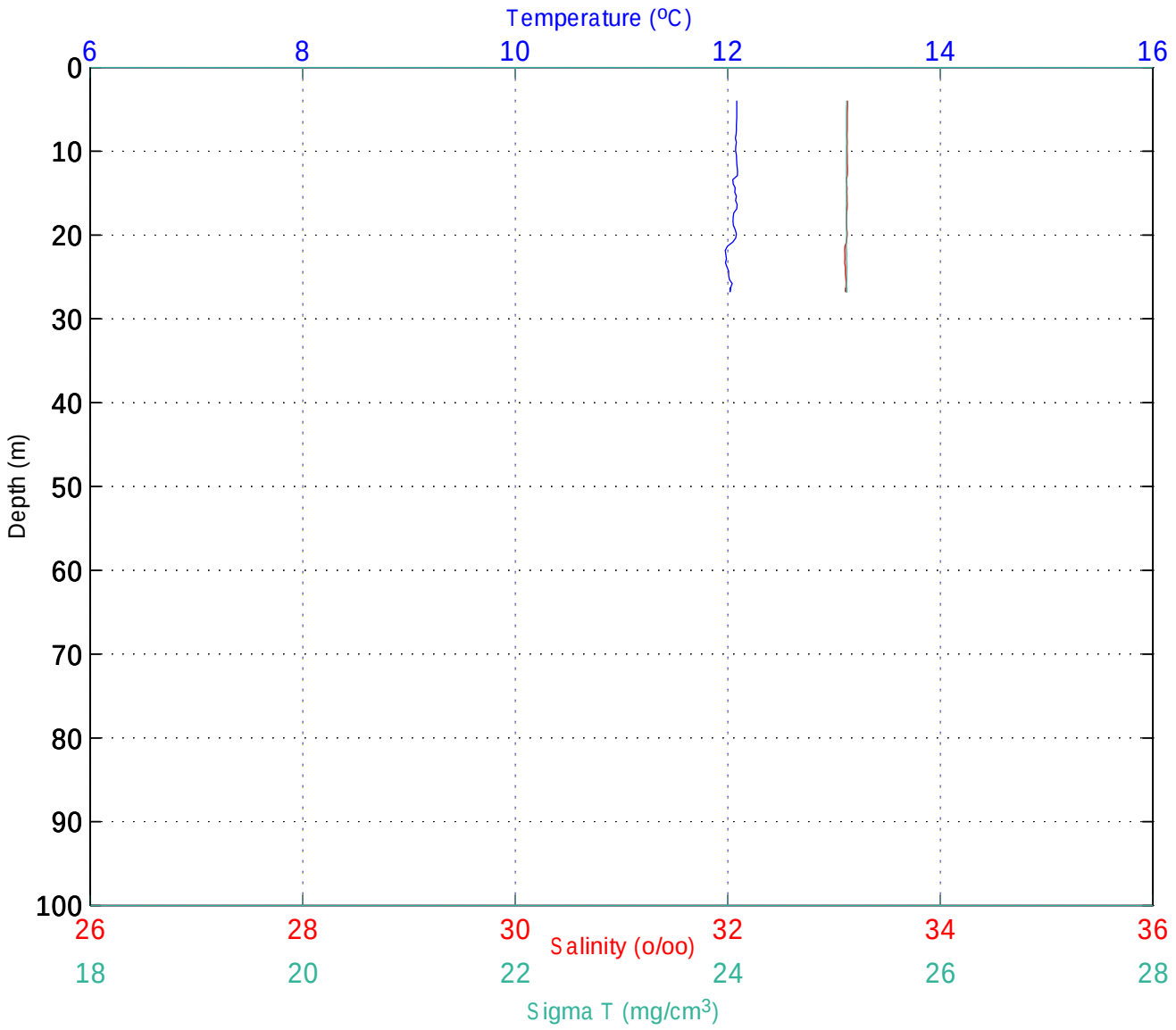
Oceanus Cast 2: Temperature, Salinity, and Sigma T



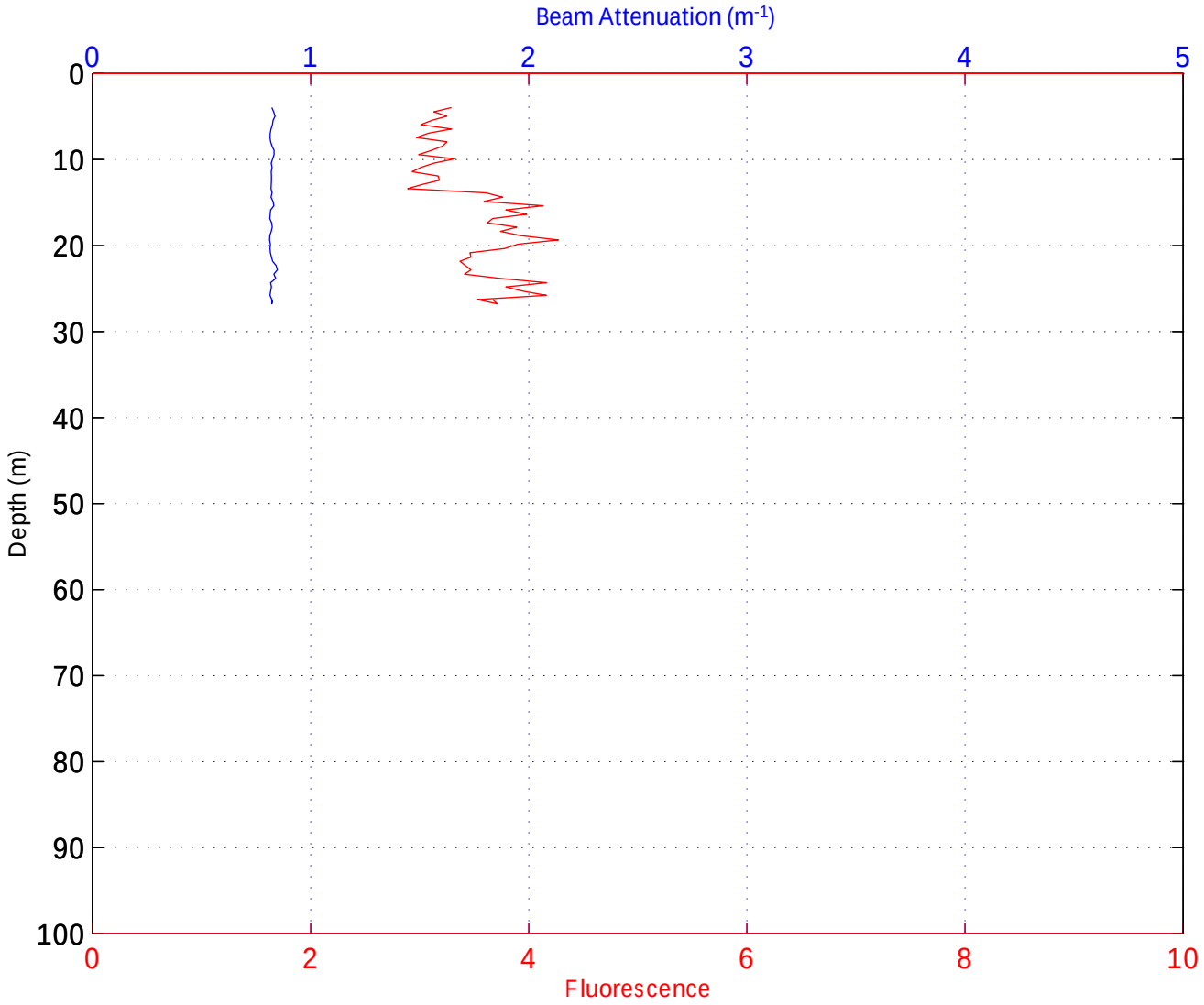
Oceanus Cast 2: Beam Attenuation and Fluorescence



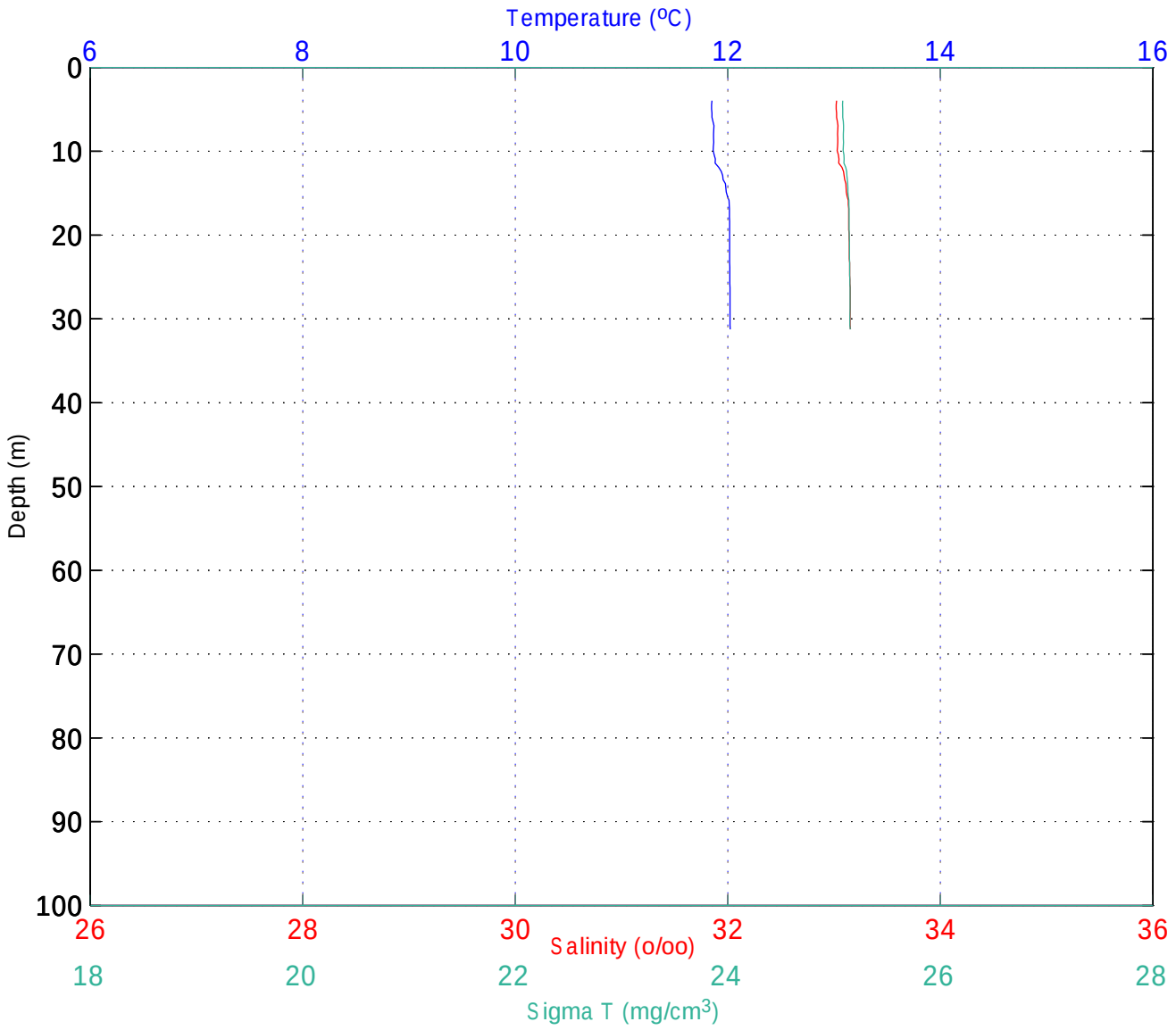
Oceanus Cast 3: Temperature, Salinity, and Sigma T



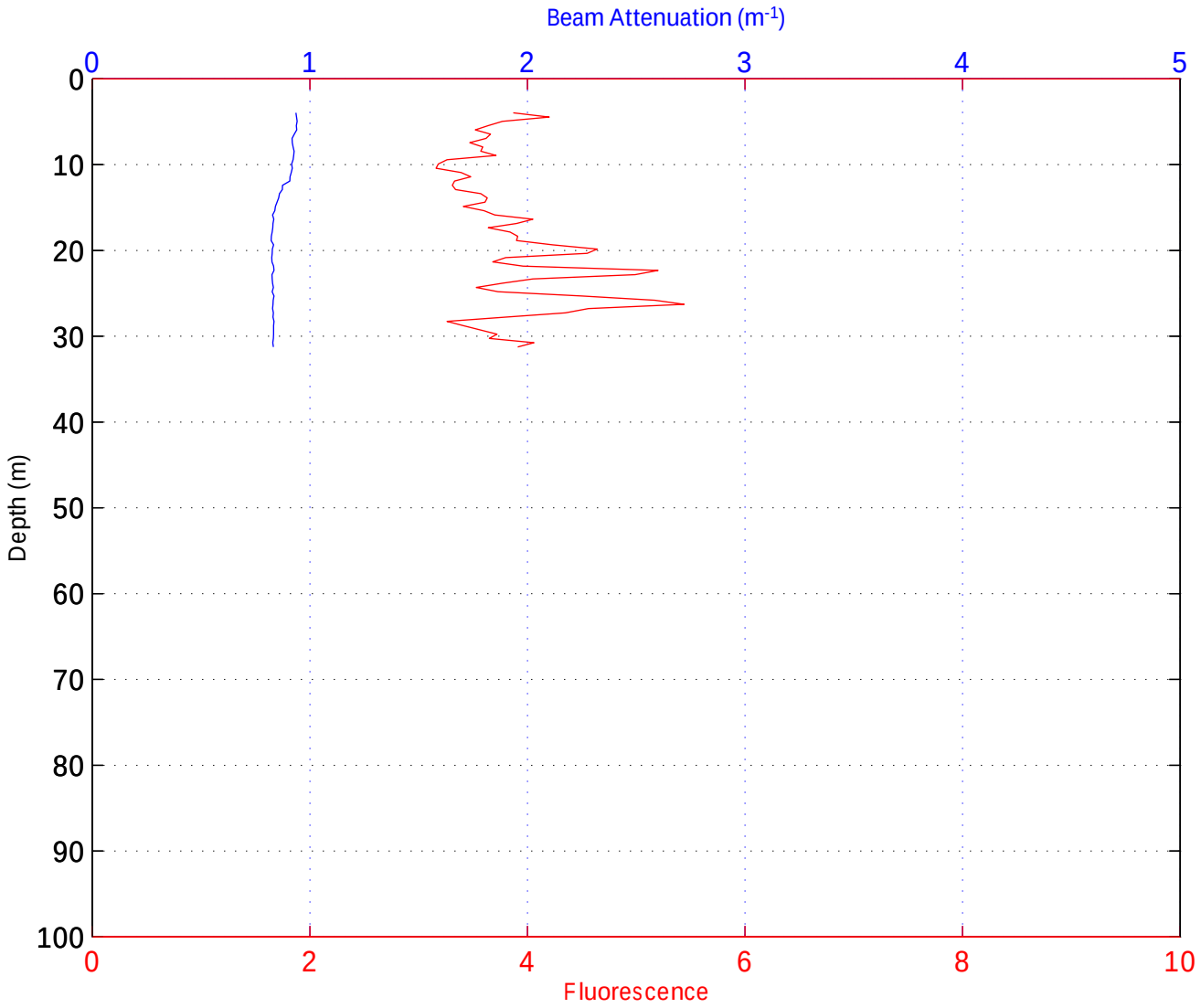
Oceanus Cast 3: Beam Attenuation and Fluorescence



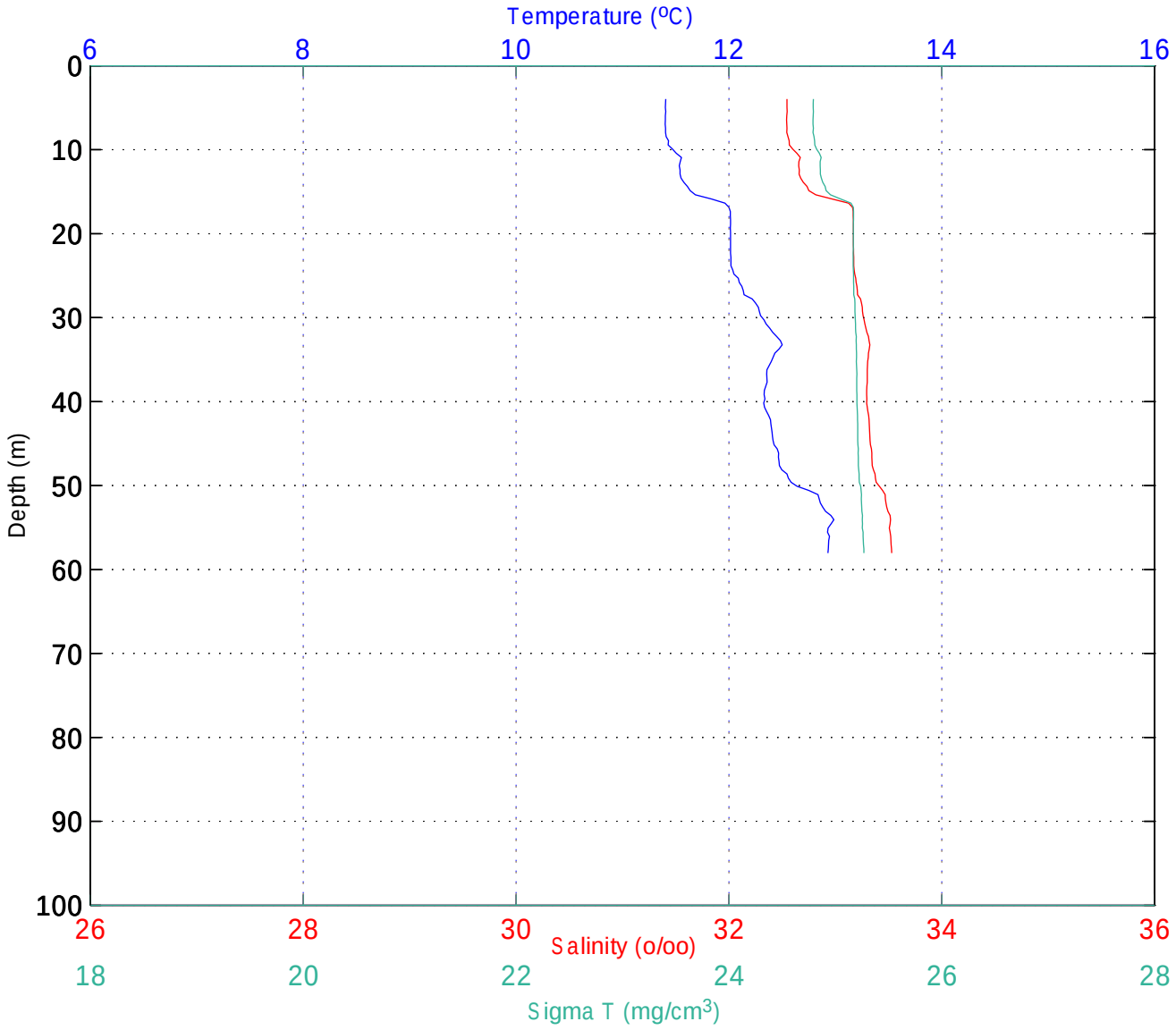
Oceanus Cast 4: Temperature, Salinity, and Sigma T



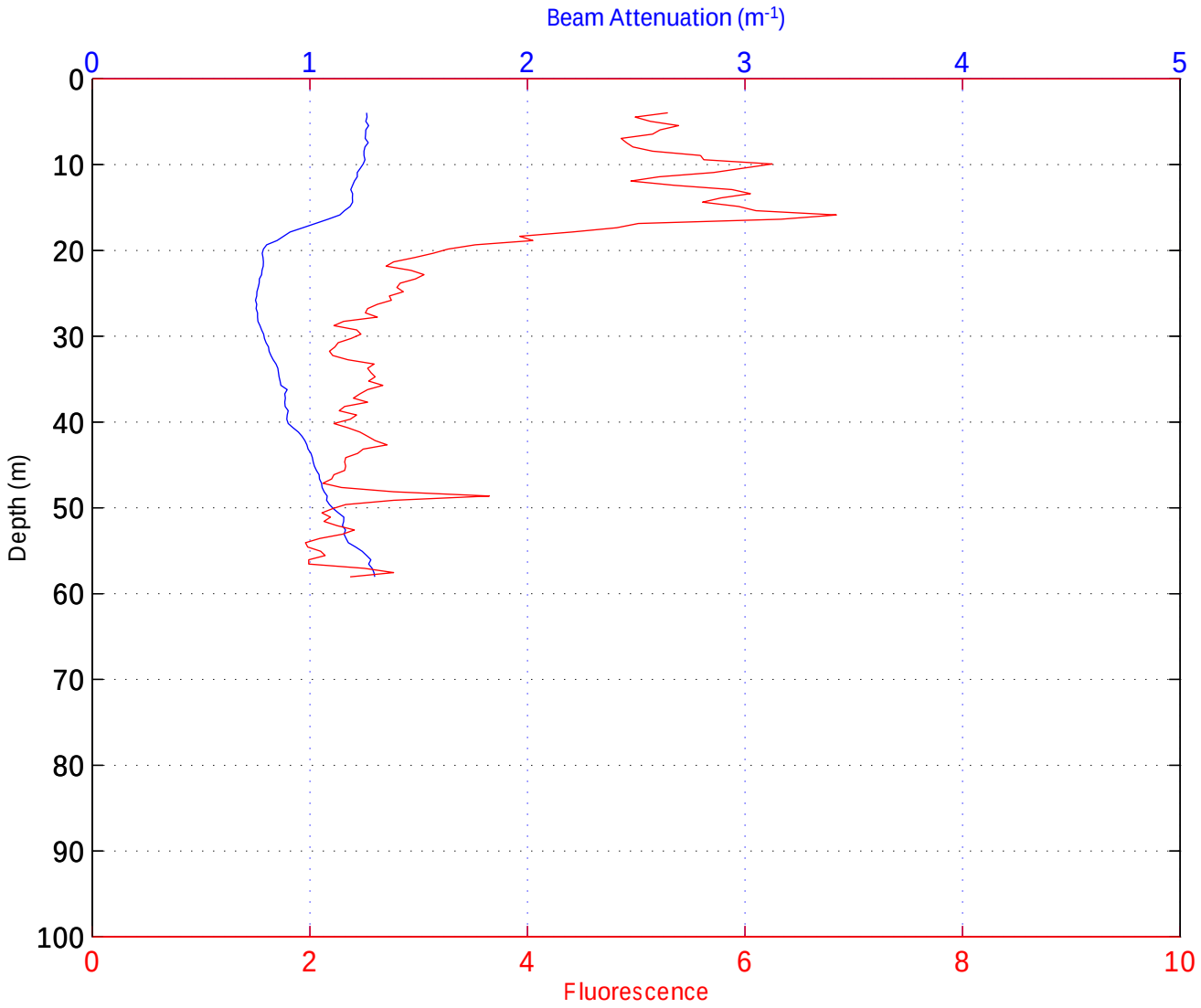
Oceanus Cast 4: Beam Attenuation and Fluorescence



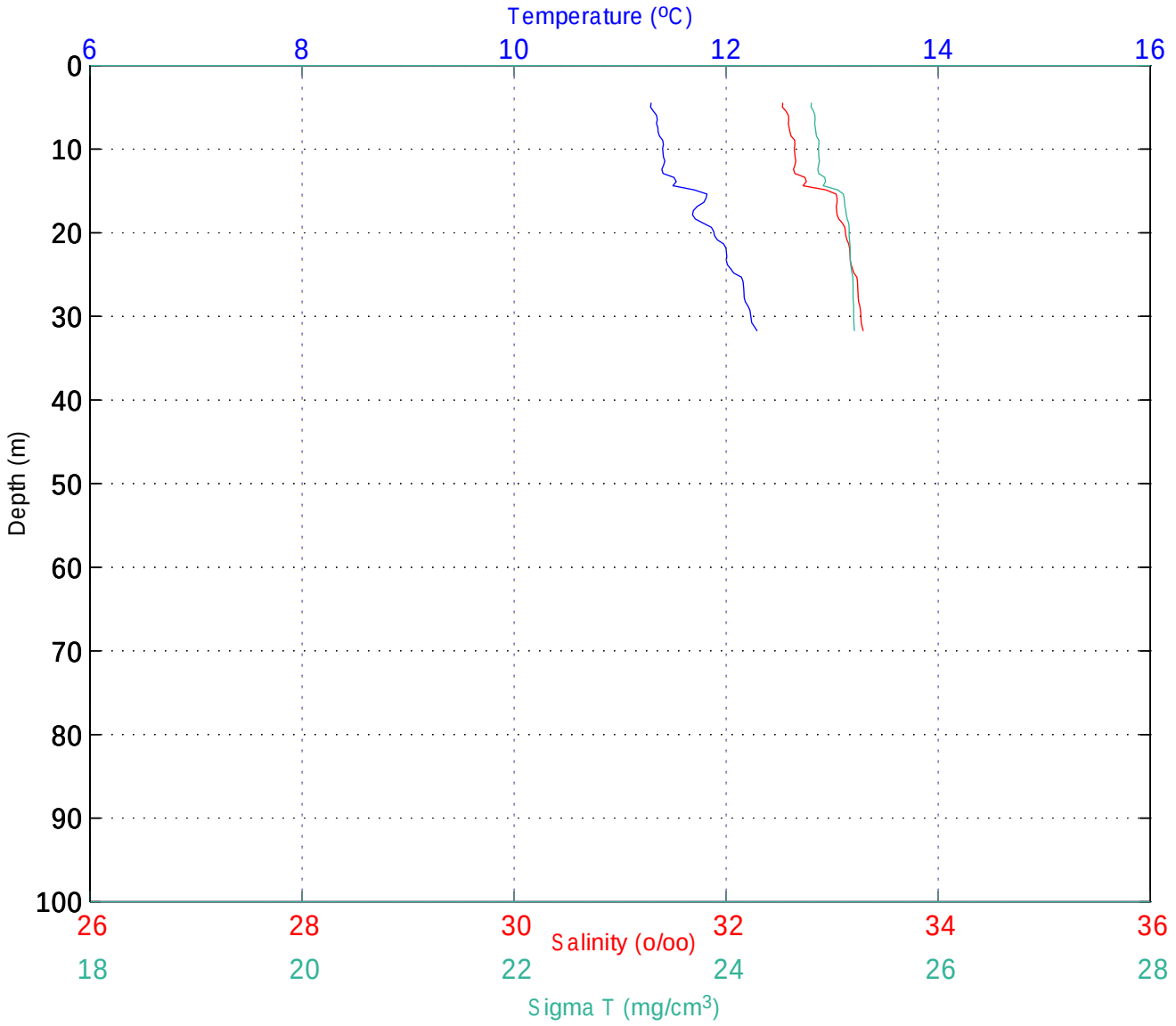
Oceanus Cast 5: Temperature, Salinity, and Sigma T



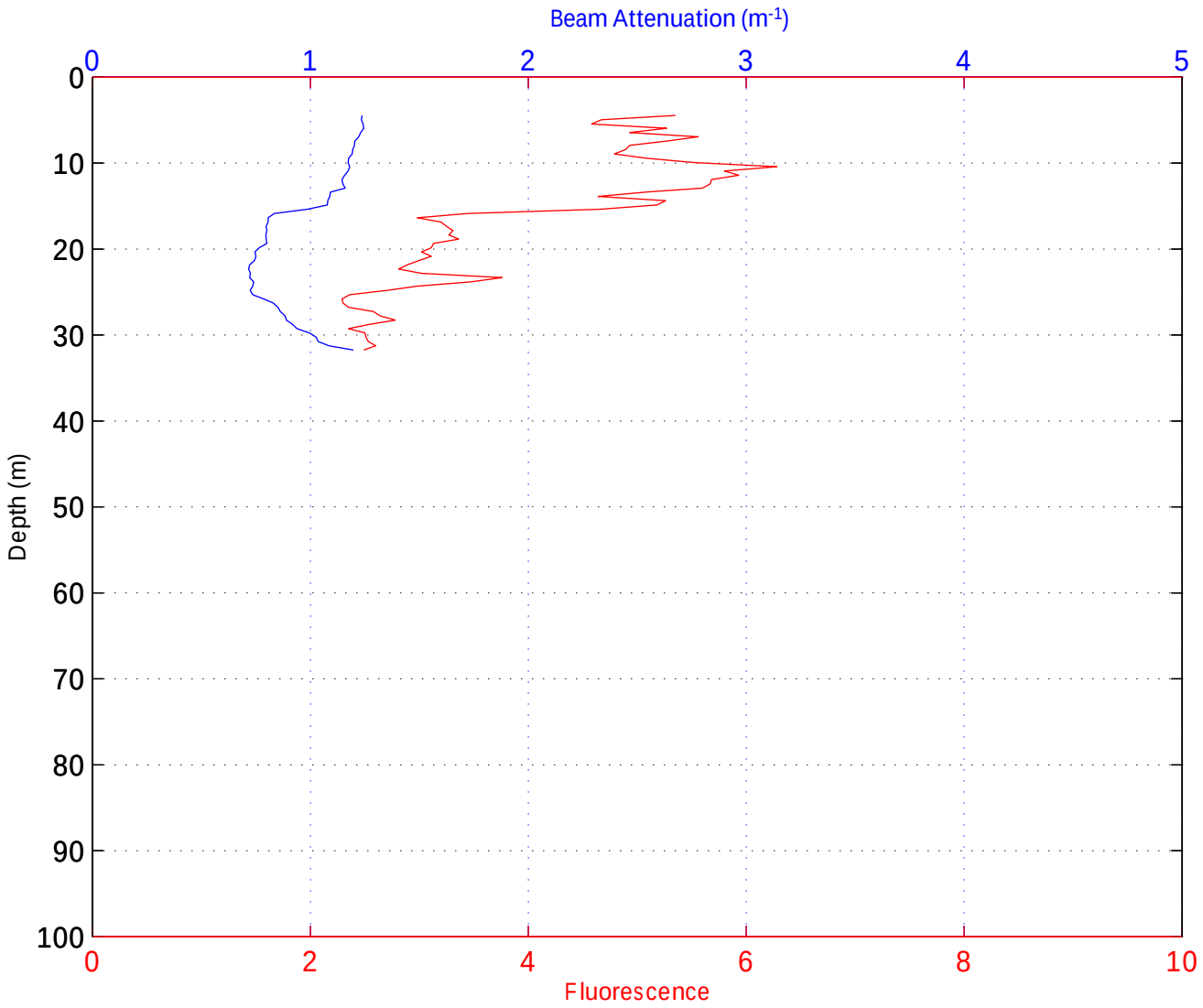
Oceanus Cast 5: Beam Attenuation and Fluorescence



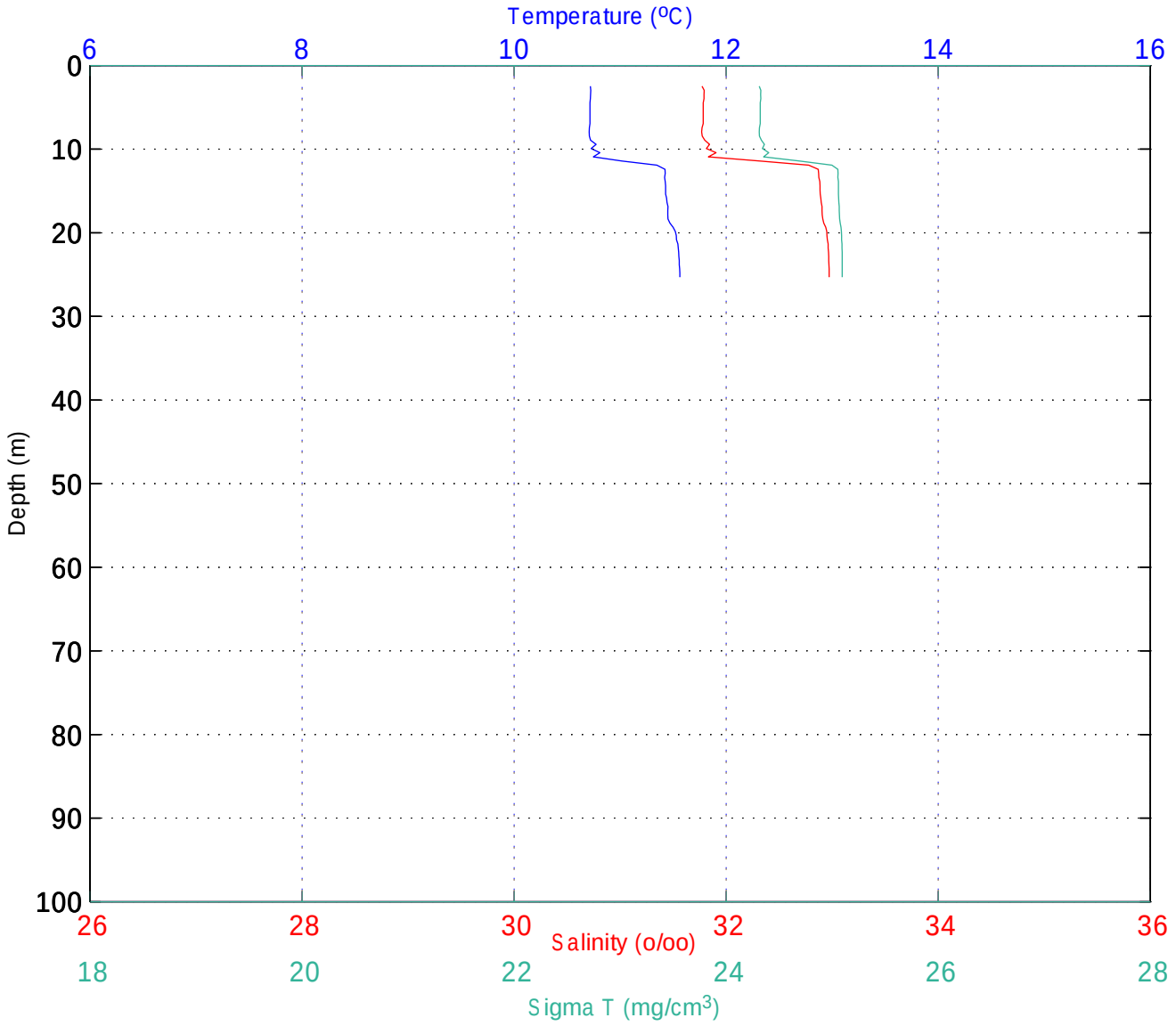
Oceanus Cast 6: Temperature, Salinity, and Sigma T



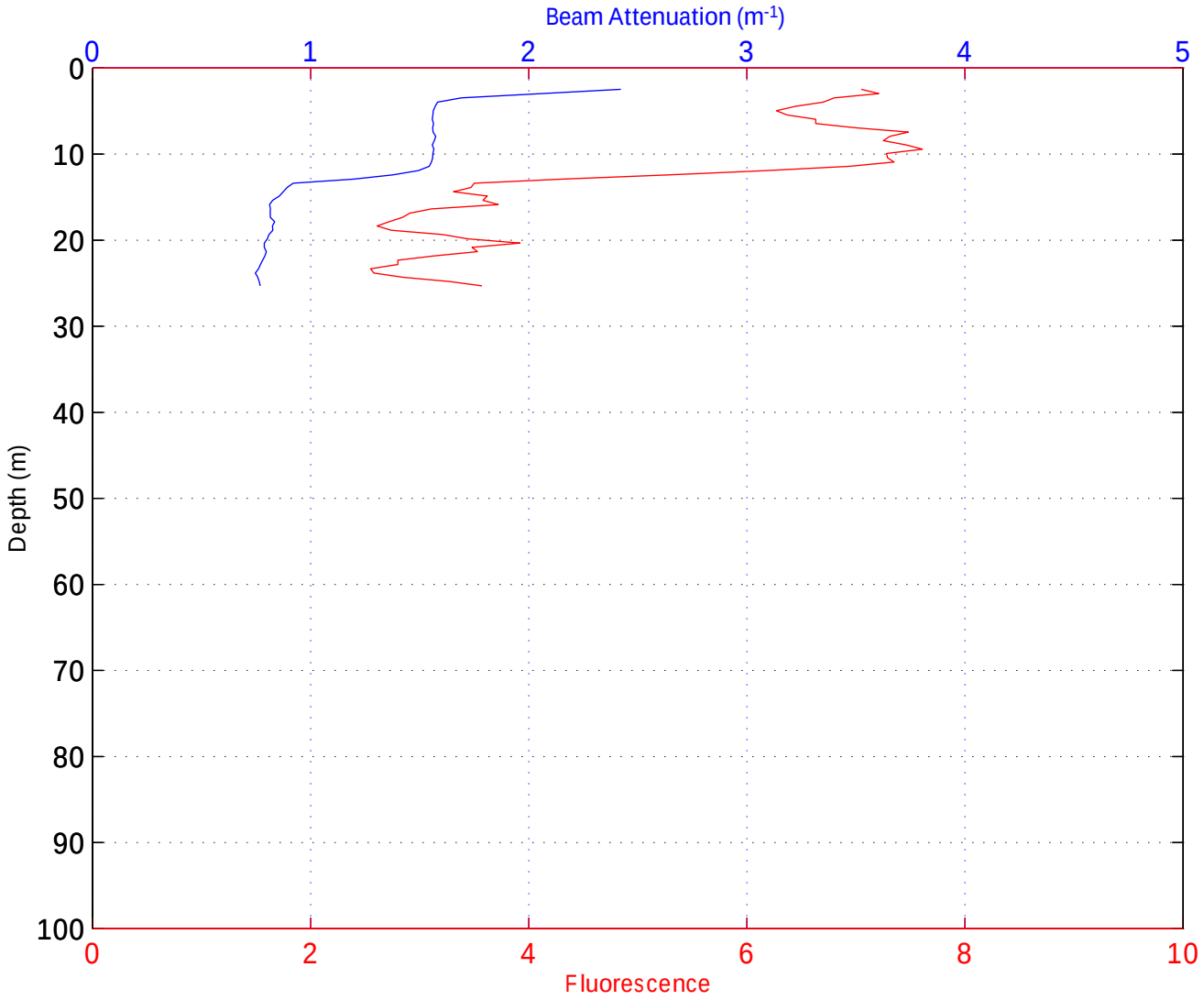
Oceanus Cast 6: Beam Attenuation and Fluorescence



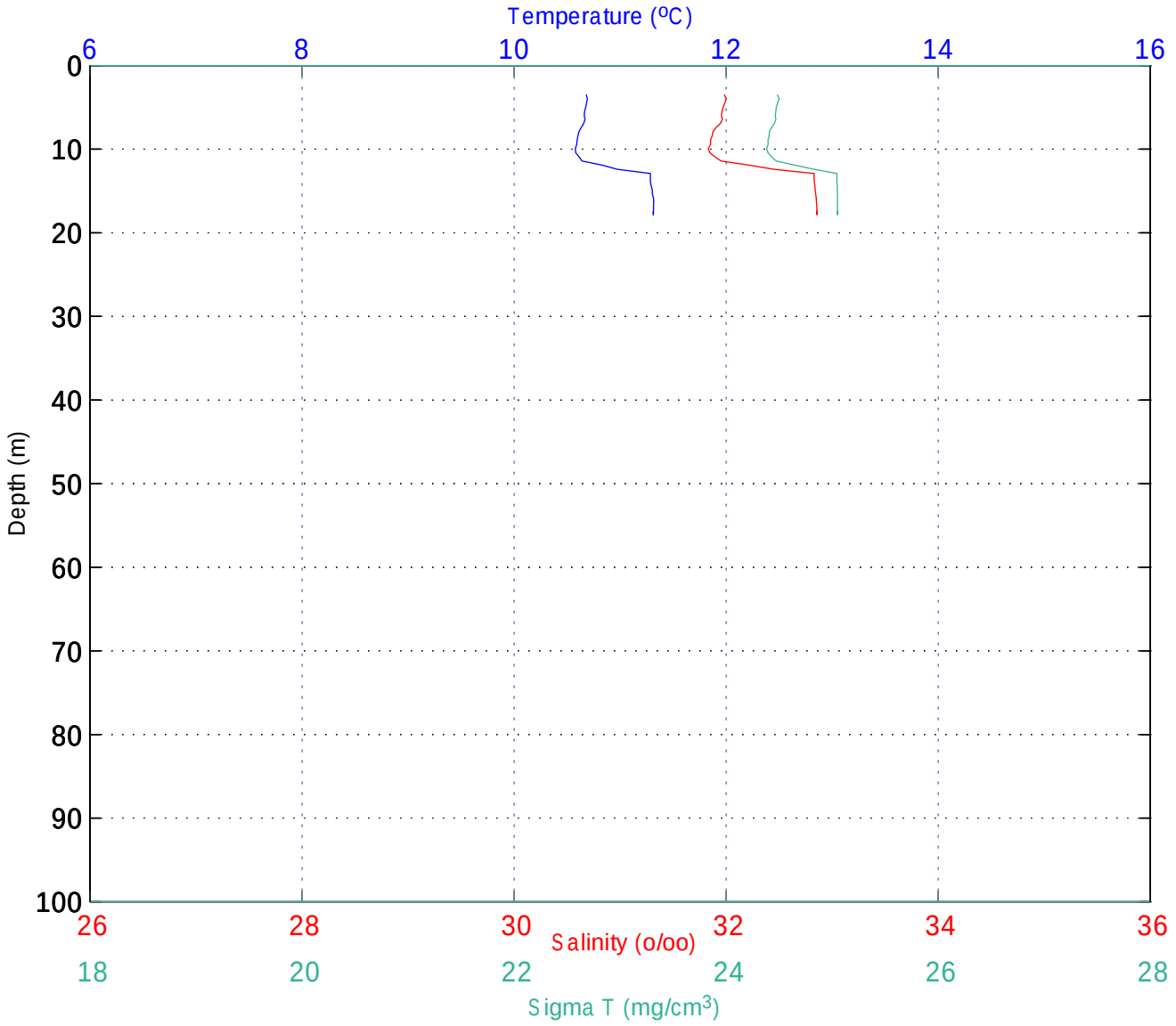
Oceanus Cast 7: Temperature, Salinity, and Sigma T



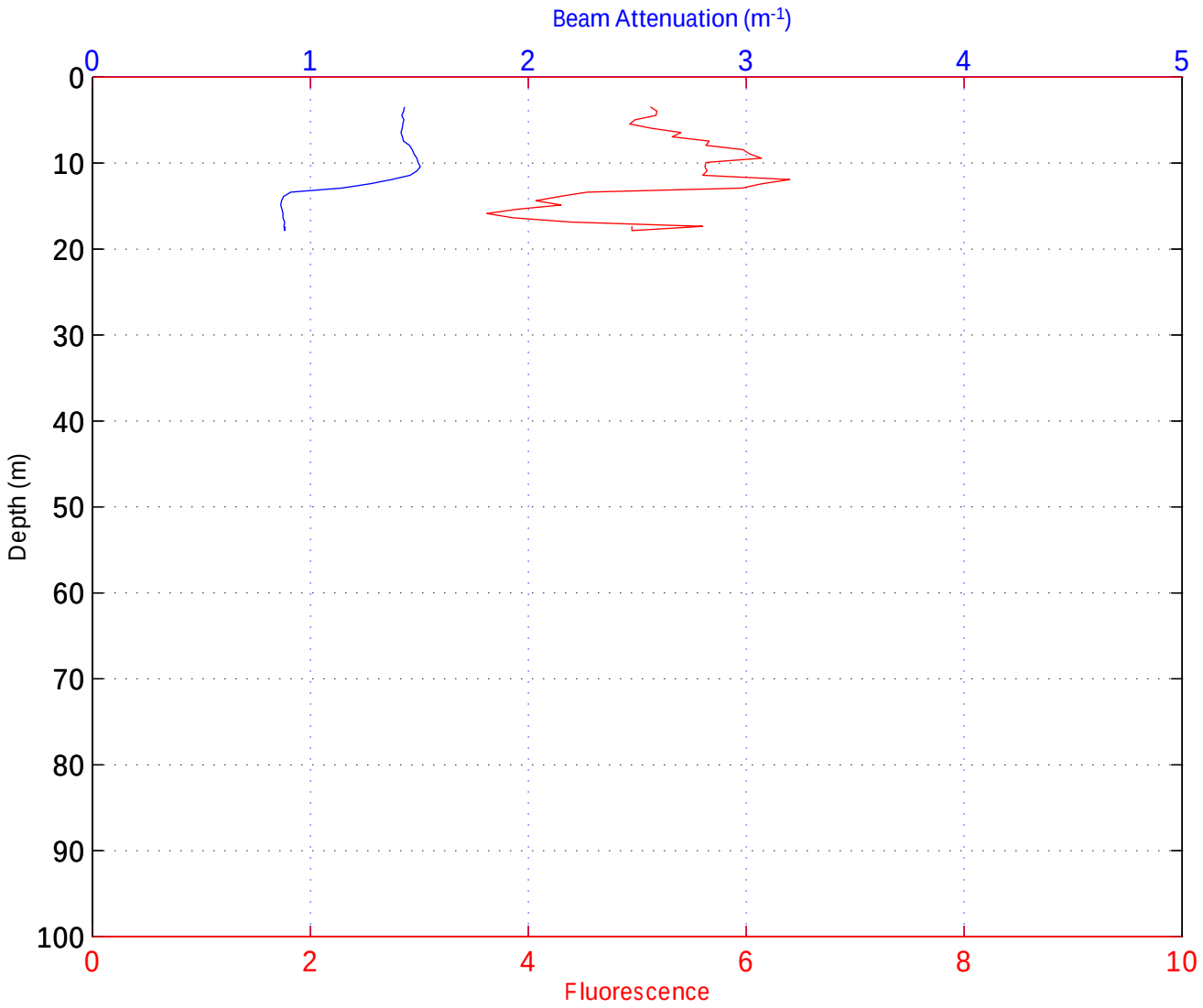
Oceanus Cast 7: Beam Attenuation and Fluorescence



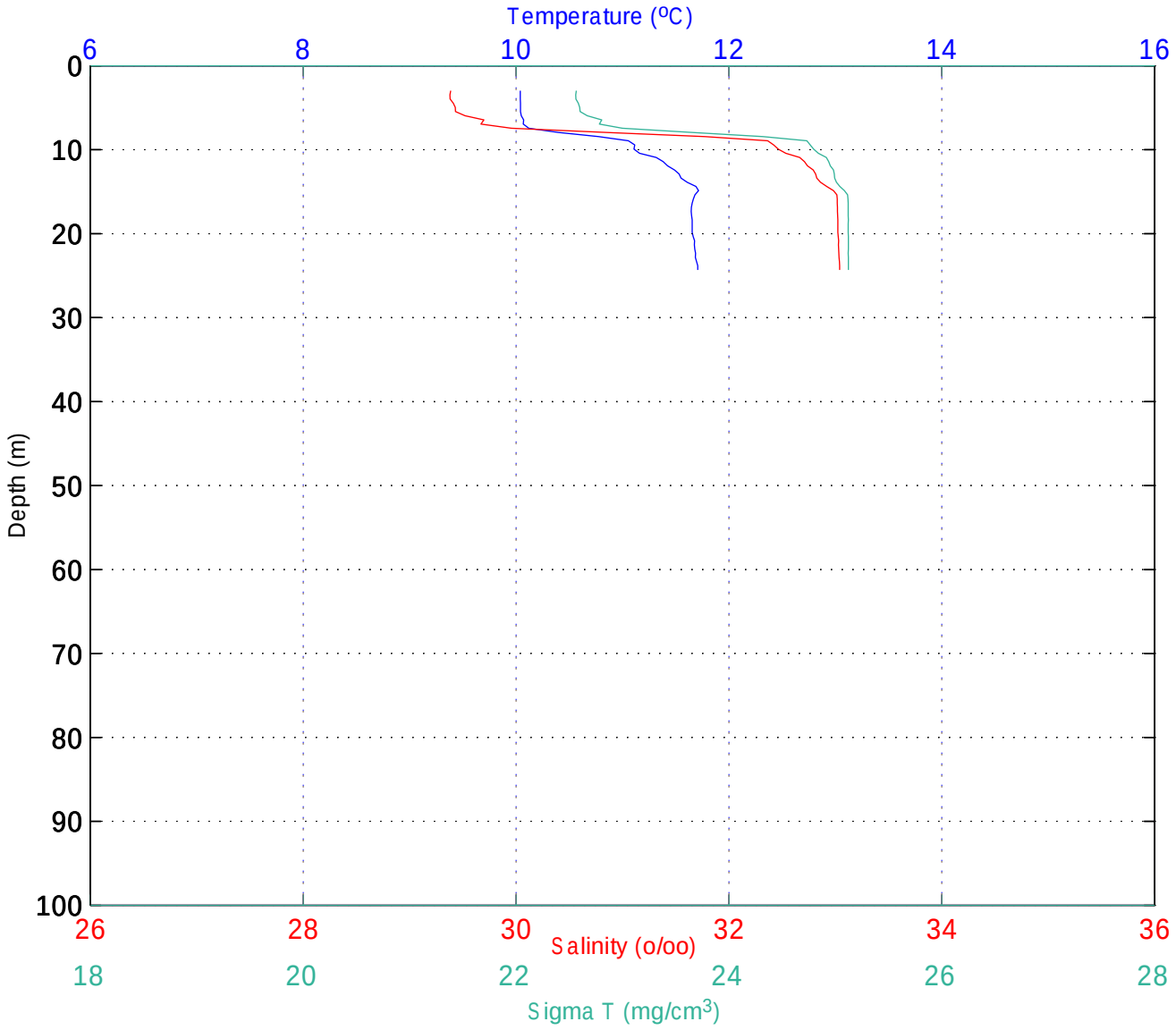
Oceanus Cast 8: Temperature, Salinity, and Sigma T



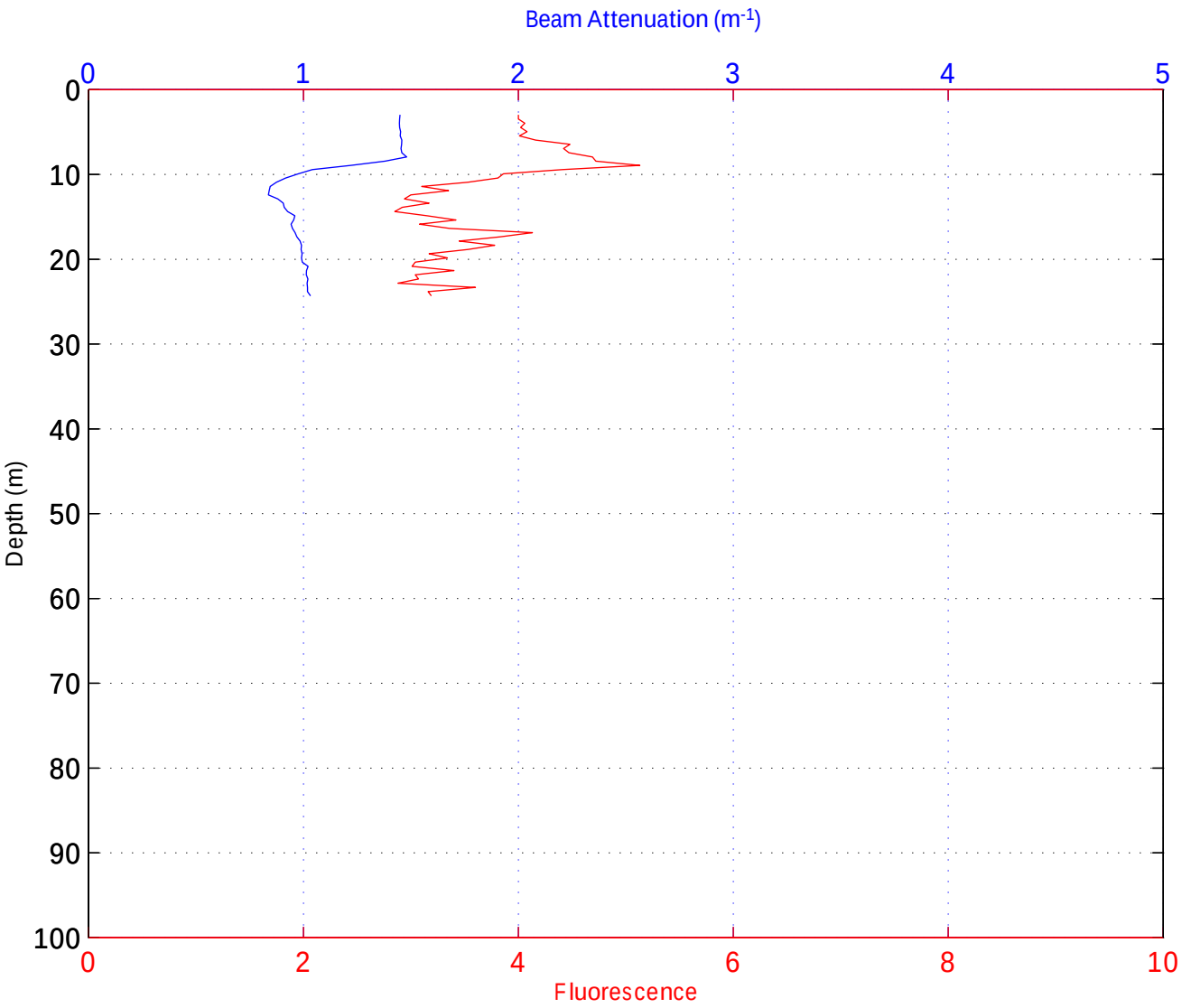
Oceanus Cast 8: Beam Attenuation and Fluorescence



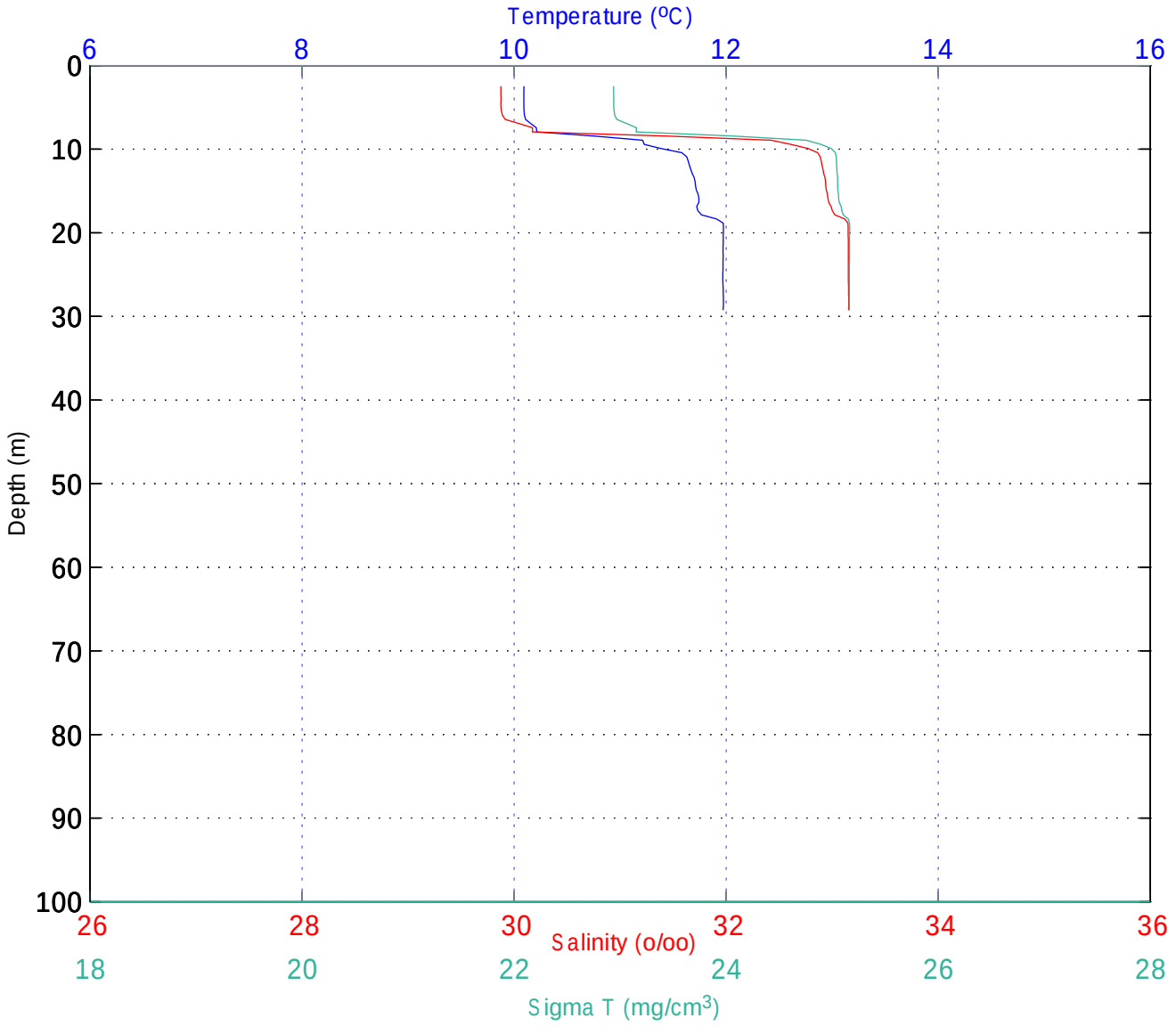
Oceanus Cast 9: Temperature, Salinity, and Sigma T



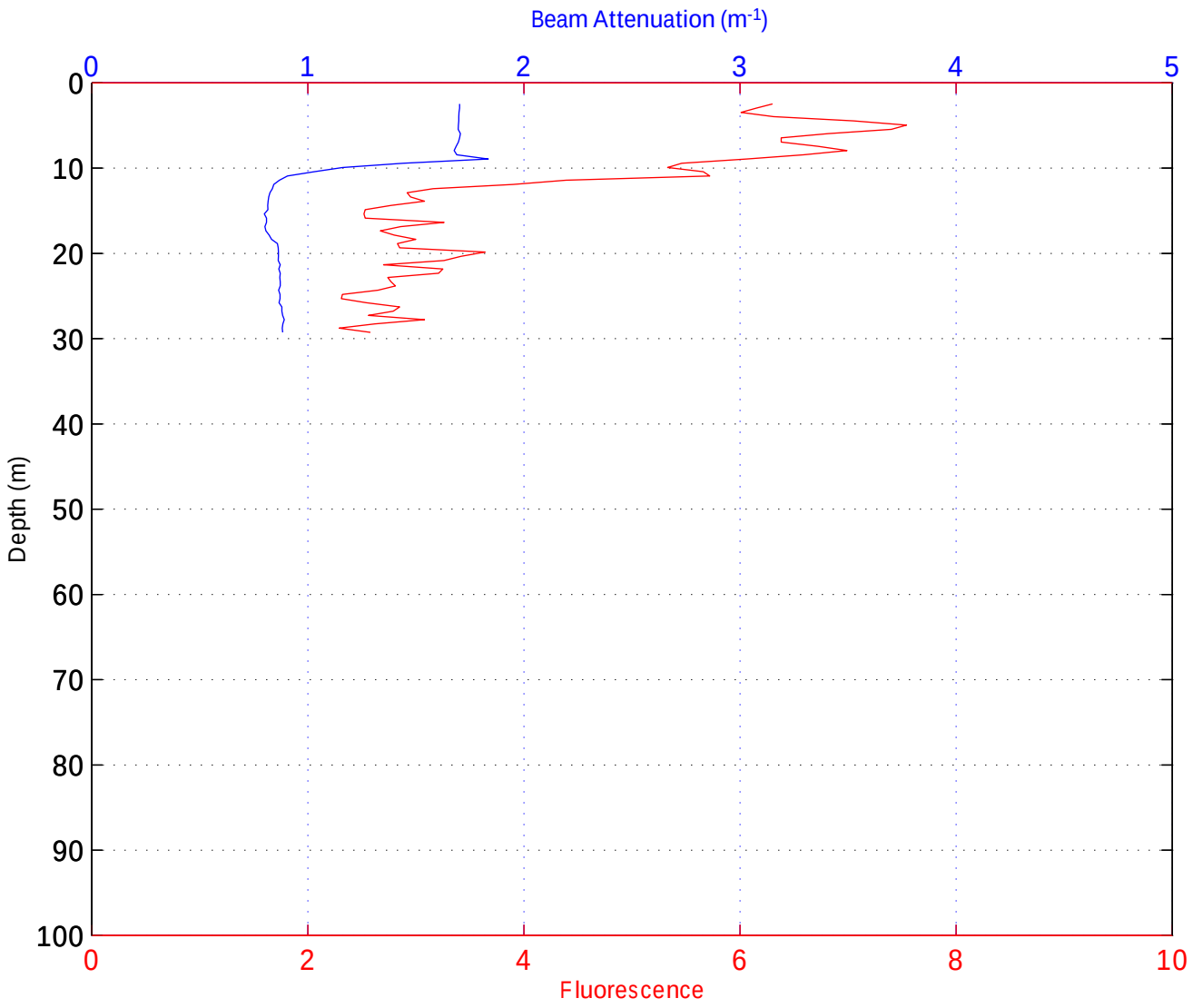
Oceanus Cast 9: Beam Attenuation and Fluorescence



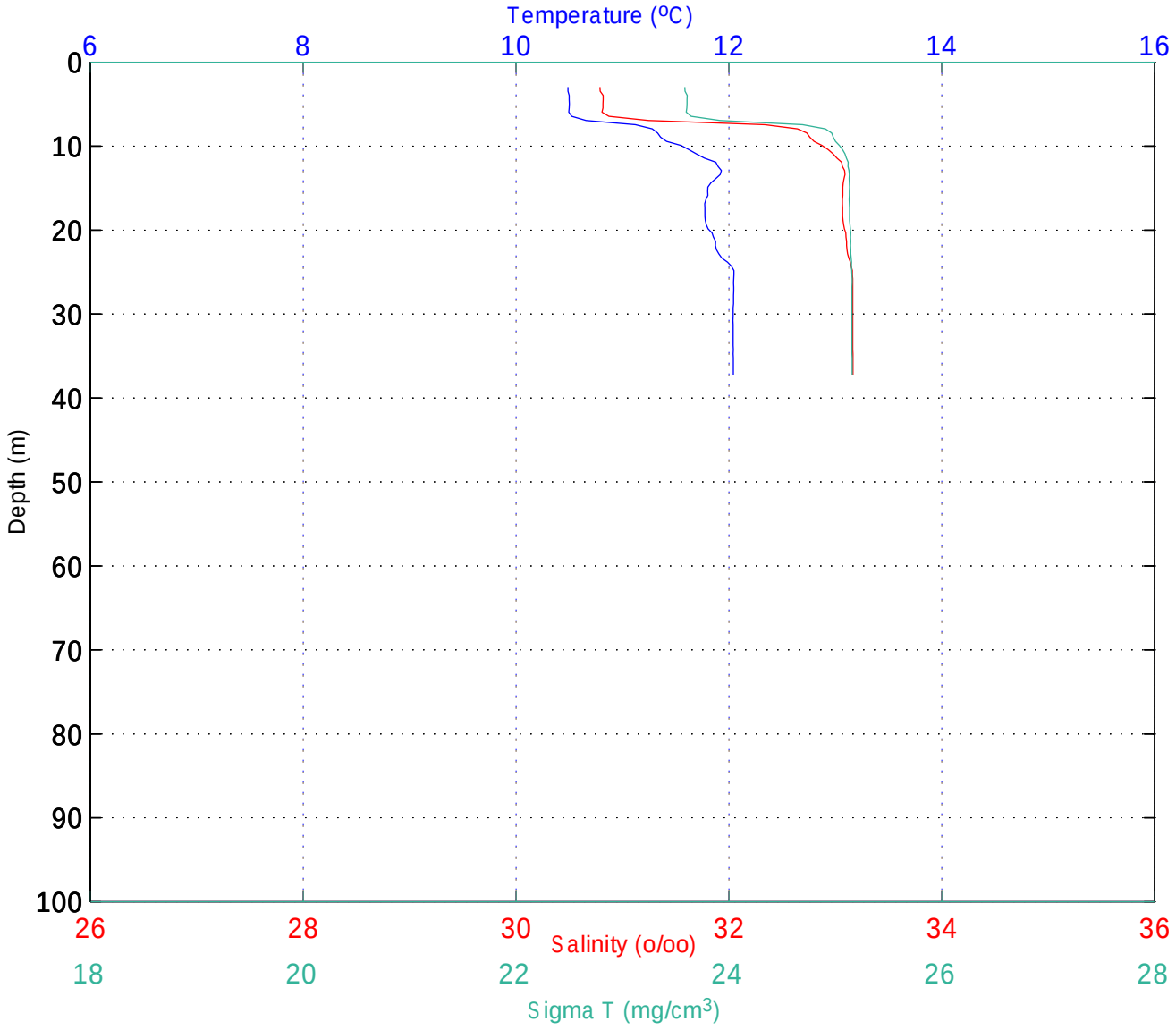
Oceanus Cast 10: Temperature, Salinity, and Sigma T



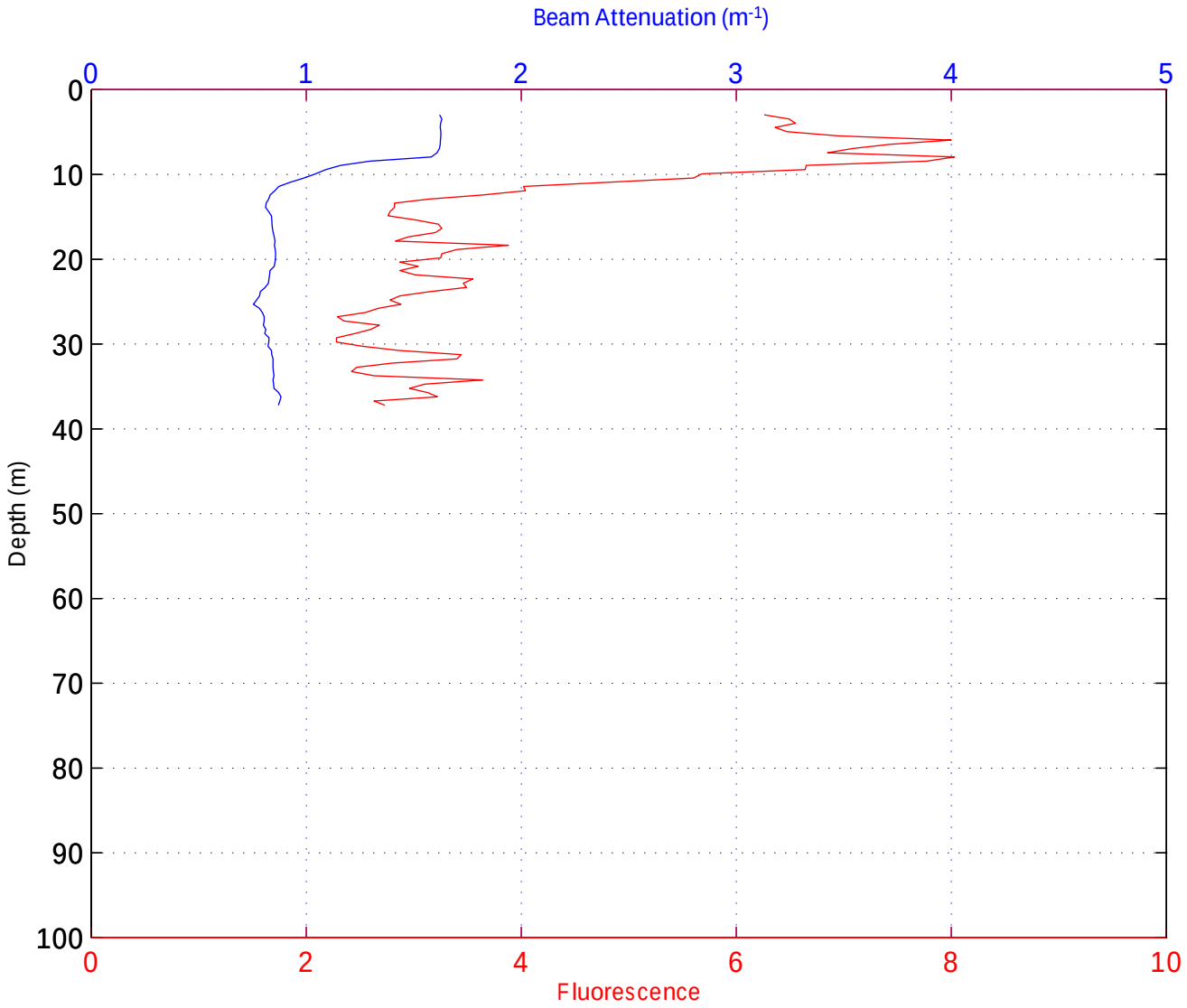
Oceanus Cast 10: Beam Attenuation and Fluorescence



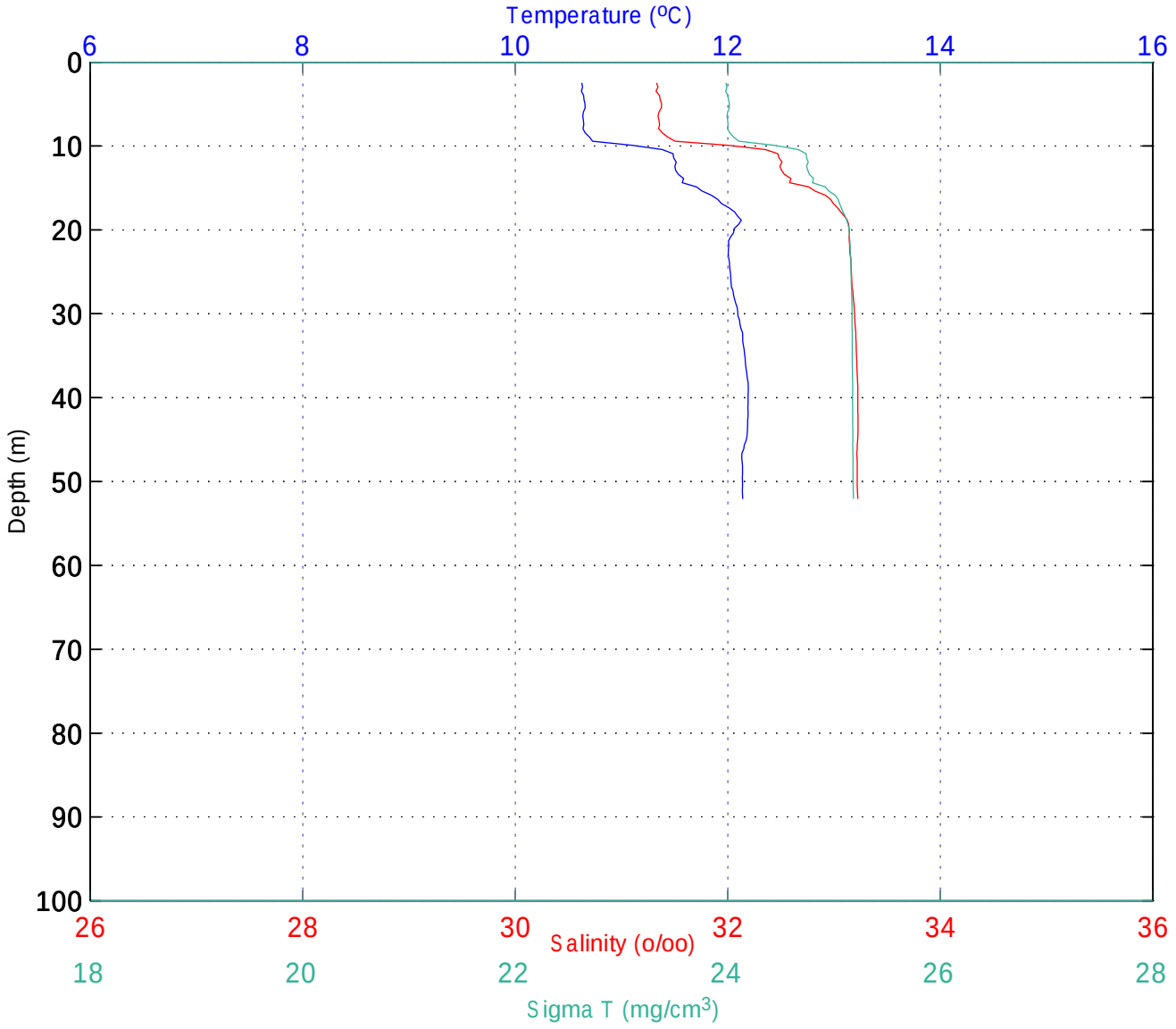
Oceanus Cast 11: Temperature, Salinity, and Sigma T



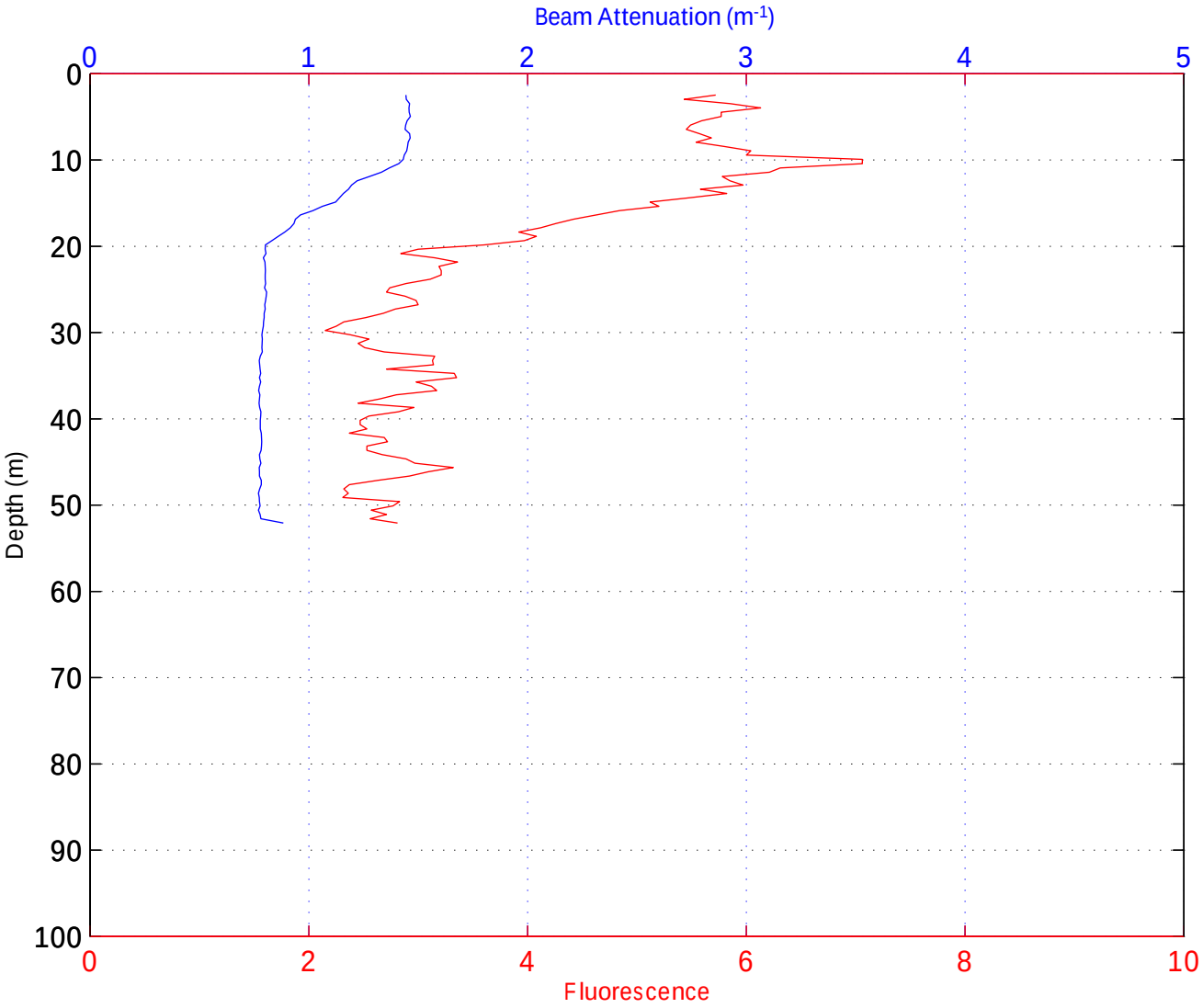
Oceanus Cast 11: Beam Attenuation and Fluorescence



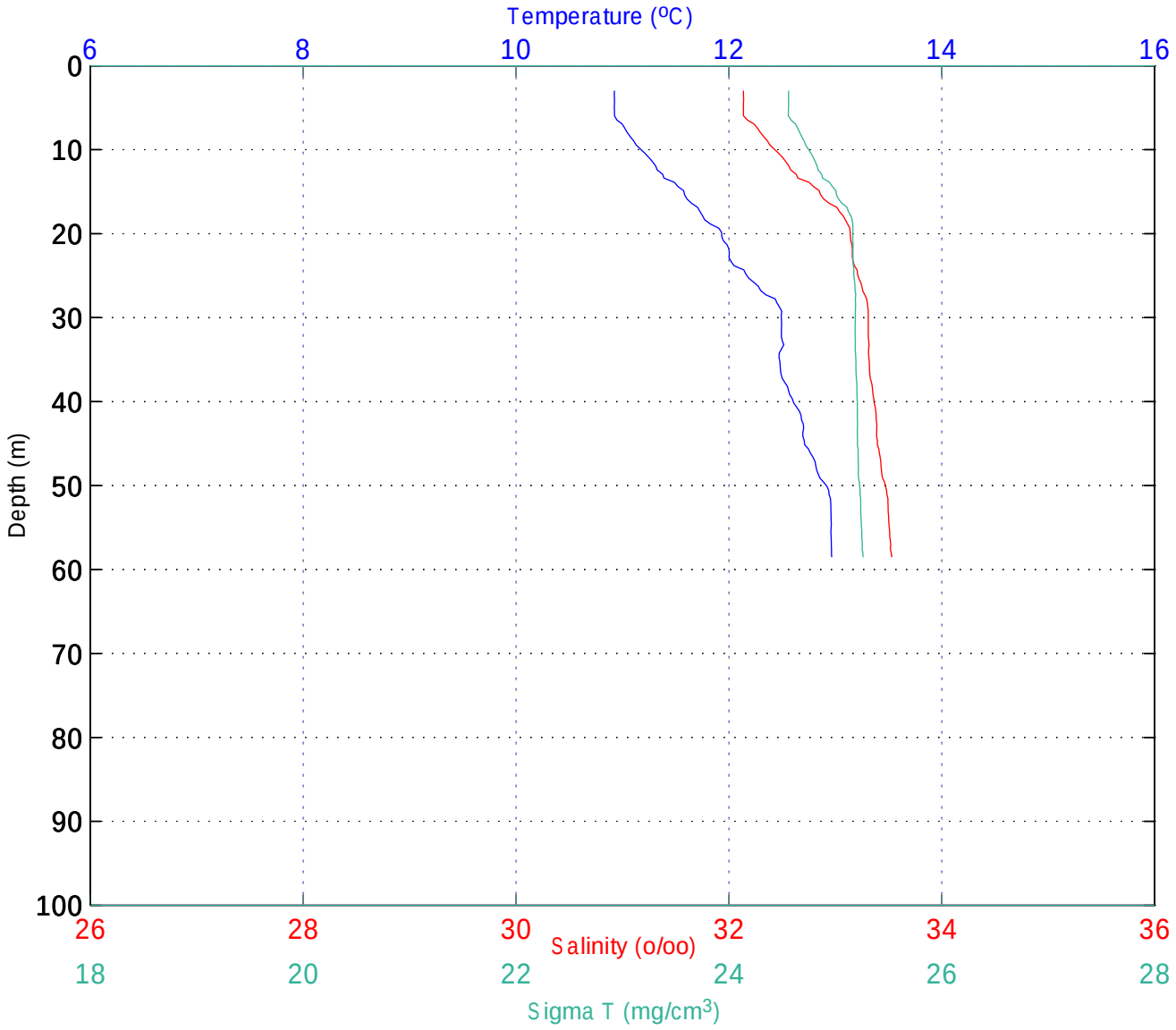
Oceanus Cast 12: Temperature, Salinity, and Sigma T



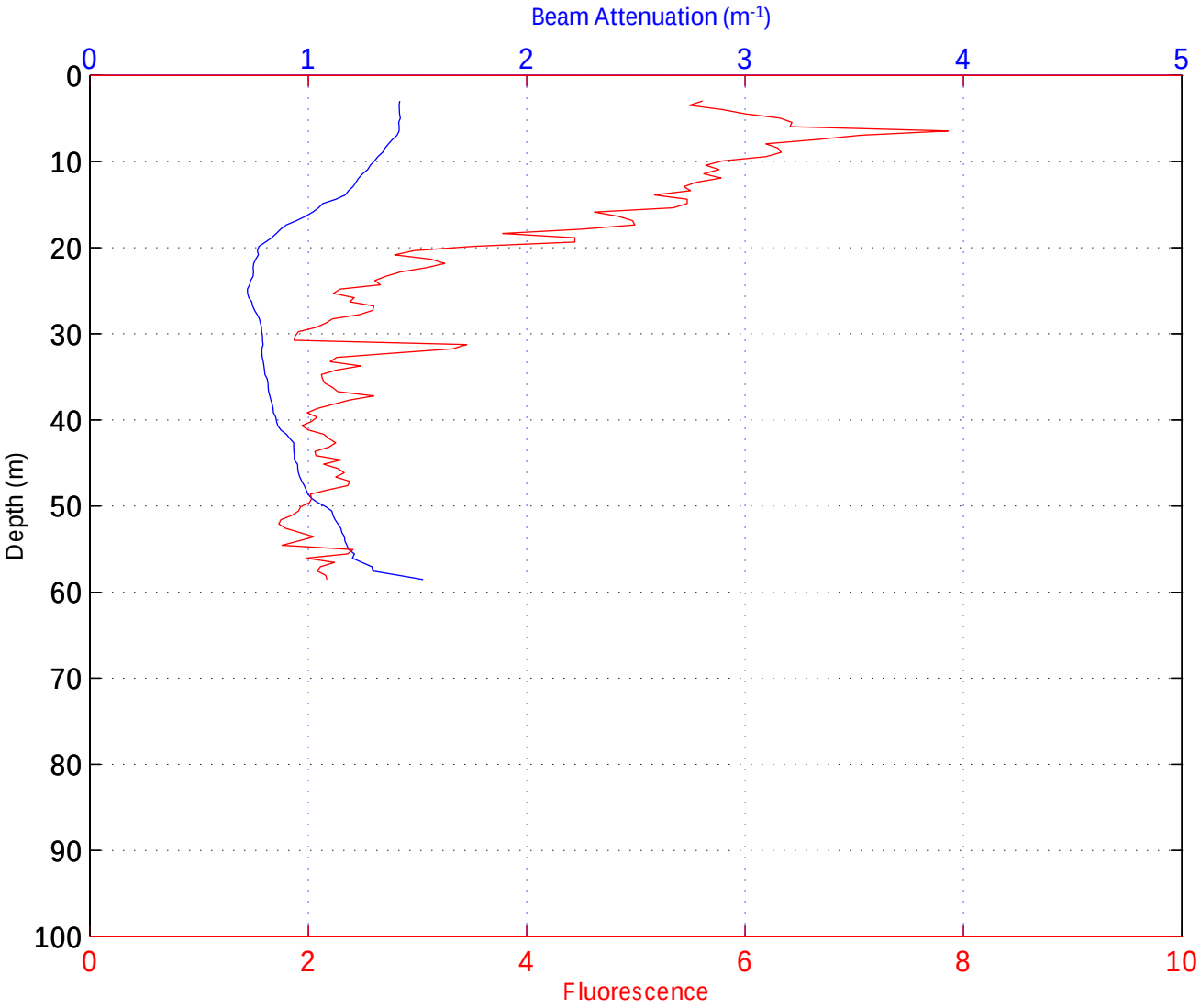
Oceanus Cast 12: Beam Attenuation and Fluorescence



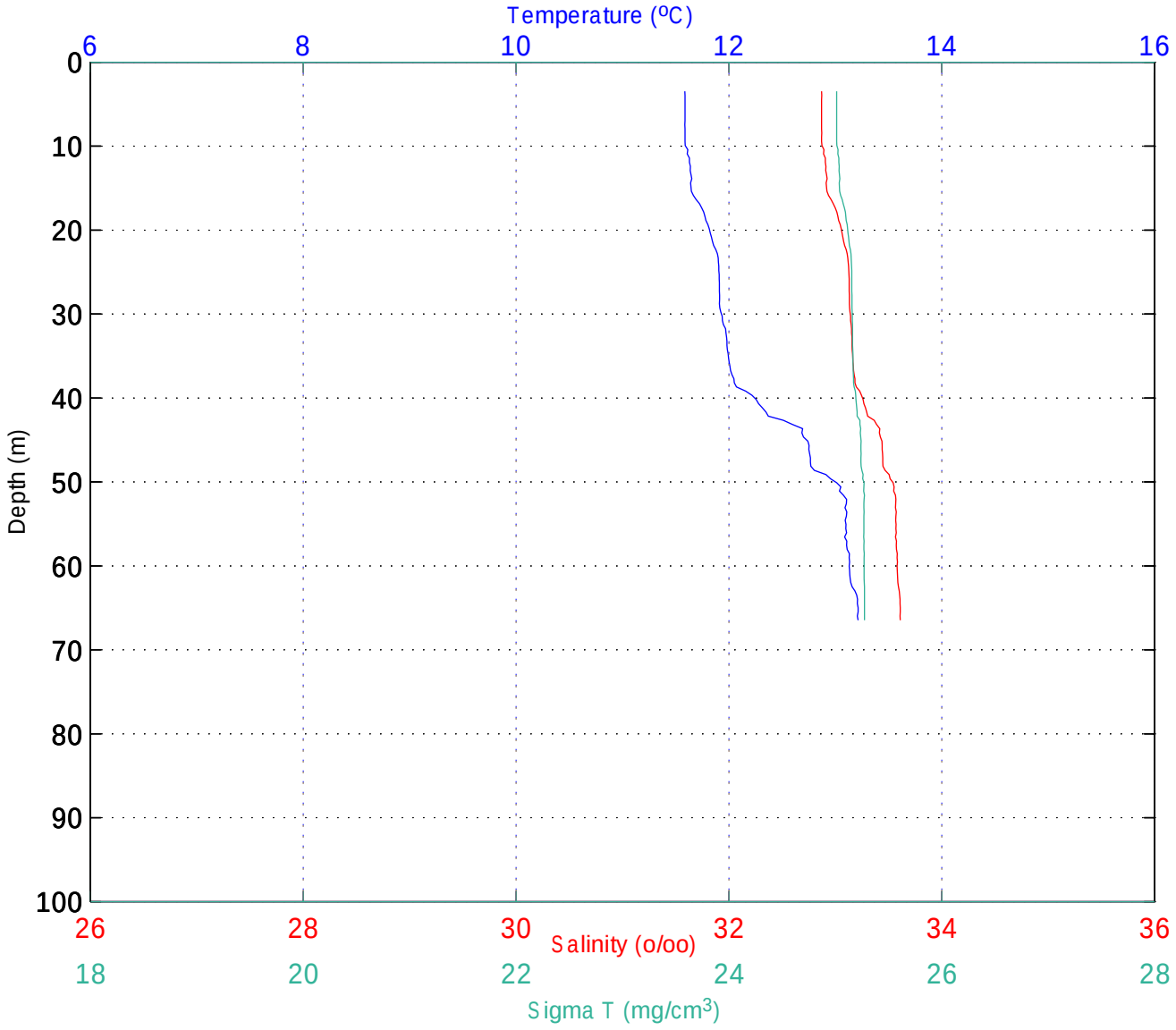
Oceanus Cast 13: Temperature, Salinity, and Sigma T



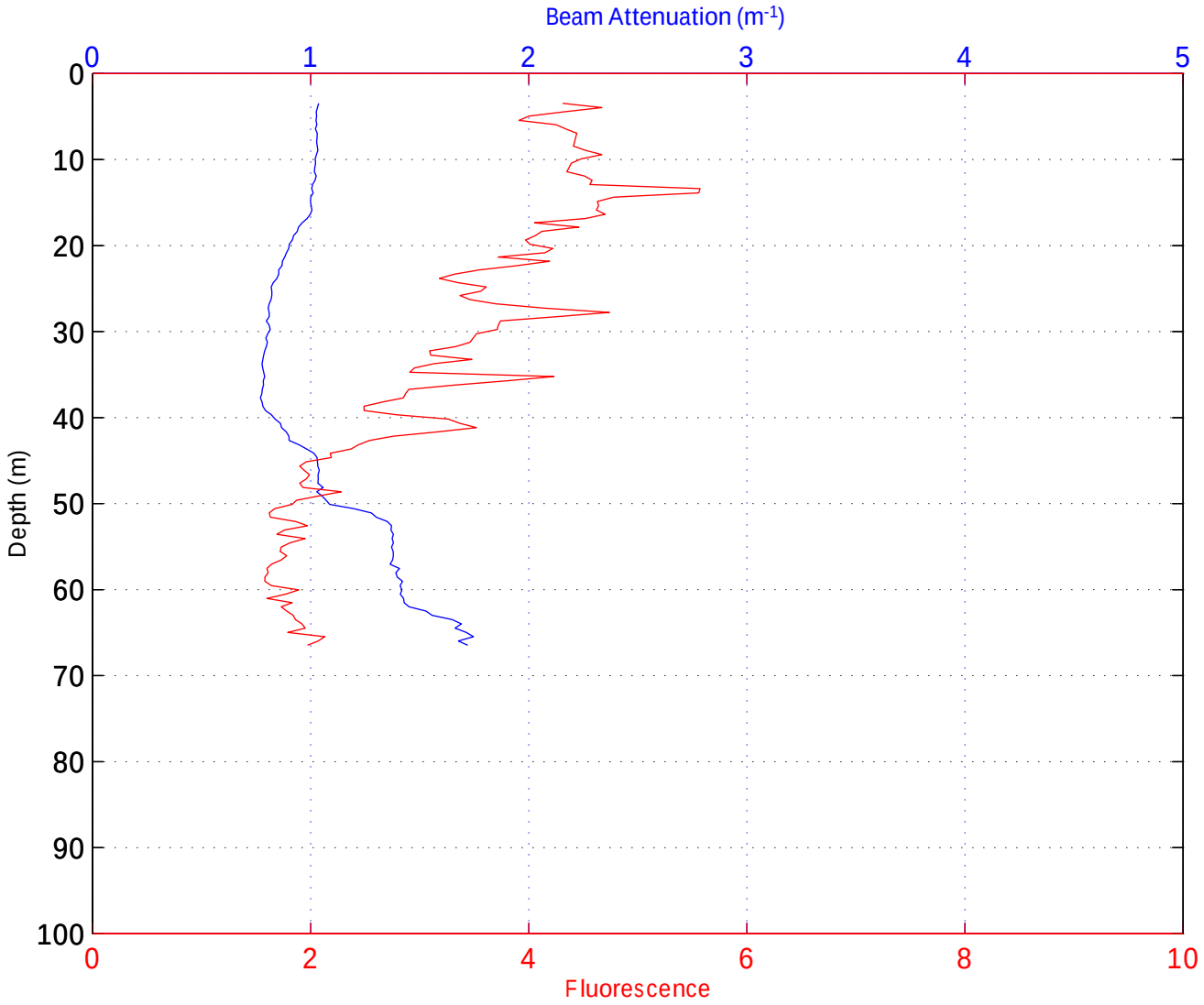
Oceanus Cast 13: Beam Attenuation and Fluorescence



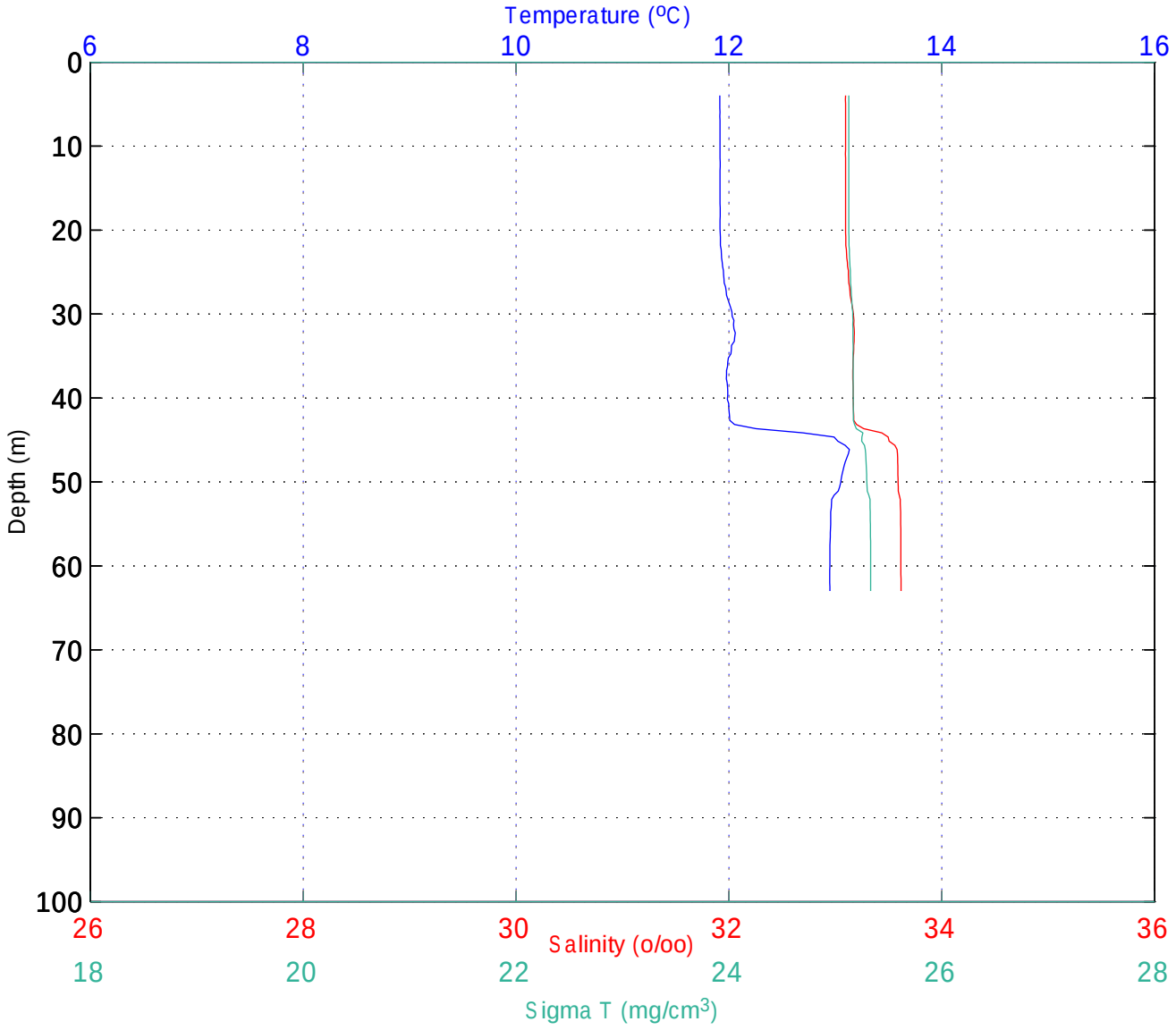
Oceanus Cast 14: Temperature, Salinity, and Sigma T



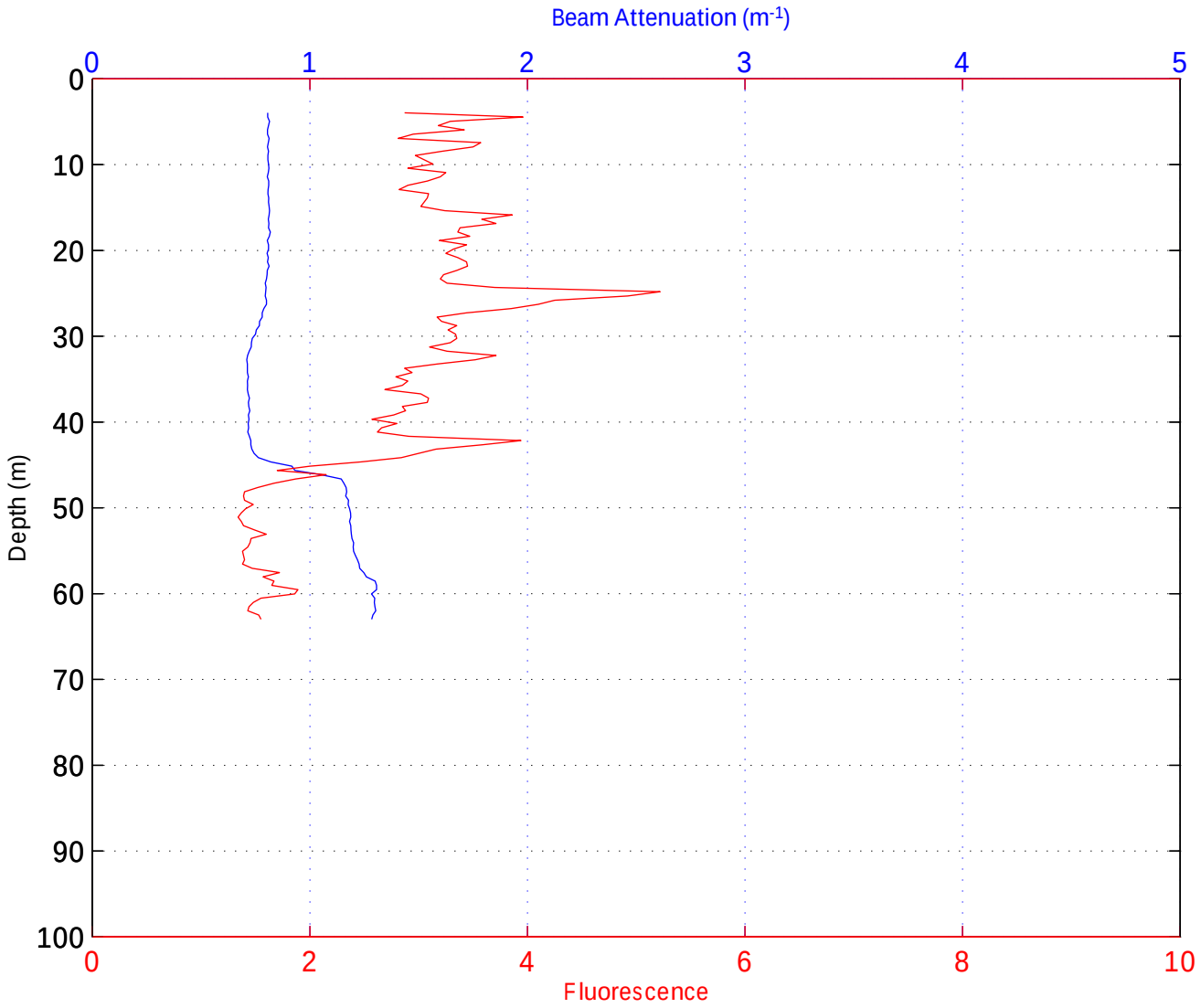
Oceanus Cast 14: Beam Attenuation and Fluorescence



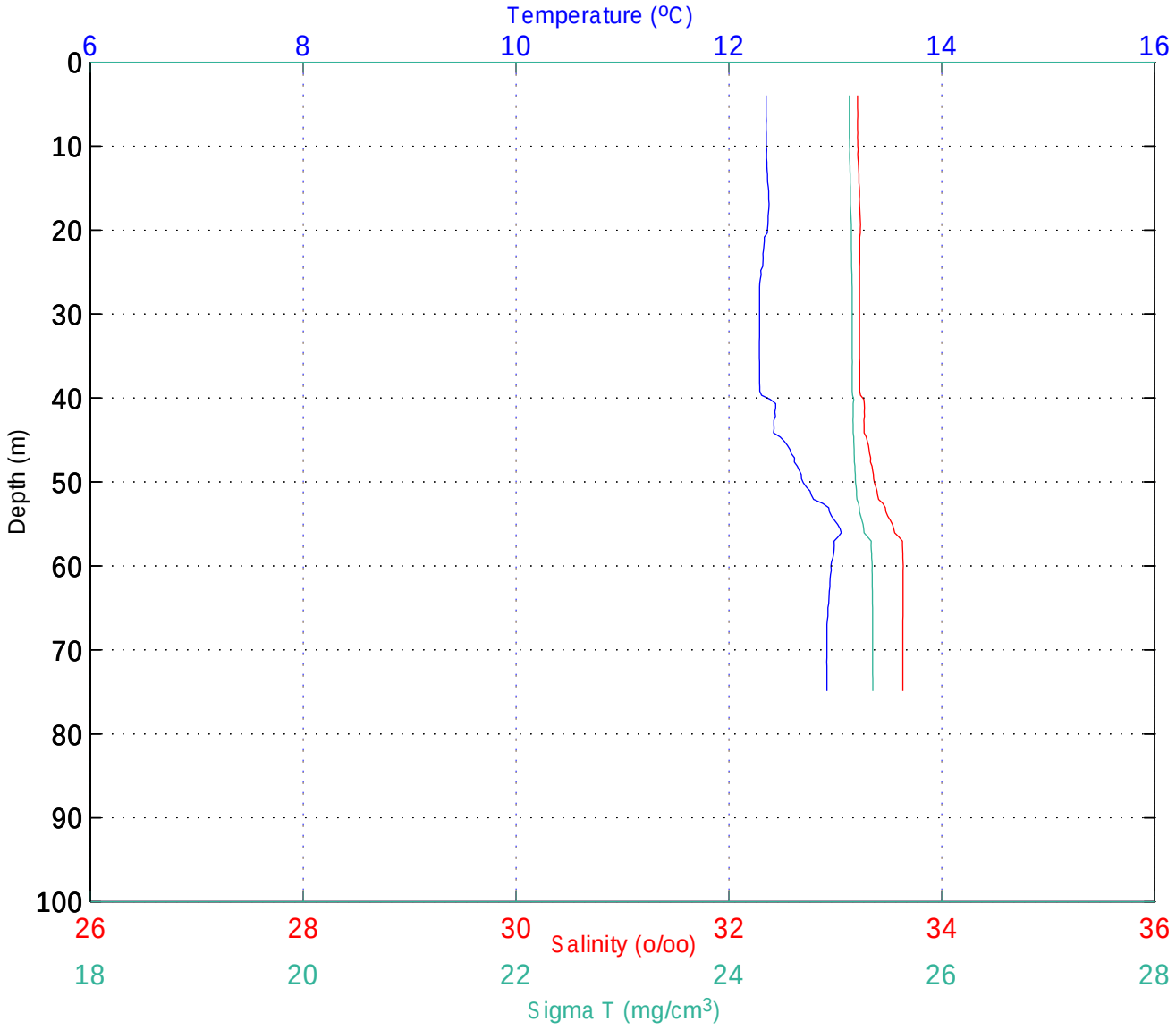
Oceanus Cast 15: Temperature, Salinity, and Sigma T



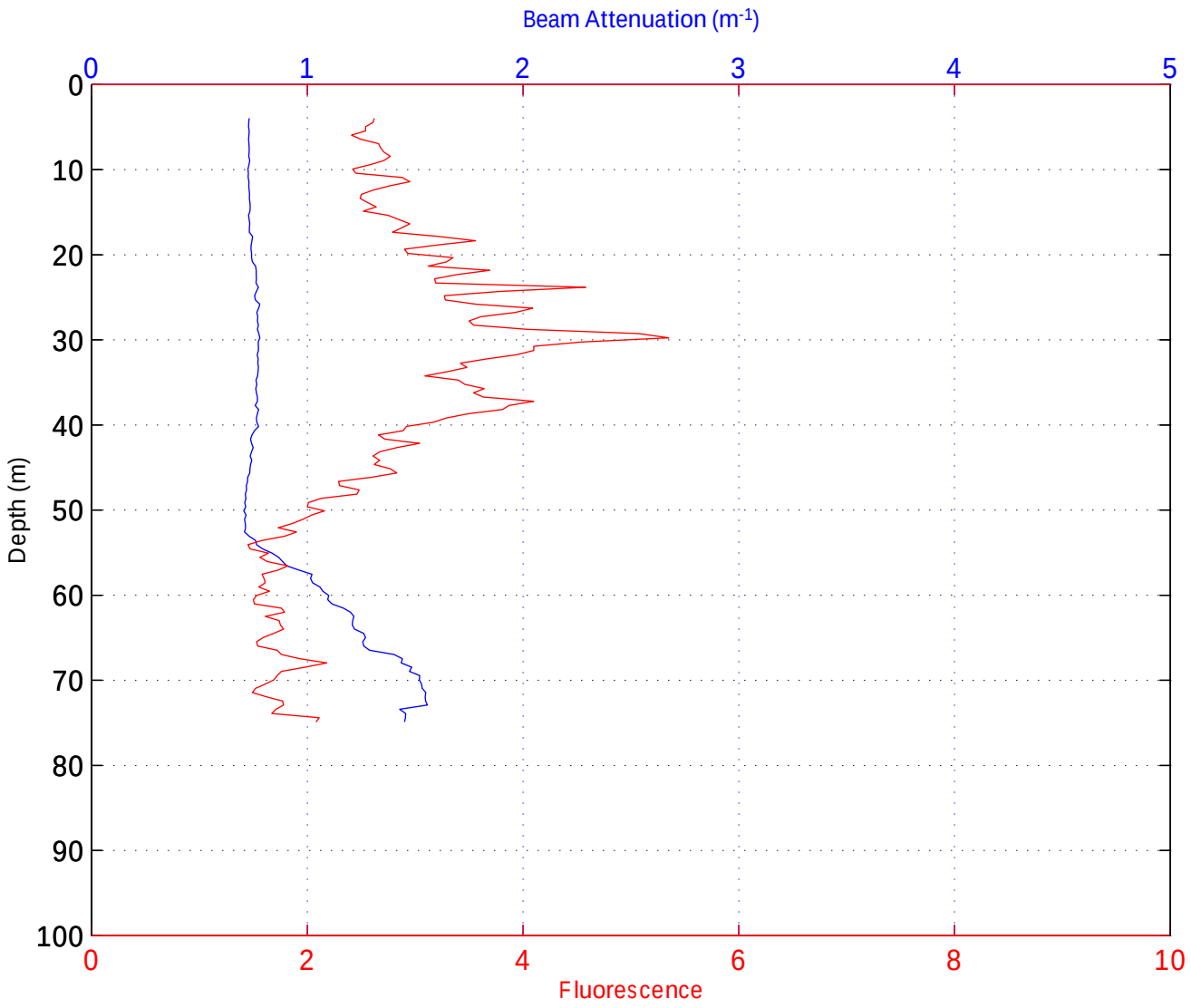
Oceanus Cast 15: Beam Attenuation and Fluorescence



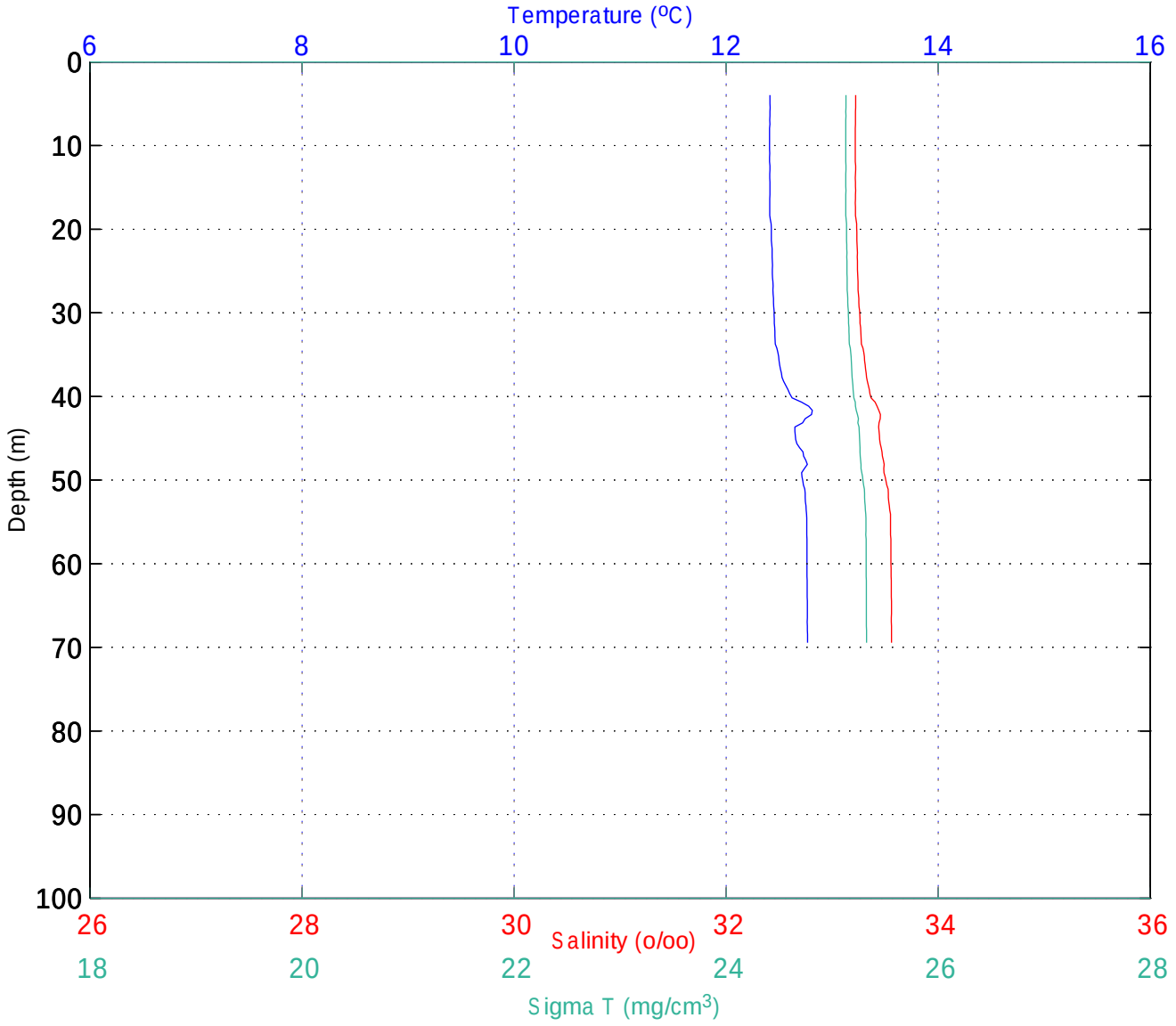
Oceanus Cast 16: Temperature, Salinity, and Sigma T



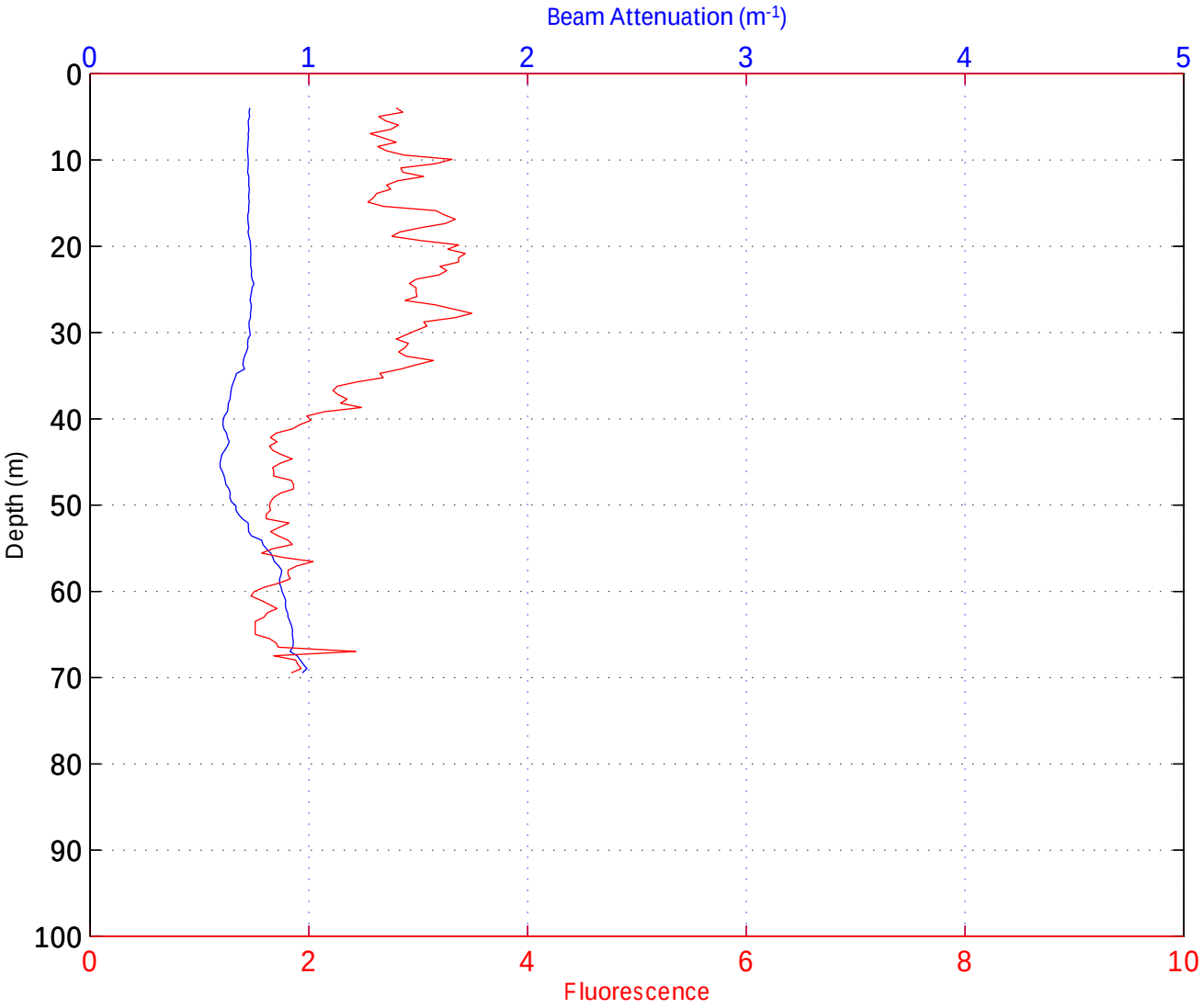
Oceanus Cast 16: Beam Attenuation and Fluorescence



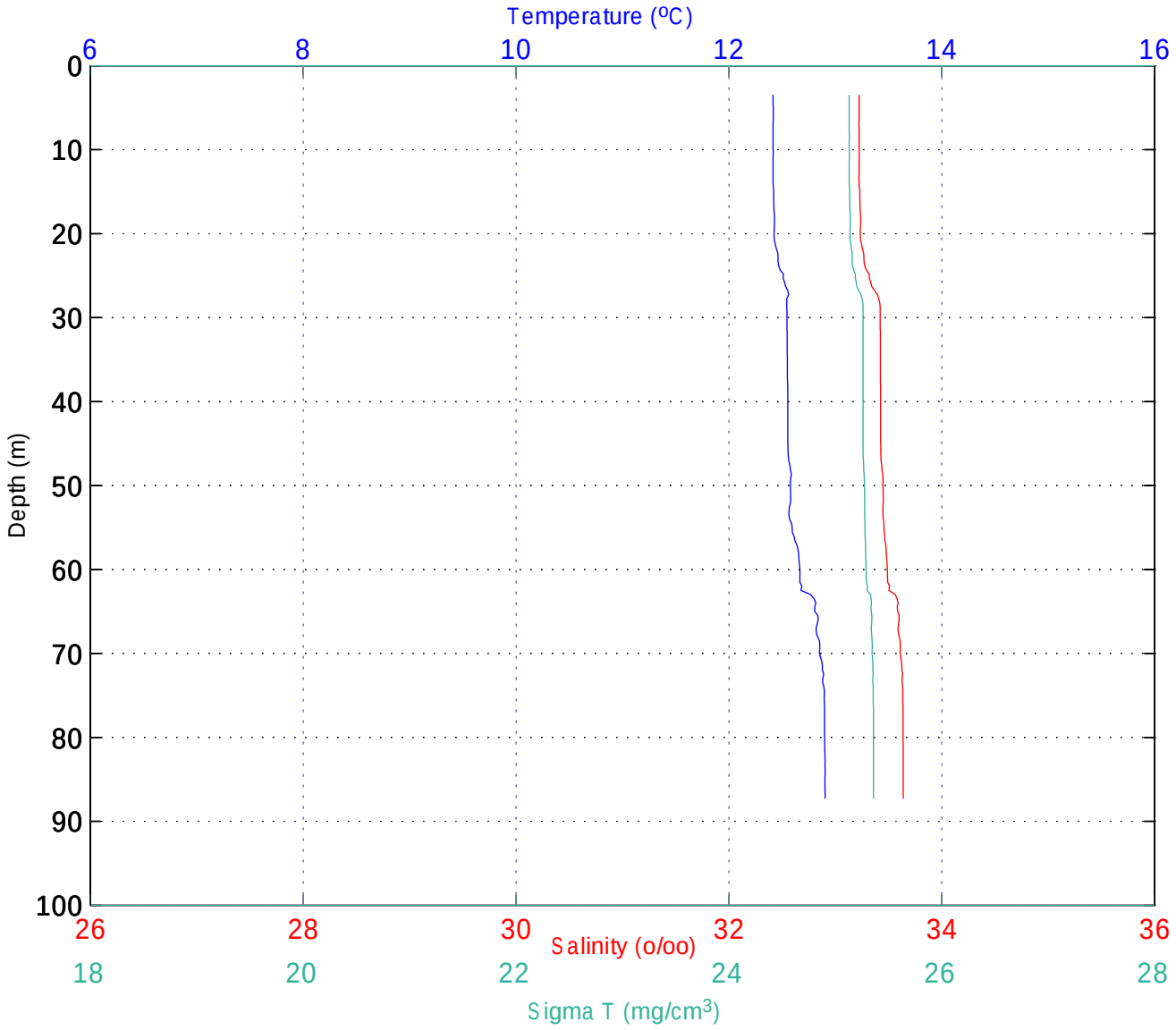
Oceanus Cast 17: Temperature, Salinity, and Sigma T



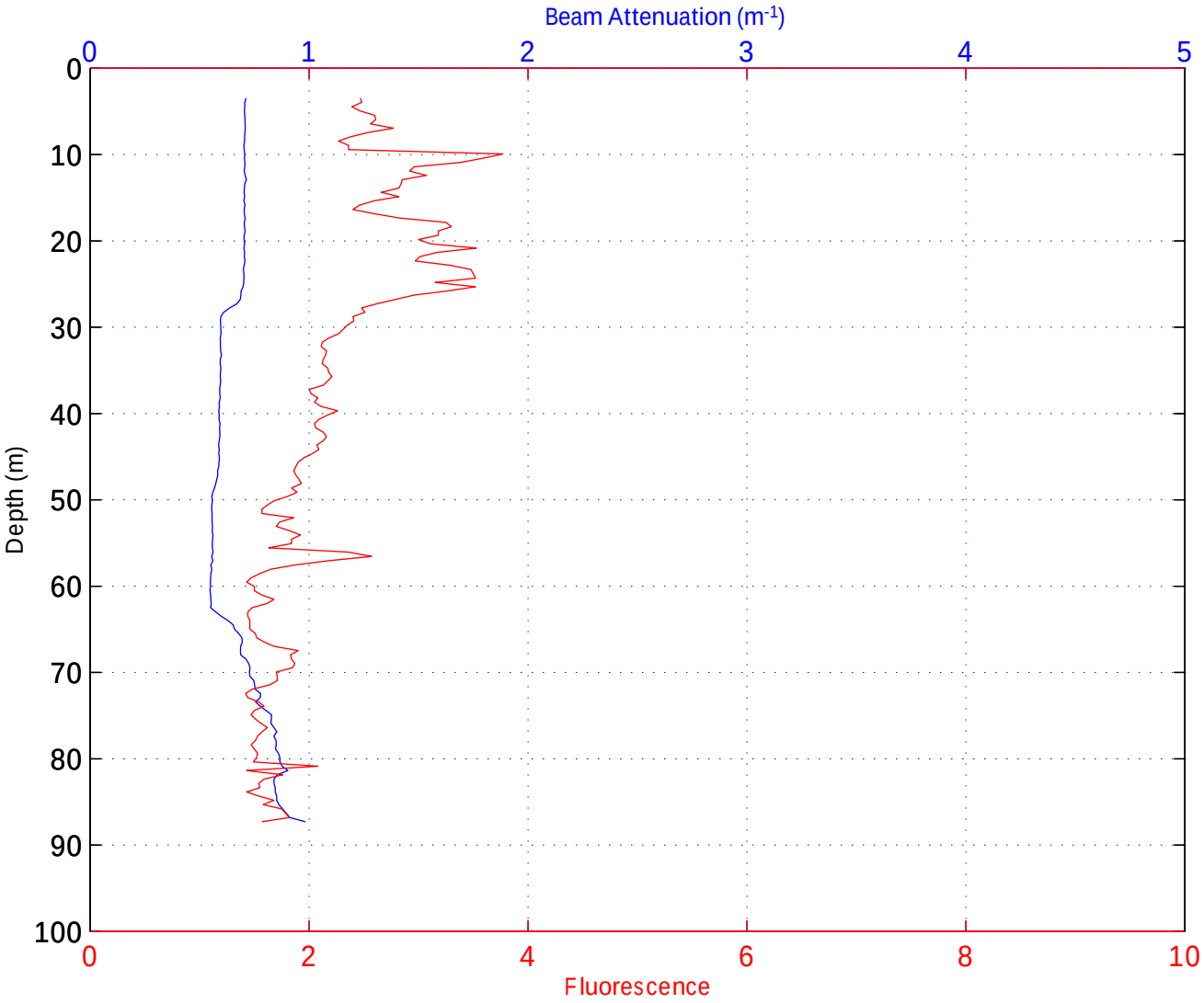
Oceanus Cast 17: Beam Attenuation and Fluorescence



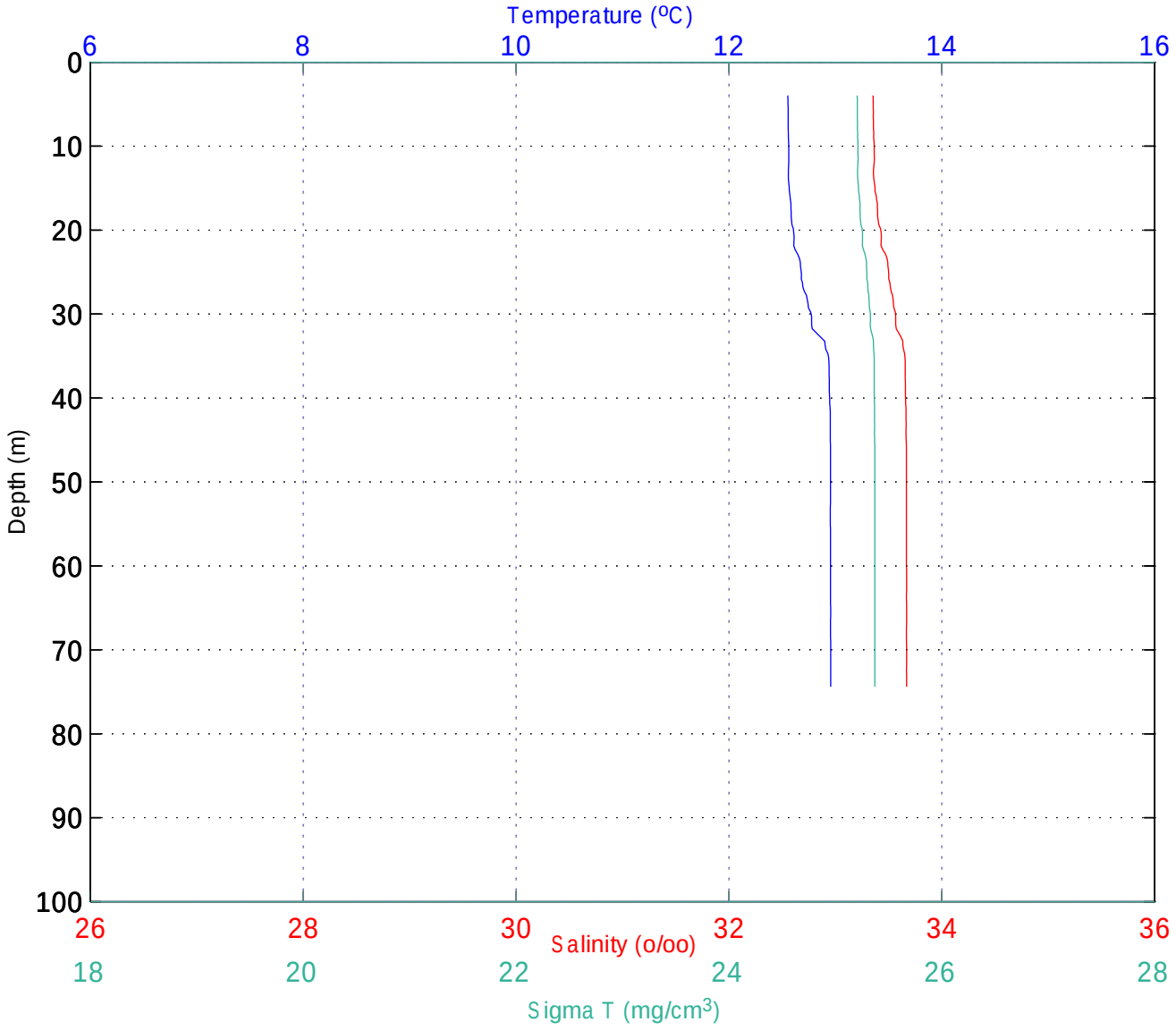
Oceanus Cast 18: Temperature, Salinity, and Sigma T



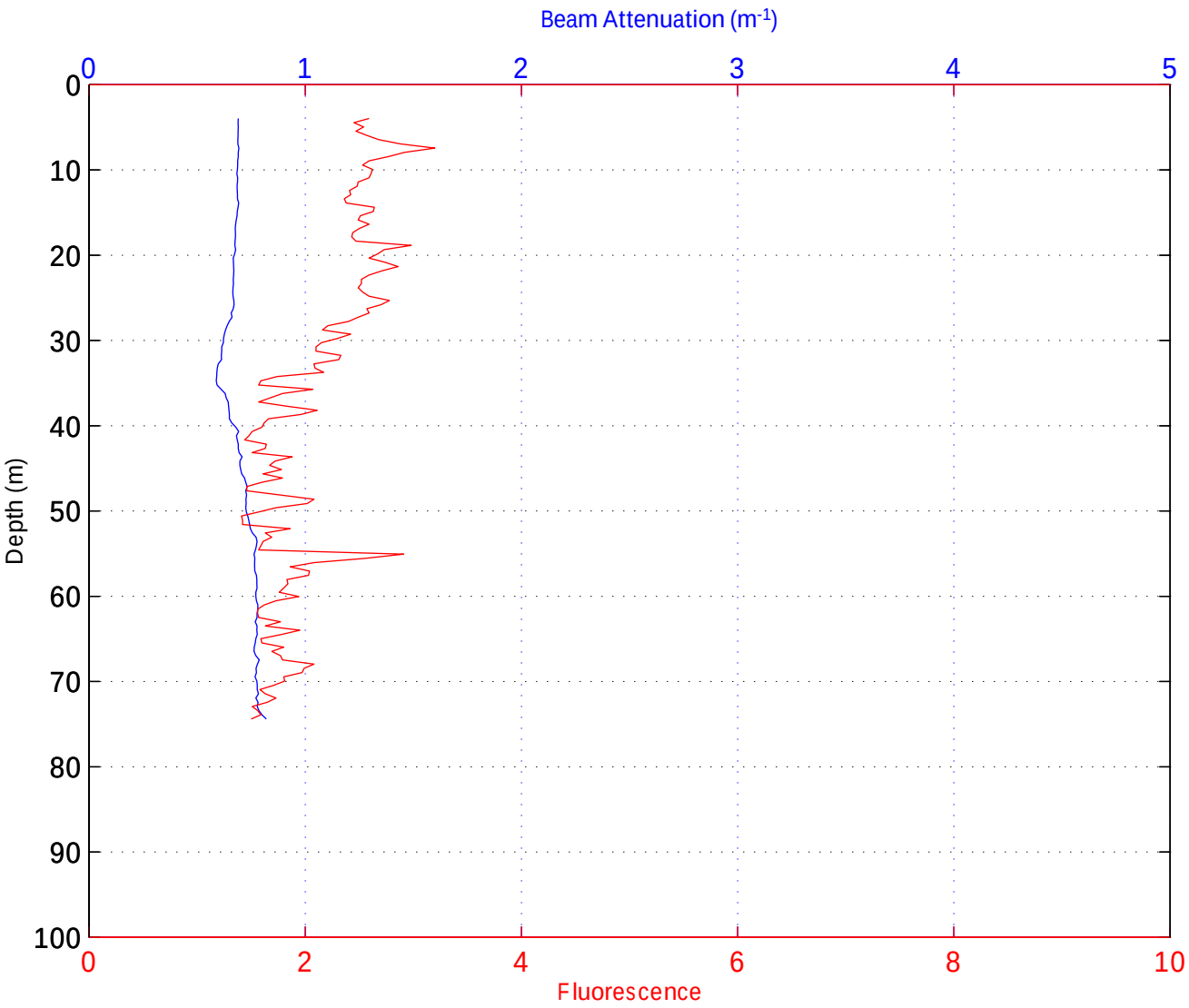
Oceanus Cast 18: Beam Attenuation and Fluorescence



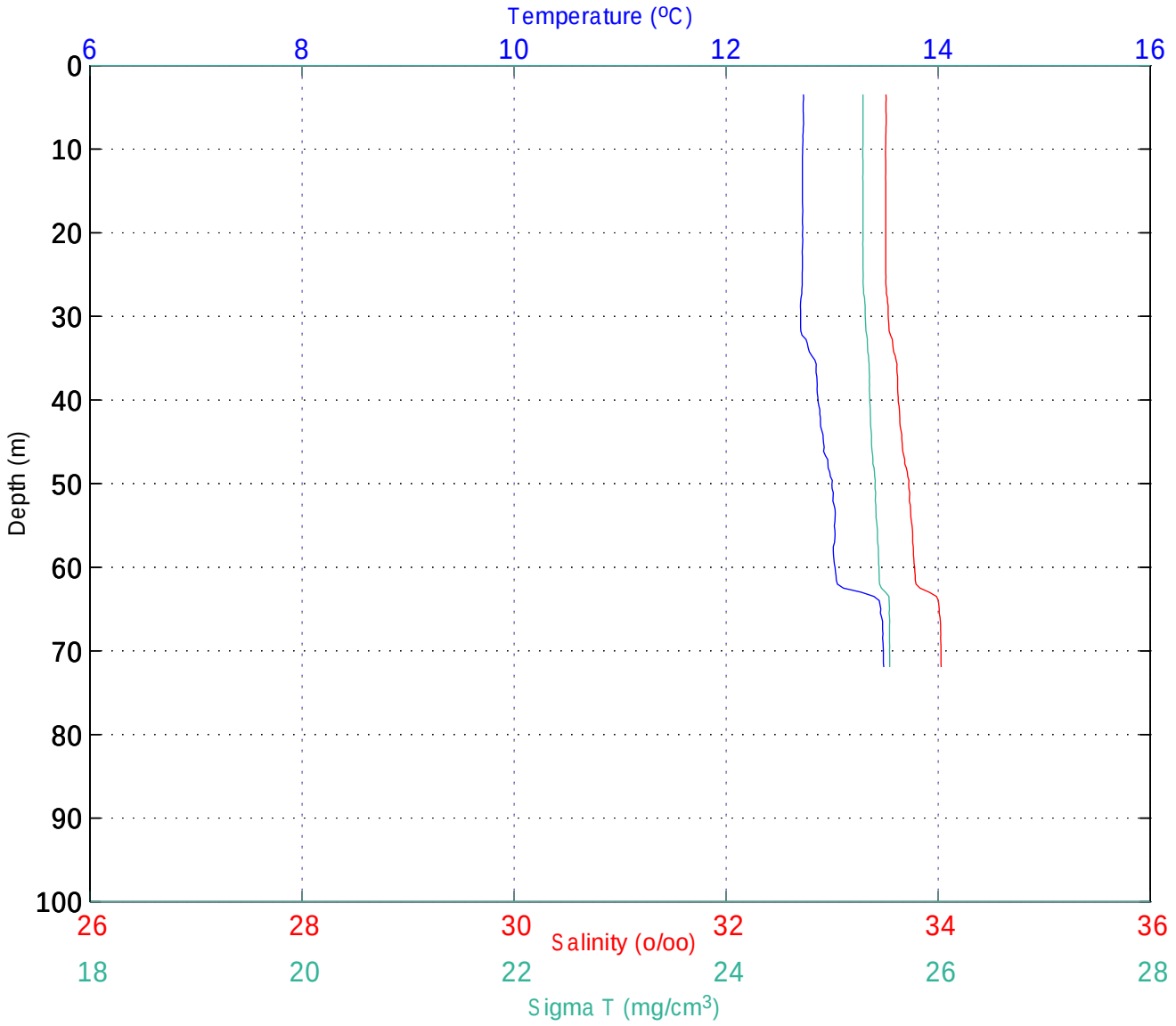
Oceanus Cast 19: Temperature, Salinity, and Sigma T



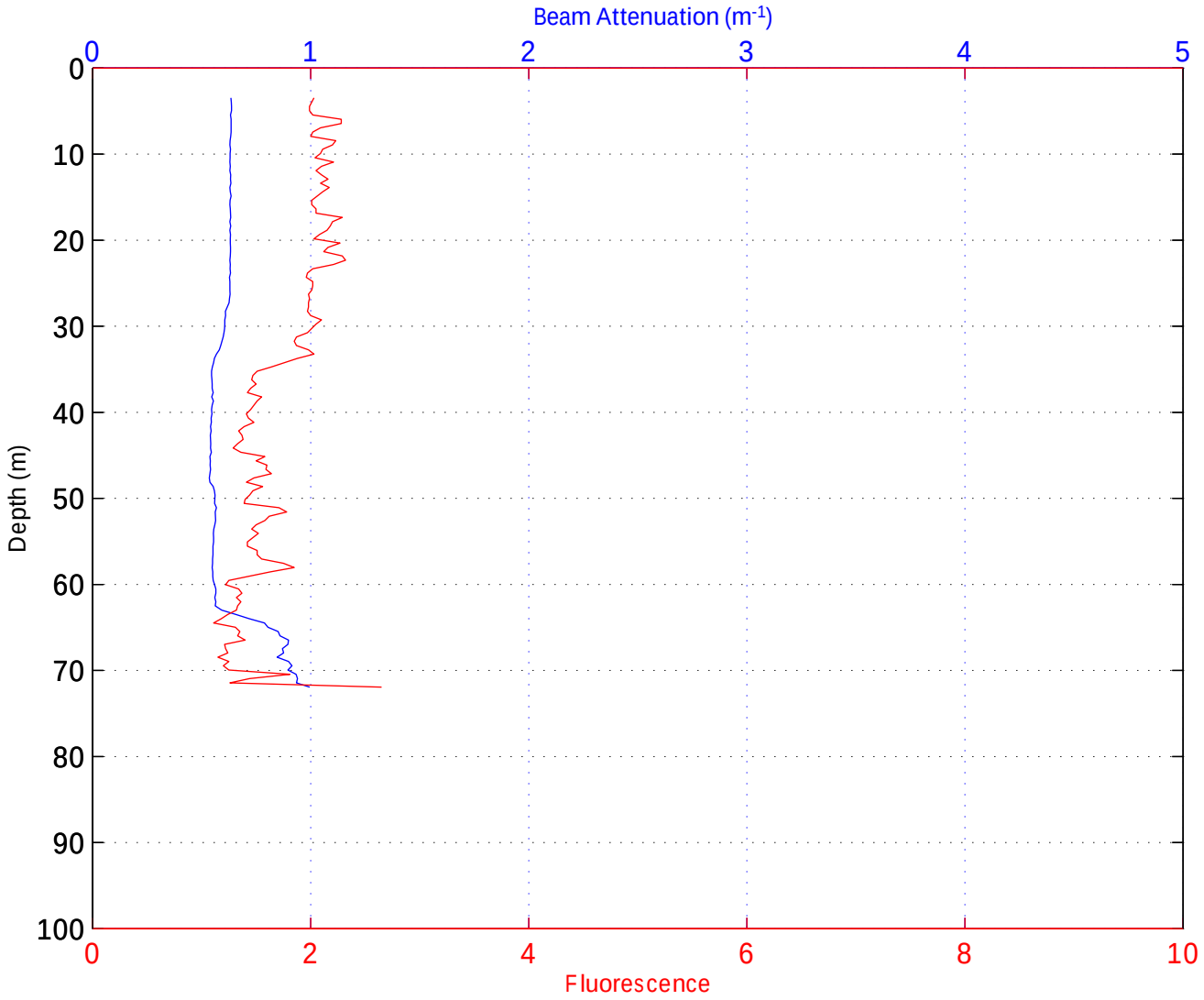
Oceanus Cast 19: Beam Attenuation and Fluorescence



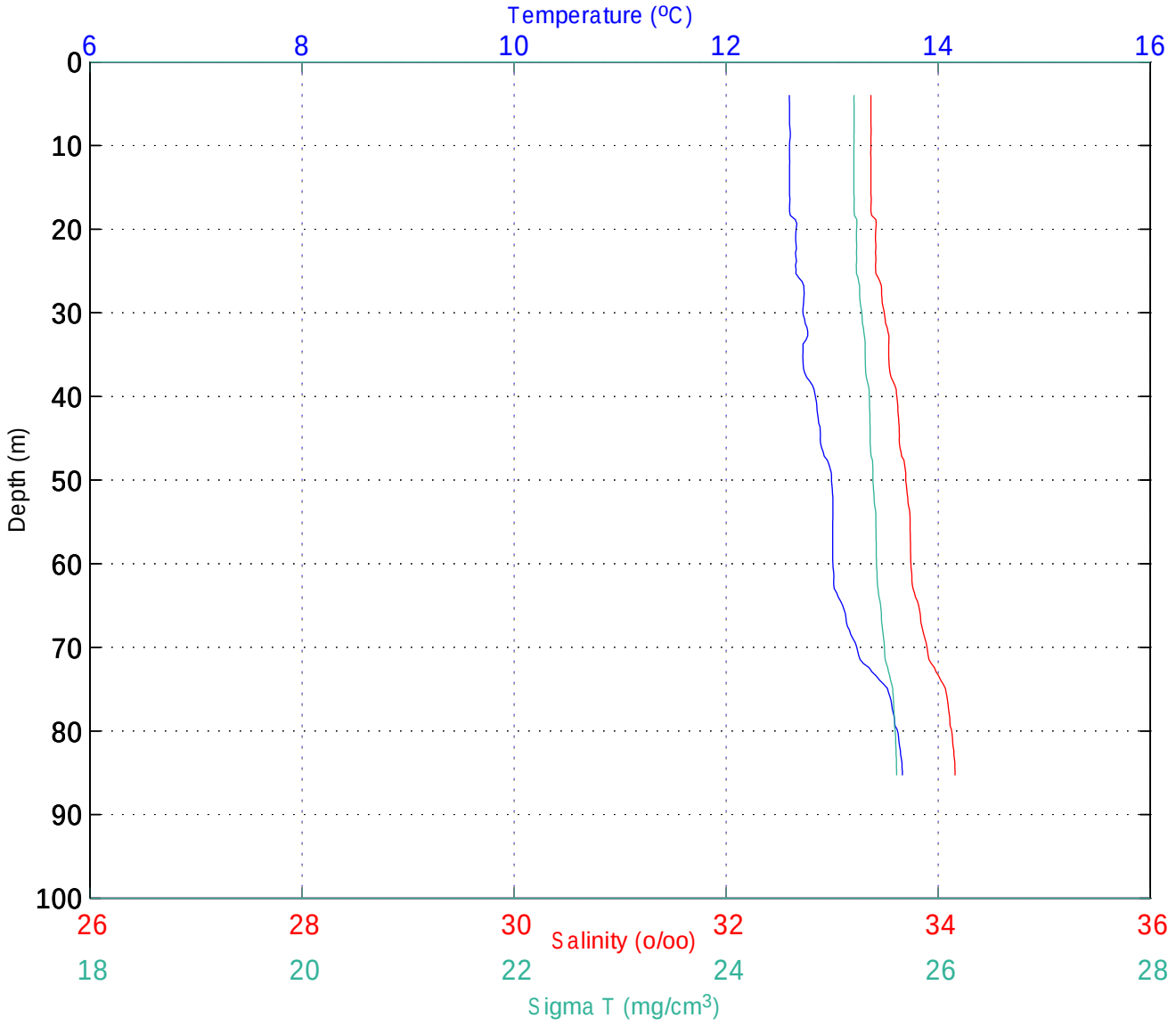
Oceanus Cast 20: Temperature, Salinity, and Sigma T



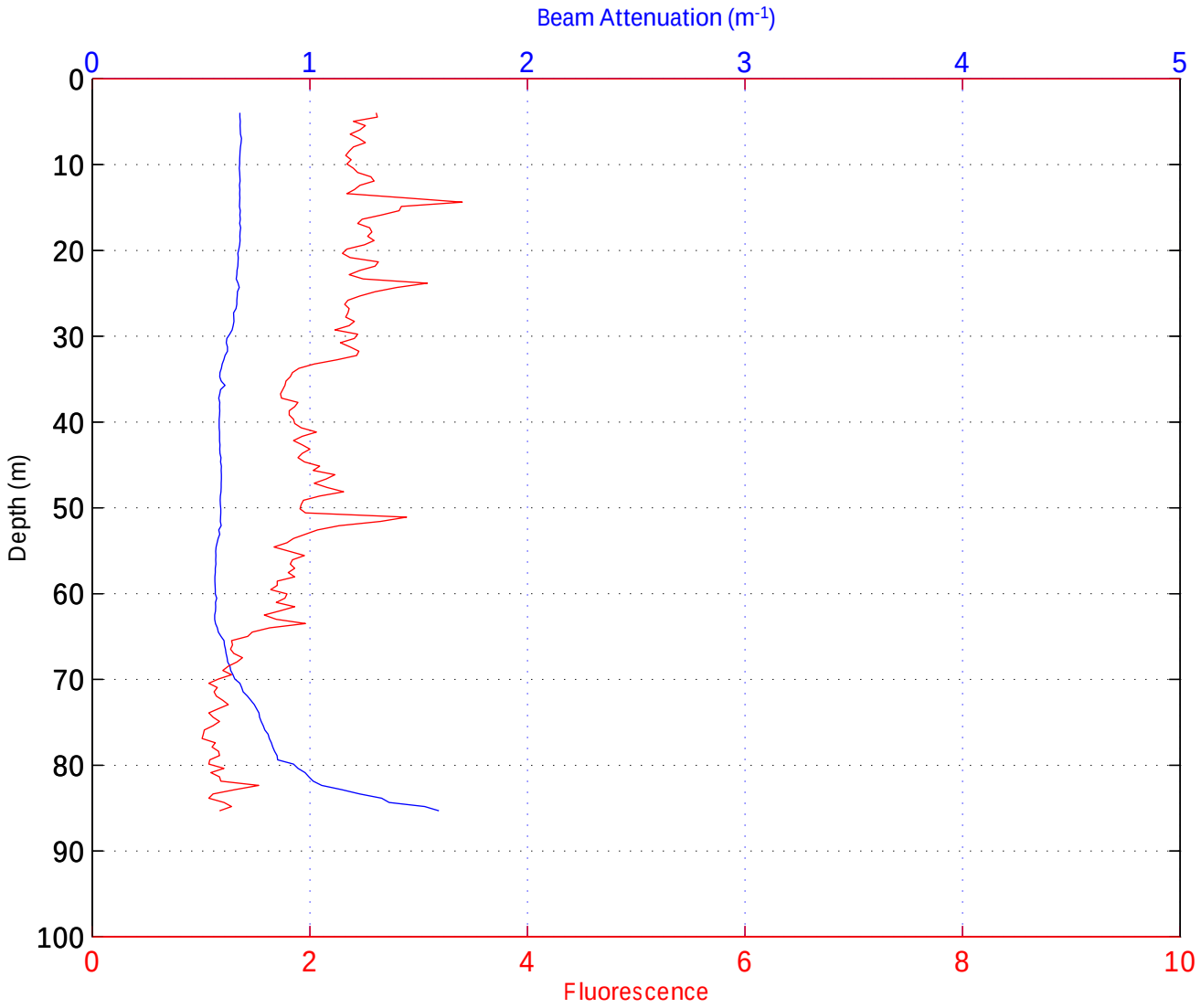
Oceanus Cast 20: Beam Attenuation and Fluorescence



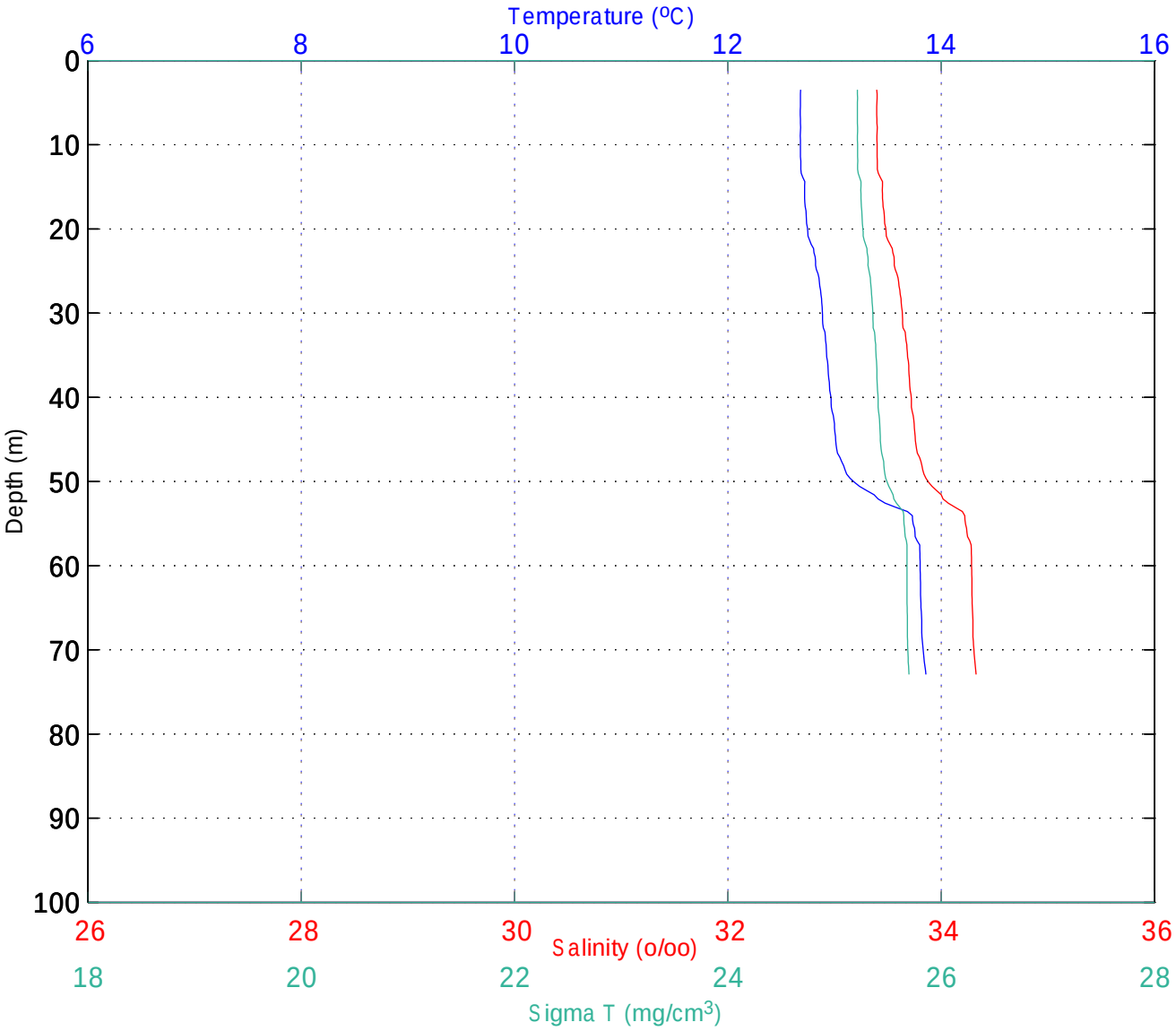
Oceanus Cast 21: Temperature, Salinity, and Sigma T



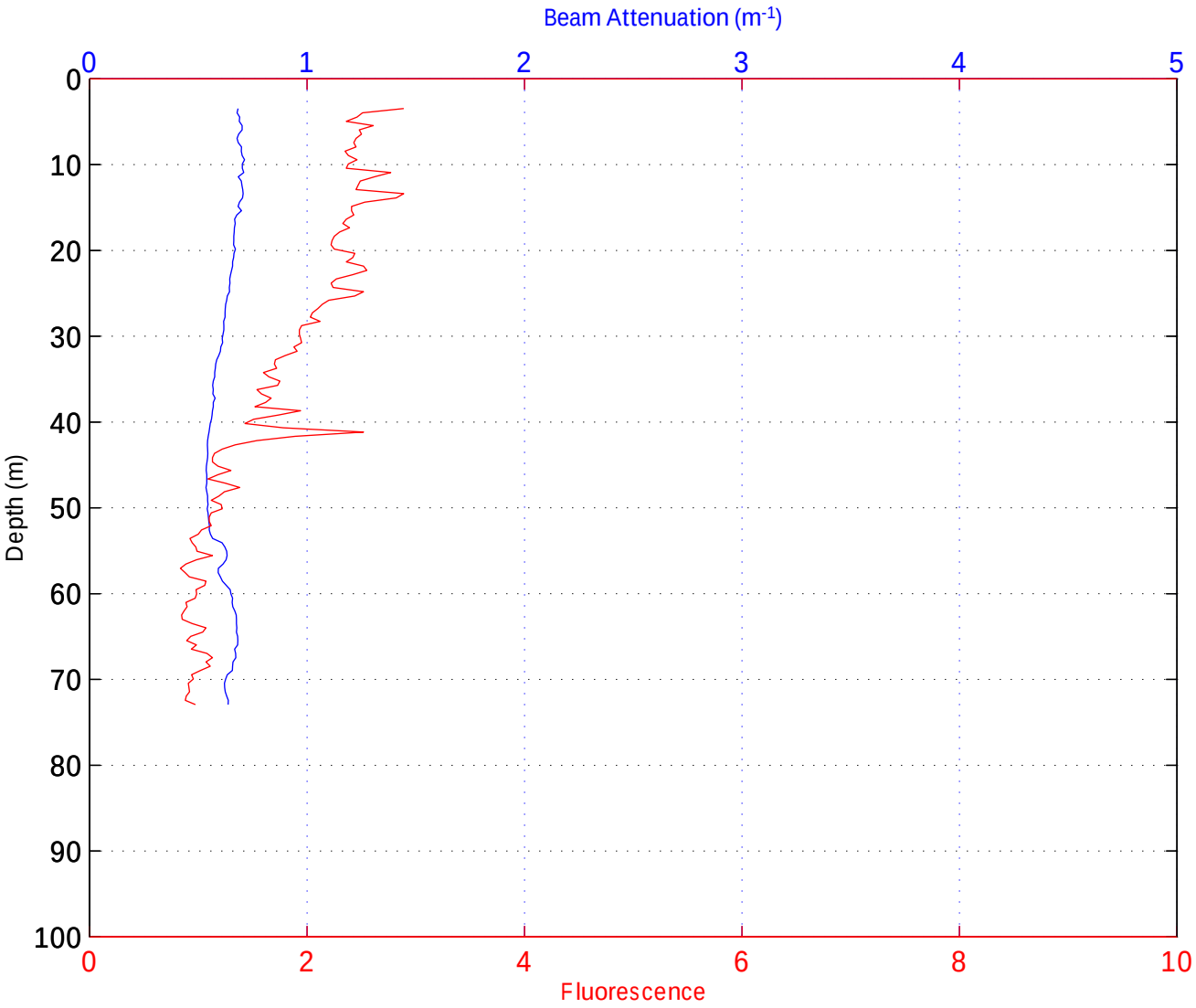
Oceanus Cast 21: Beam Attenuation and Fluorescence



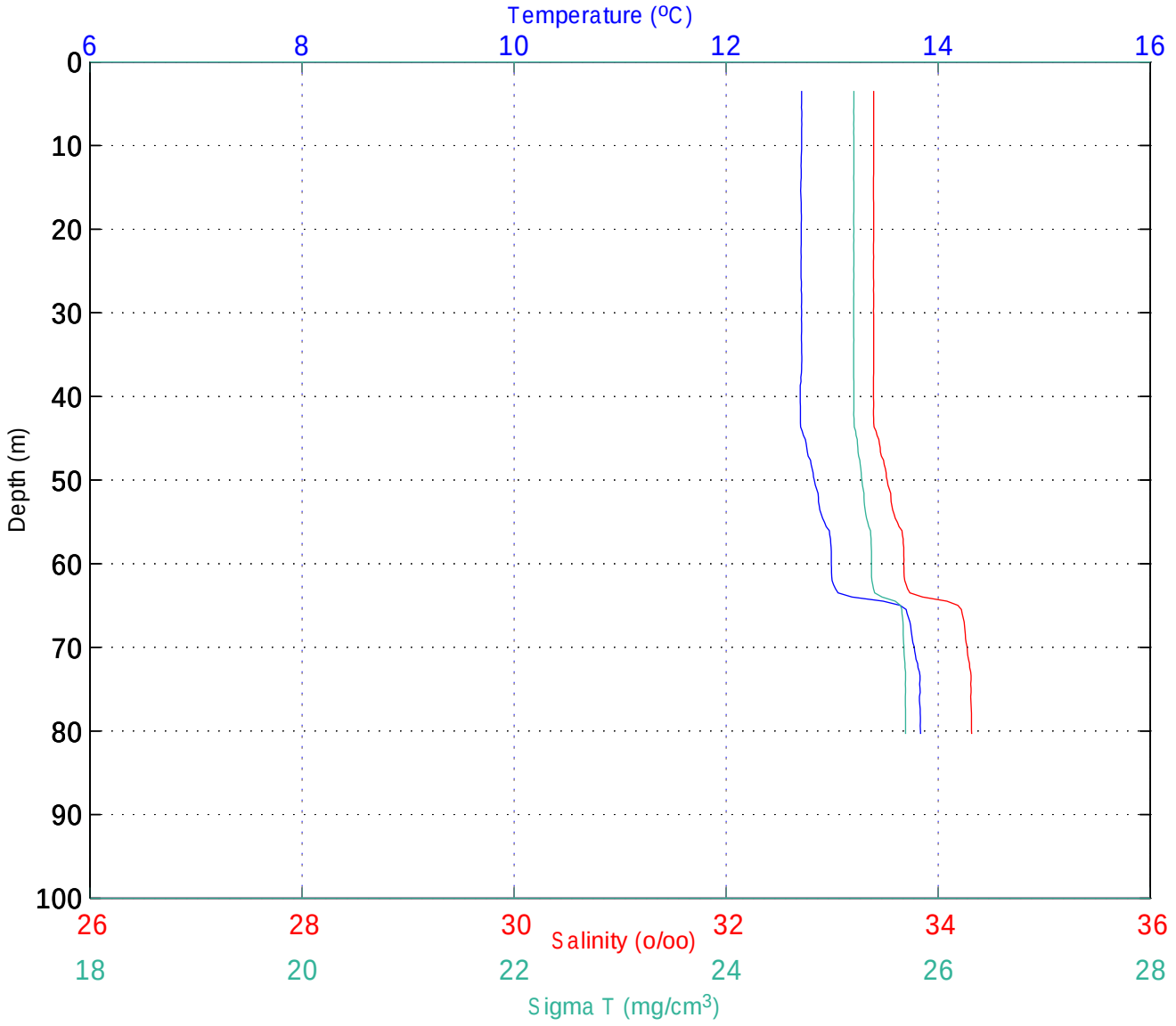
Oceanus Cast 22: Temperature, Salinity, and Sigma T



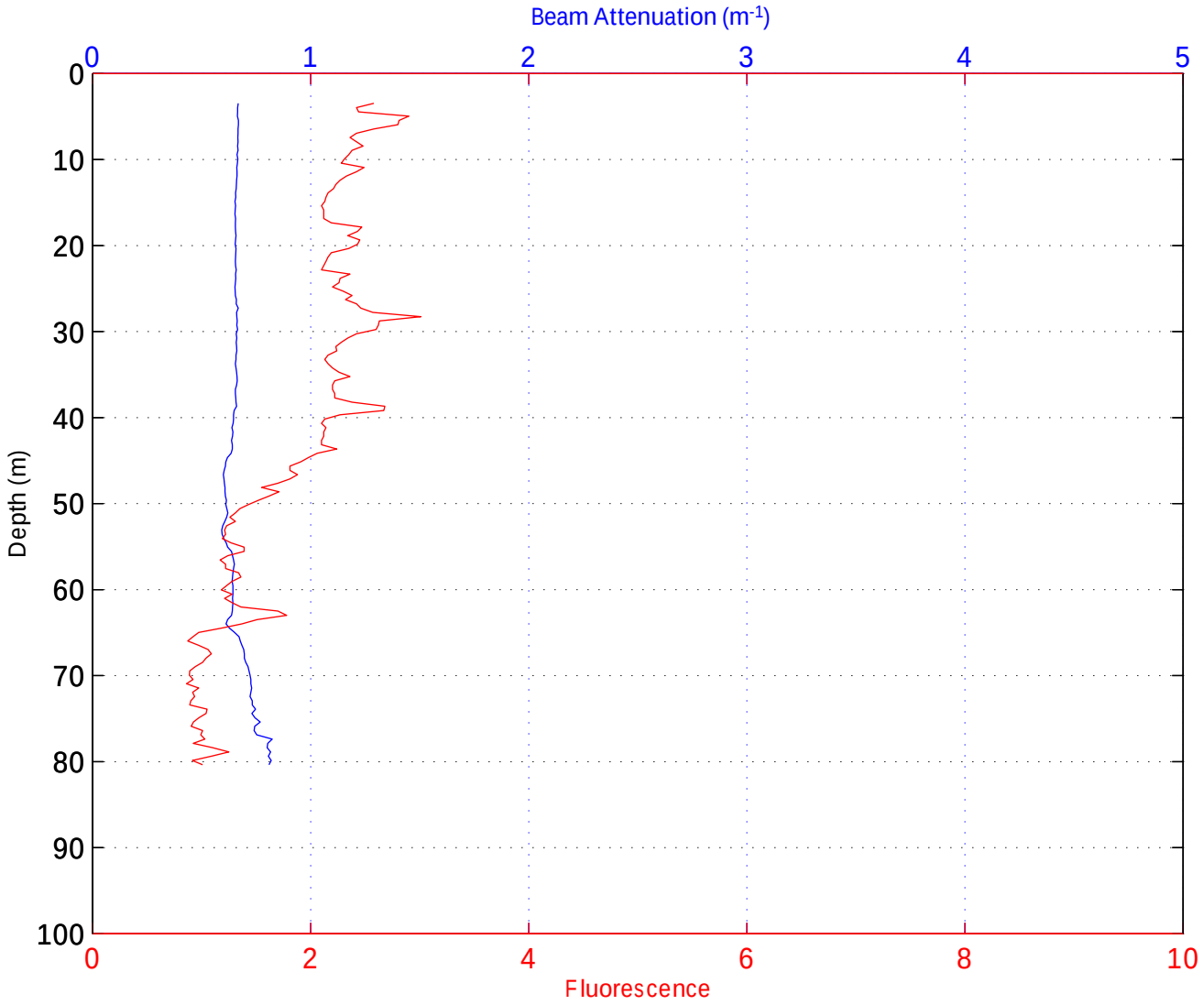
Oceanus Cast 22: Beam Attenuation and Fluorescence



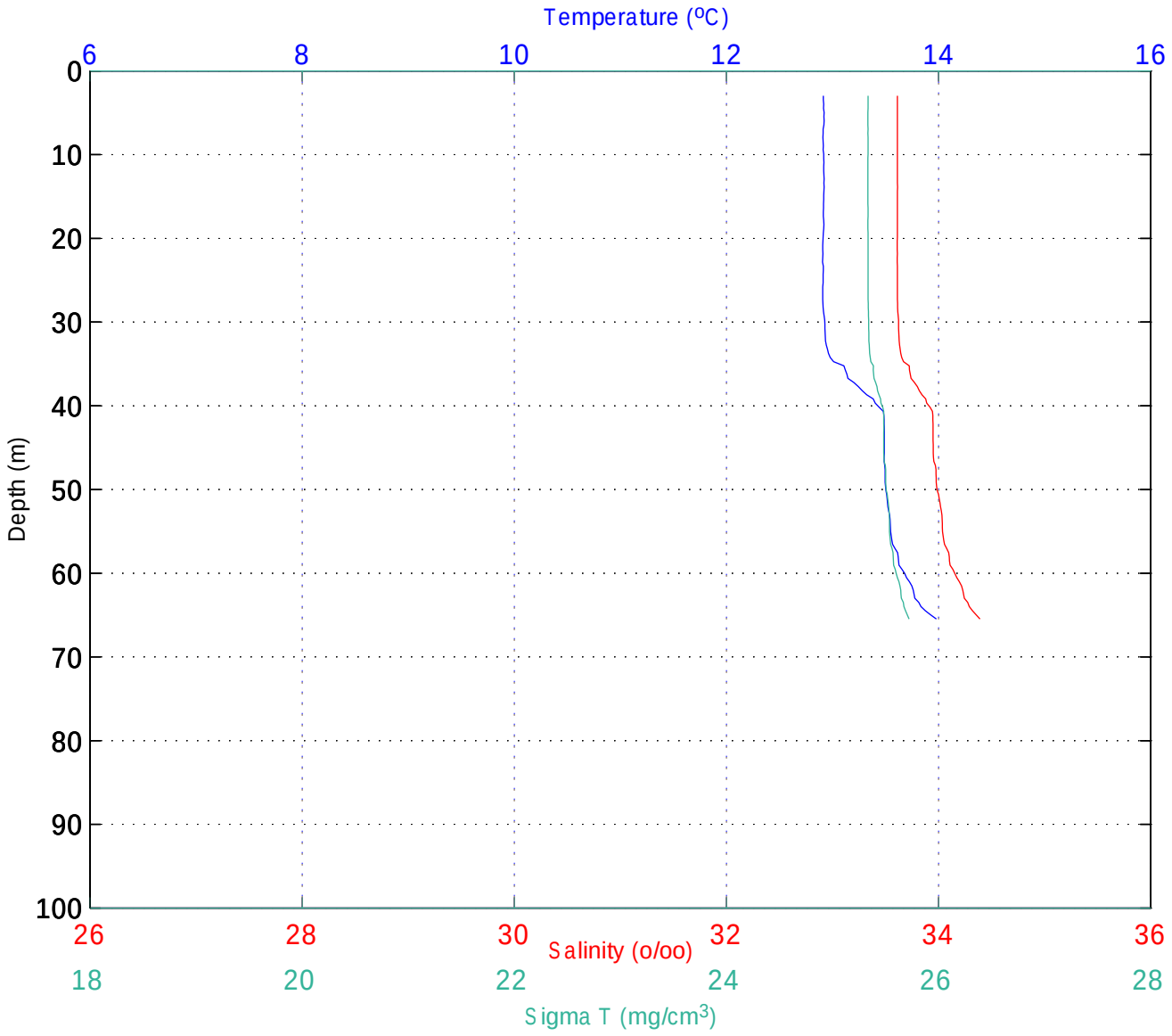
Oceanus Cast 23: Temperature, Salinity, and Sigma T



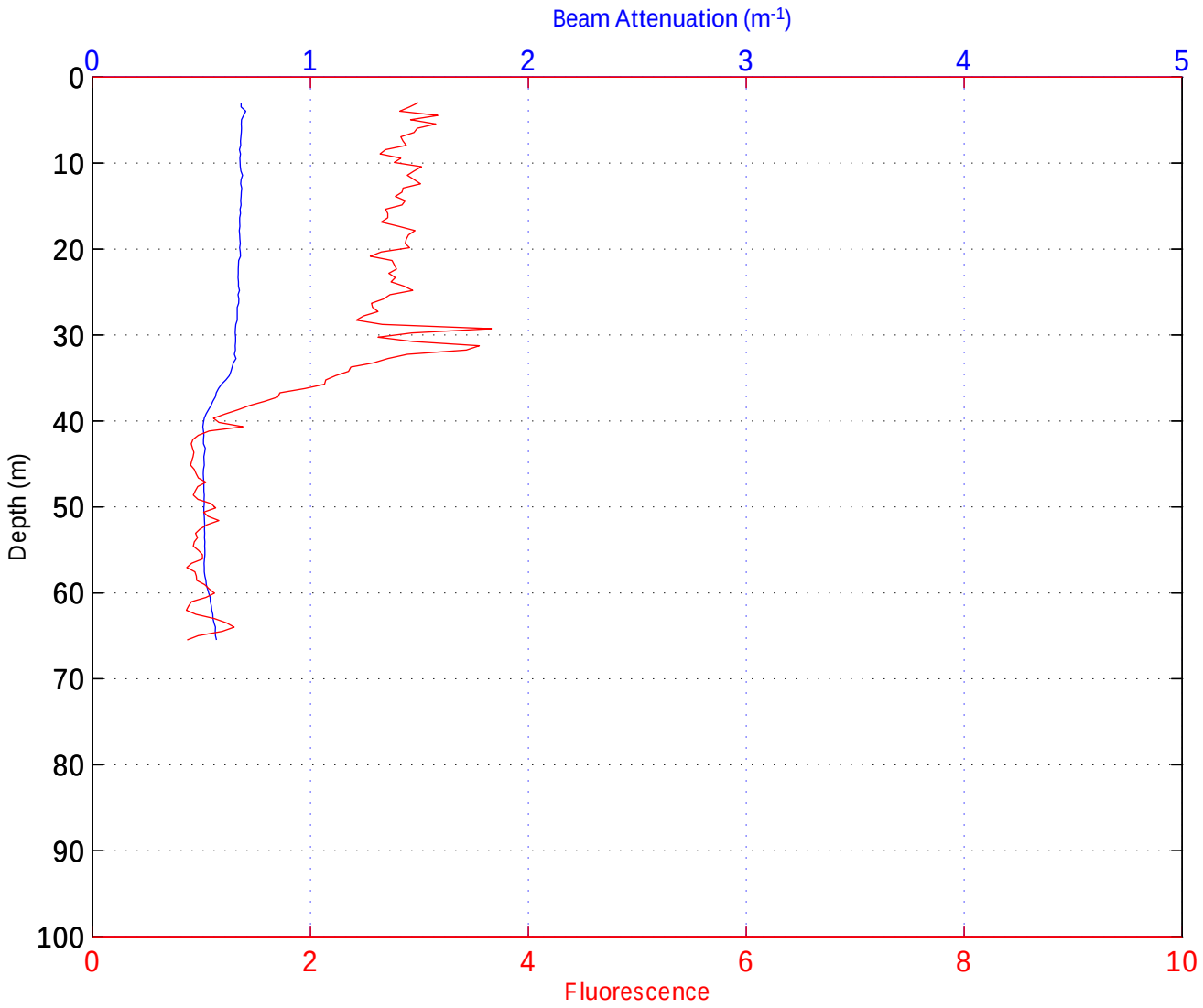
Oceanus Cast 23: Beam Attenuation and Fluorescence



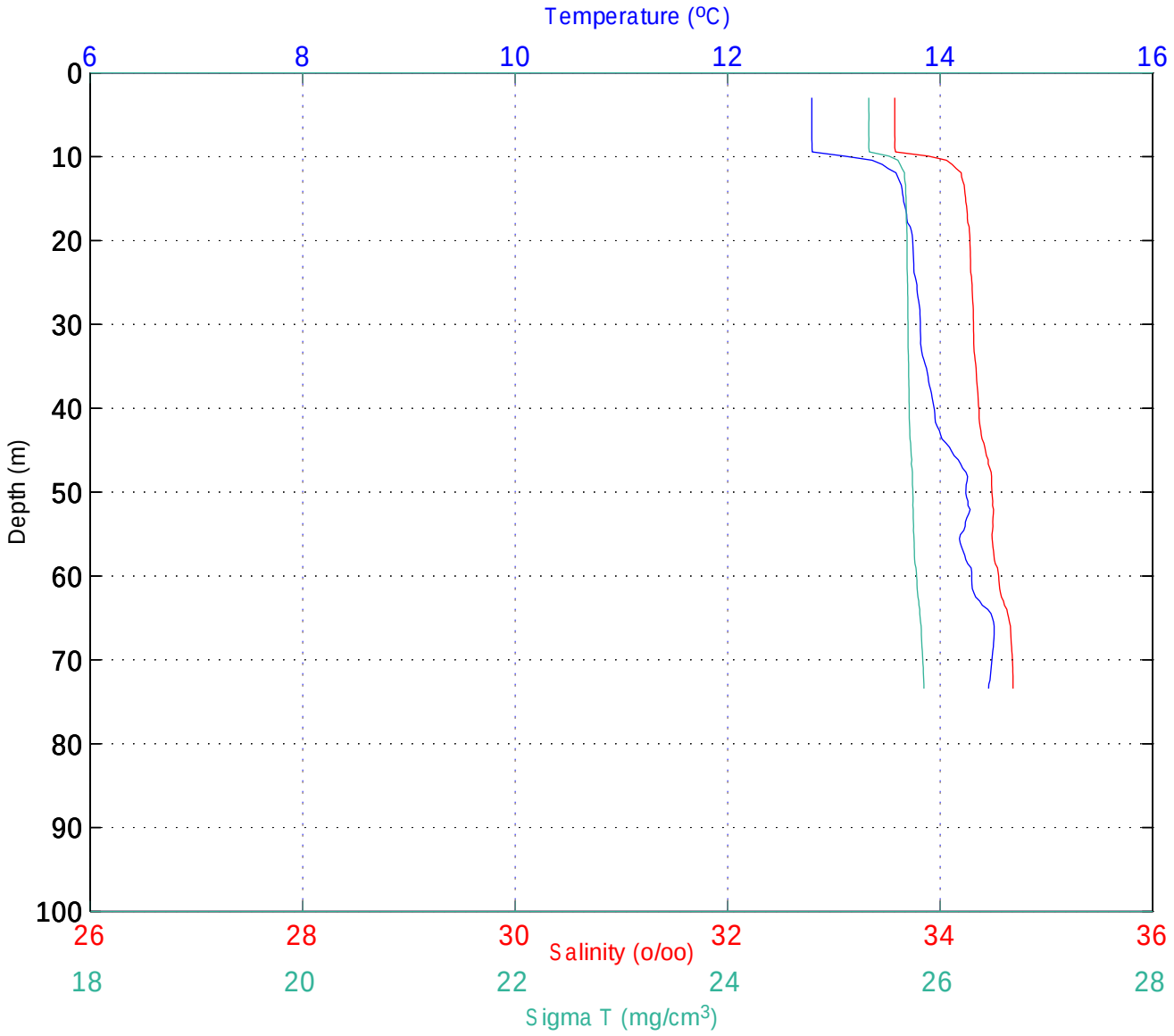
Oceanus Cast 24: Temperature, Salinity, and Sigma T



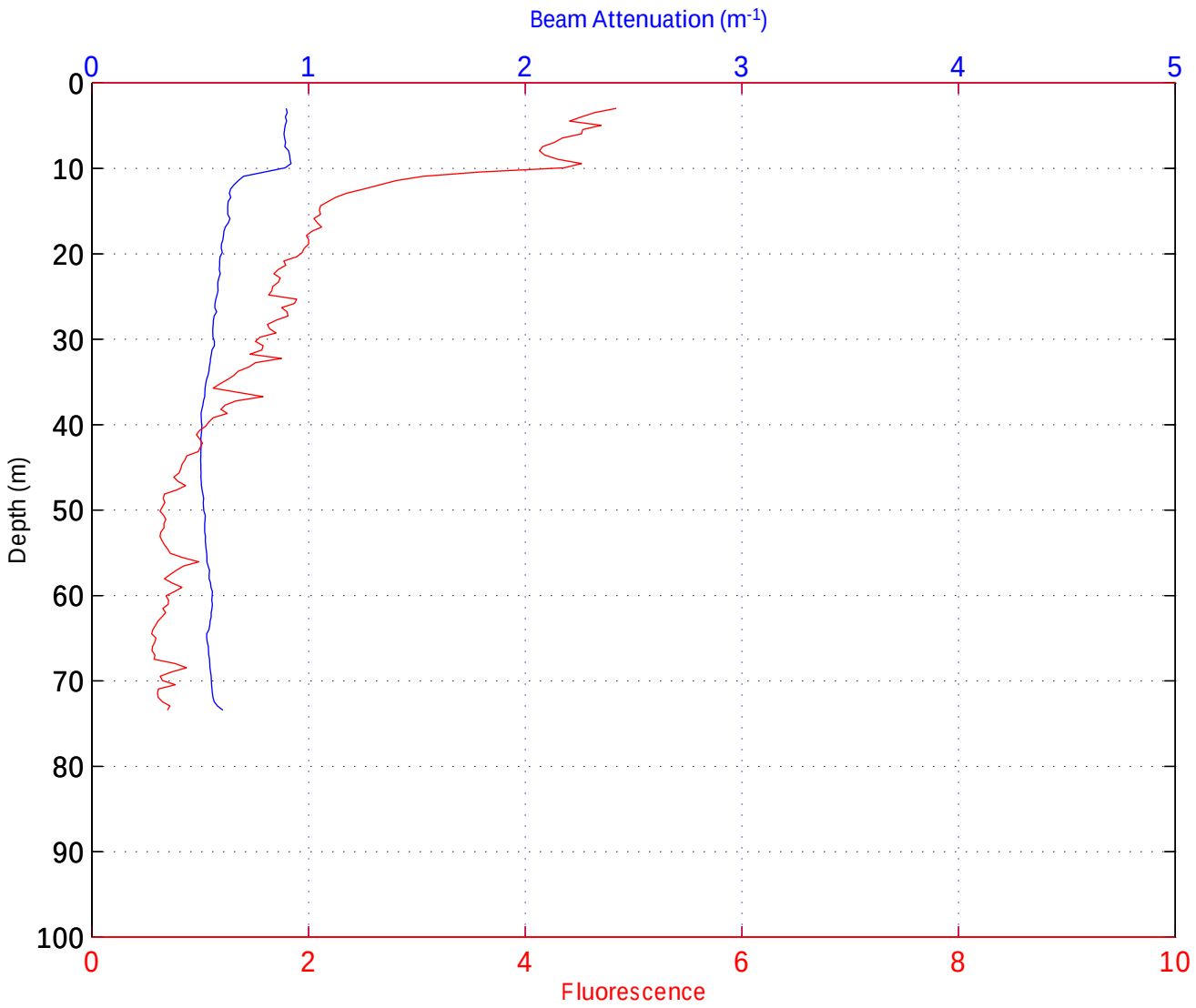
Oceanus Cast 24: Beam Attenuation and Fluorescence



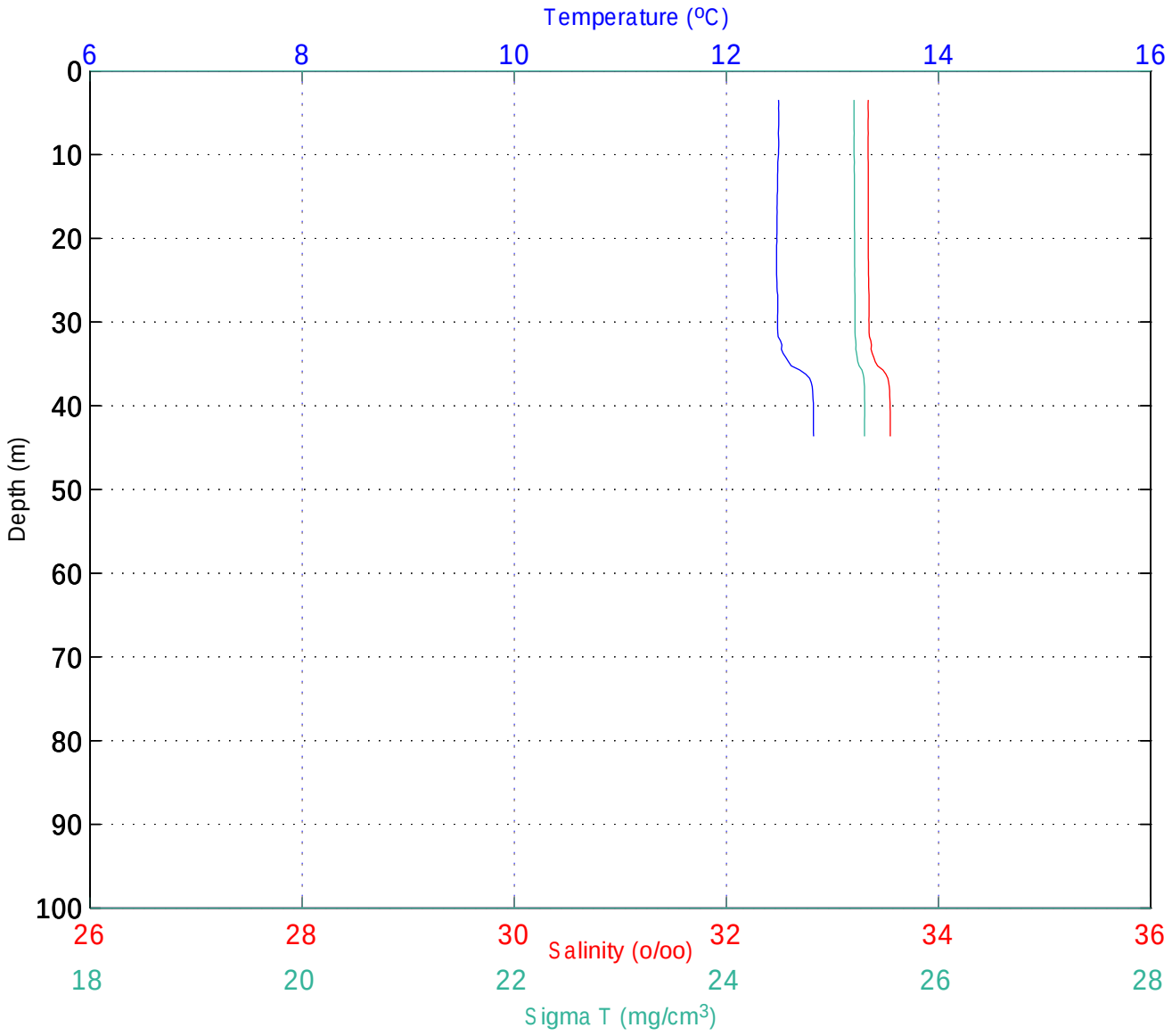
Oceanus Cast 25: Temperature, Salinity, and Sigma T



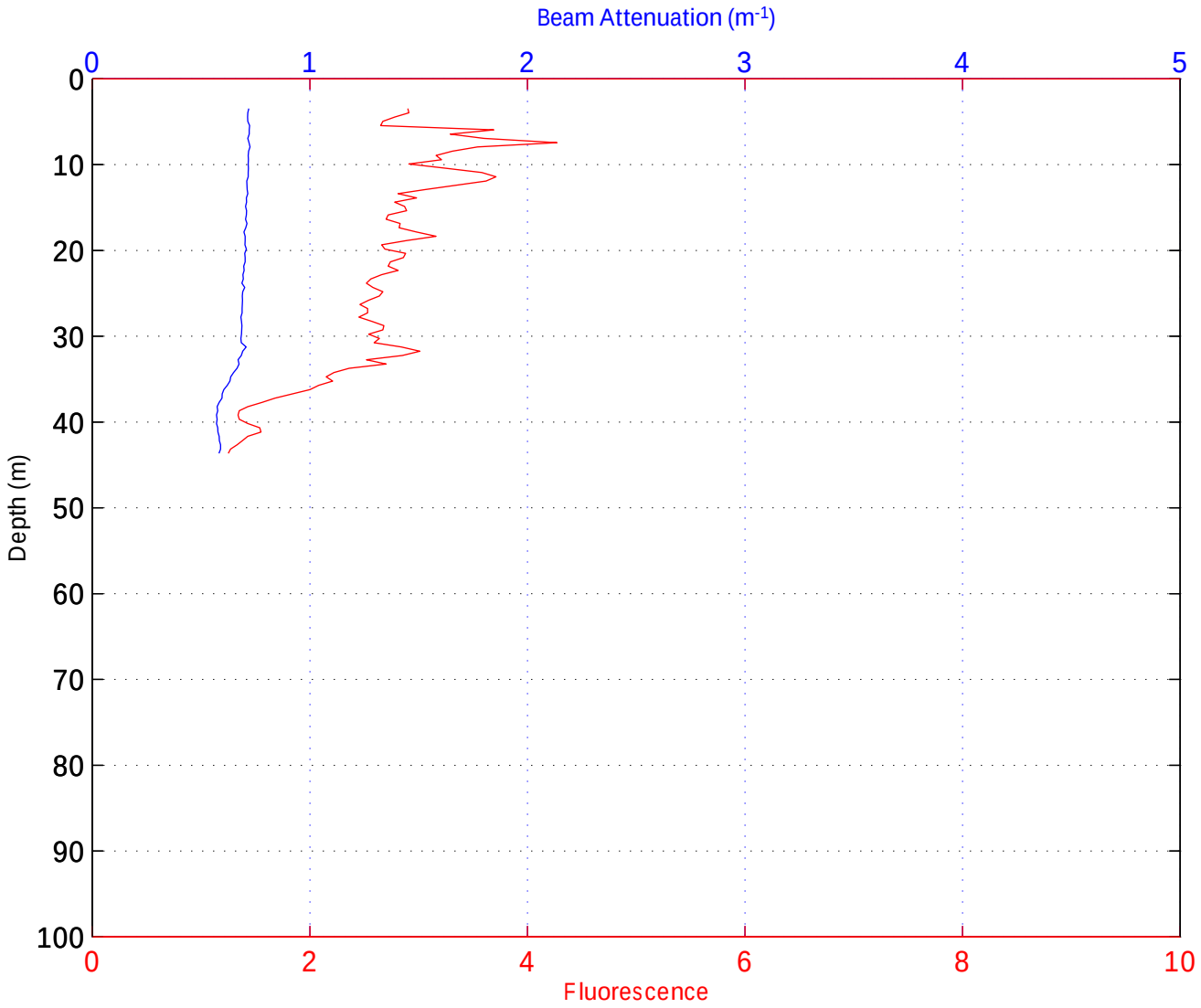
Oceanus Cast 25: Beam Attenuation and Fluorescence



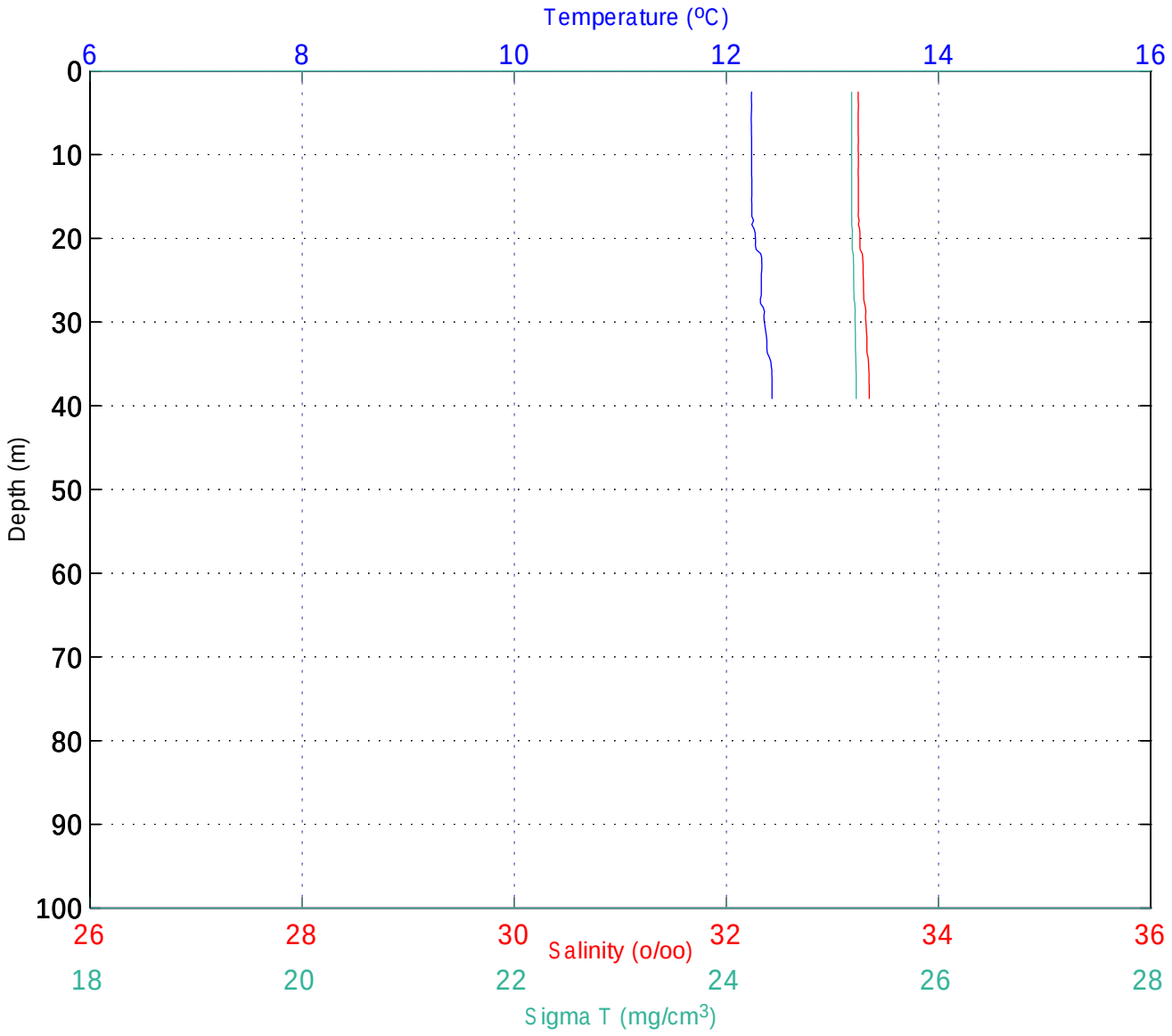
Oceanus Cast 26: Temperature, Salinity, and Sigma T



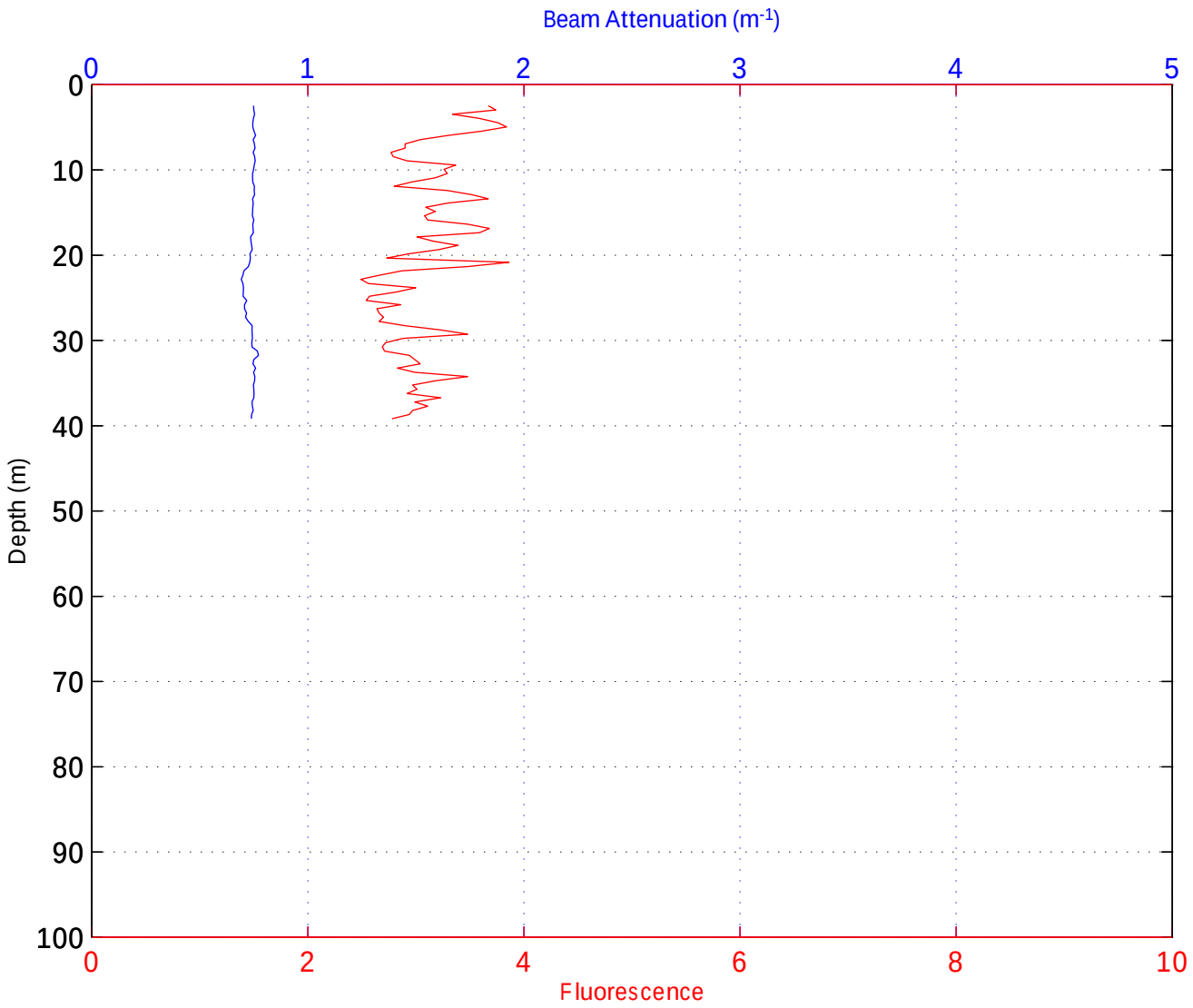
Oceanus Cast 26: Beam Attenuation and Fluorescence



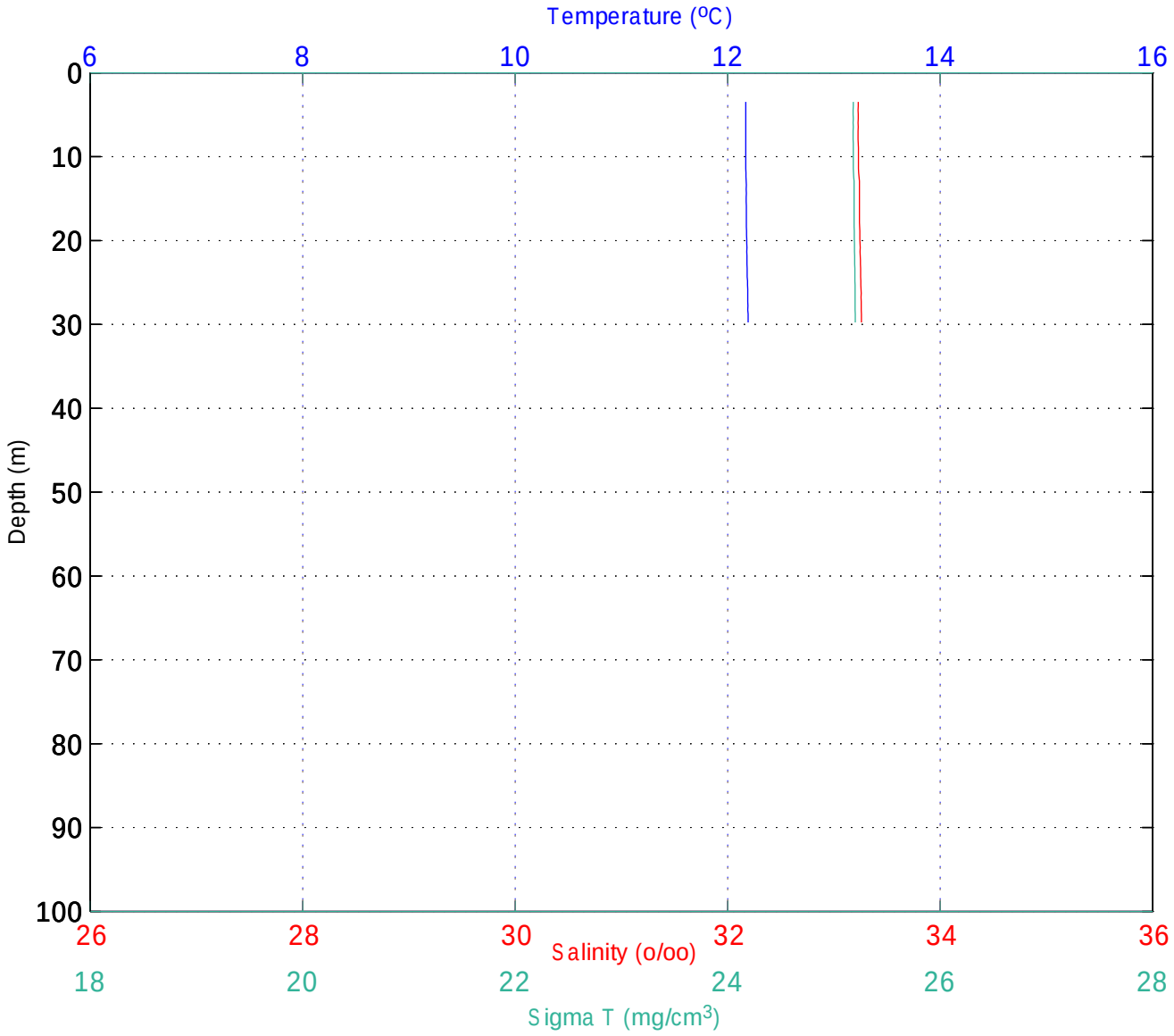
Oceanus Cast 27: Temperature, Salinity, and Sigma T



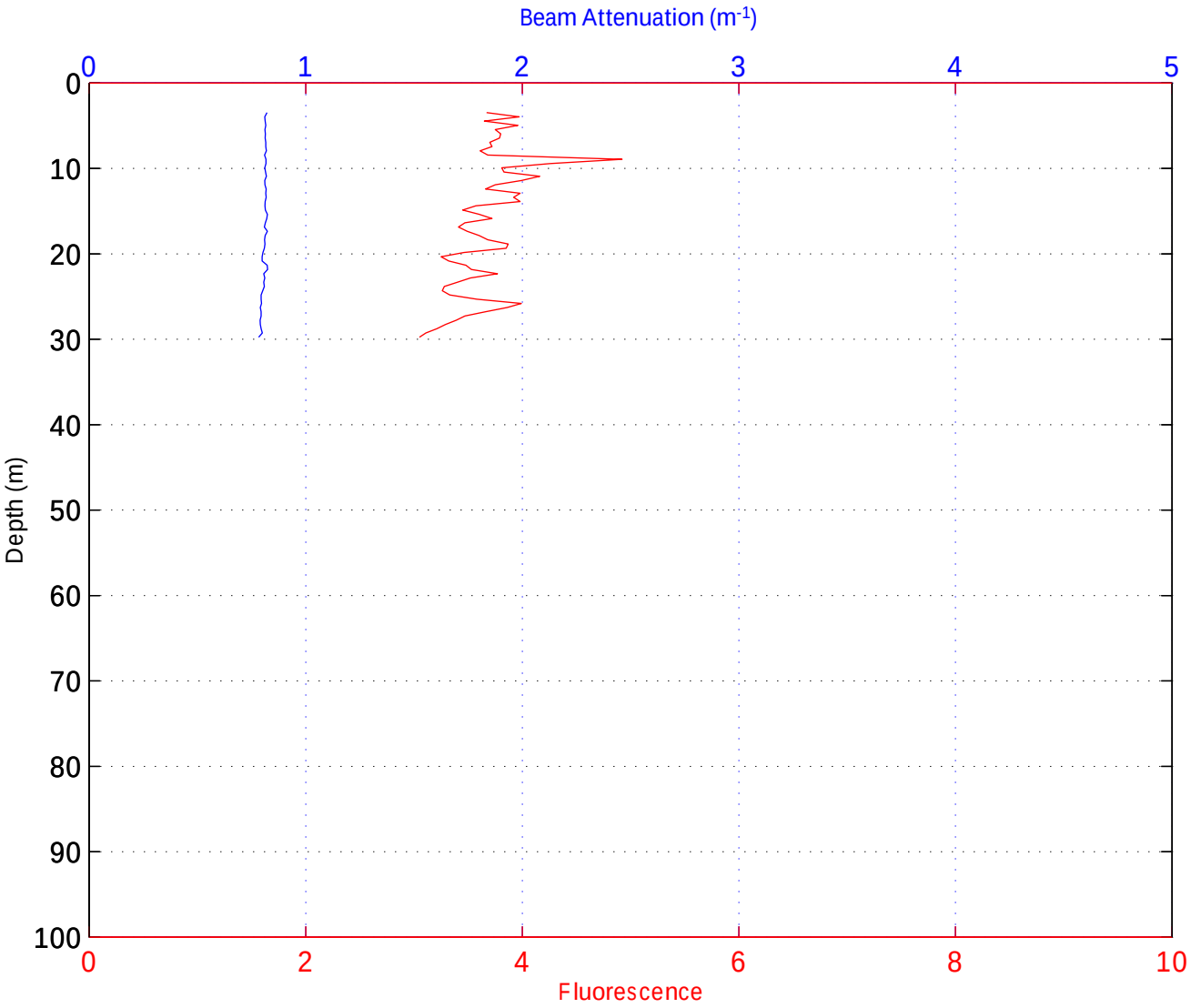
Oceanus Cast 27: Beam Attenuation and Fluorescence



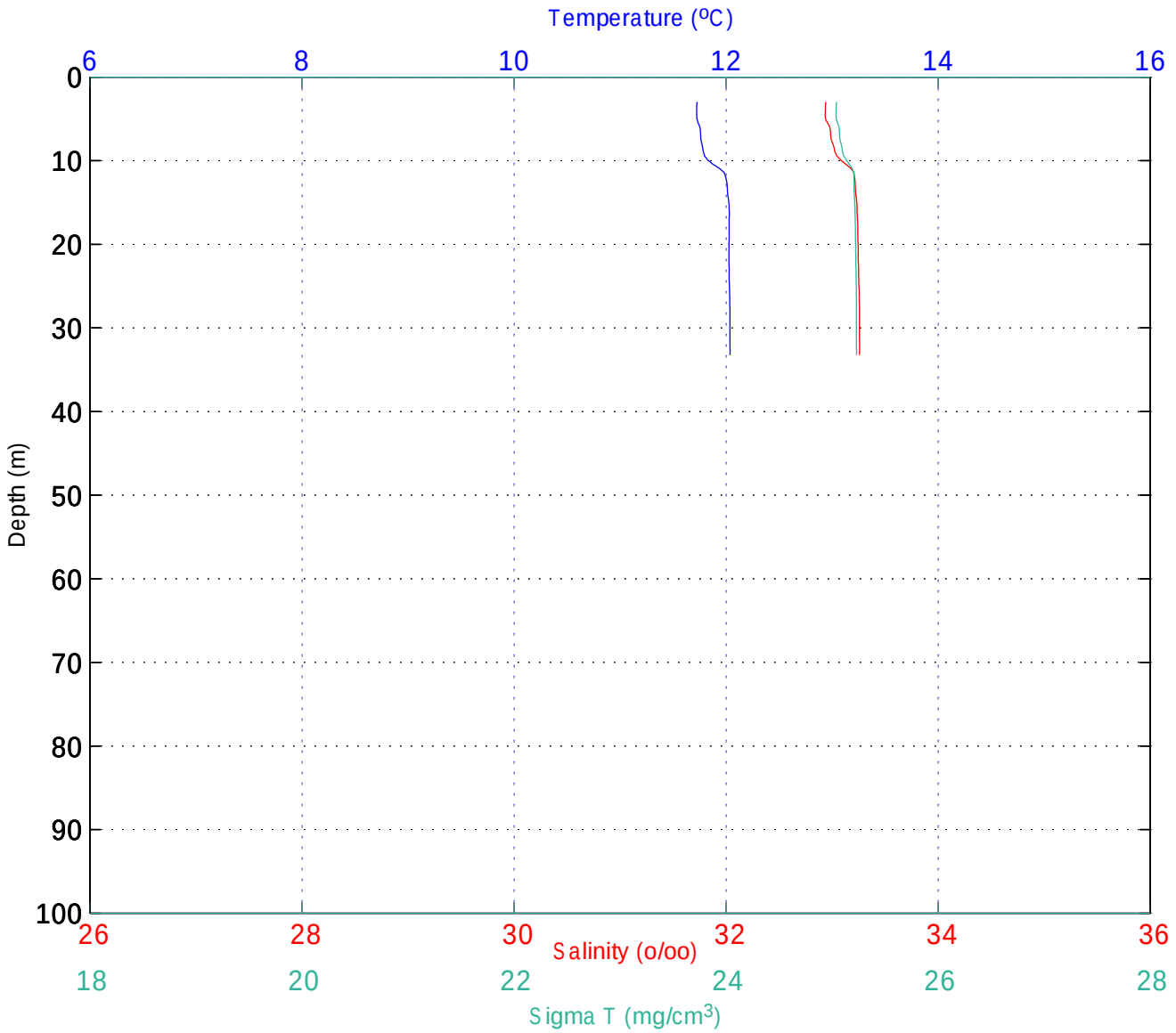
Oceanus Cast 28: Temperature, Salinity, and Sigma T



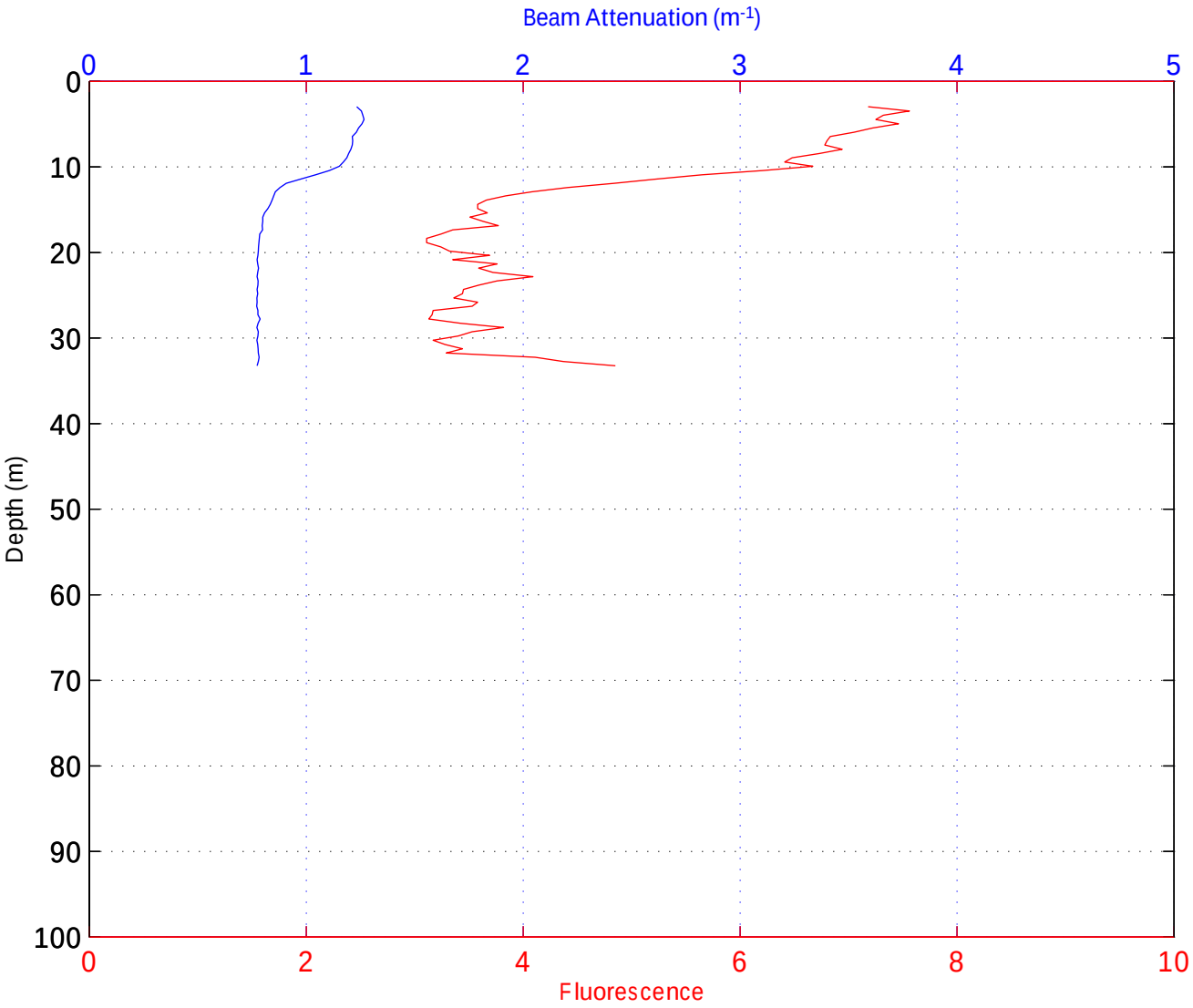
Oceanus Cast 28: Beam Attenuation and Fluorescence



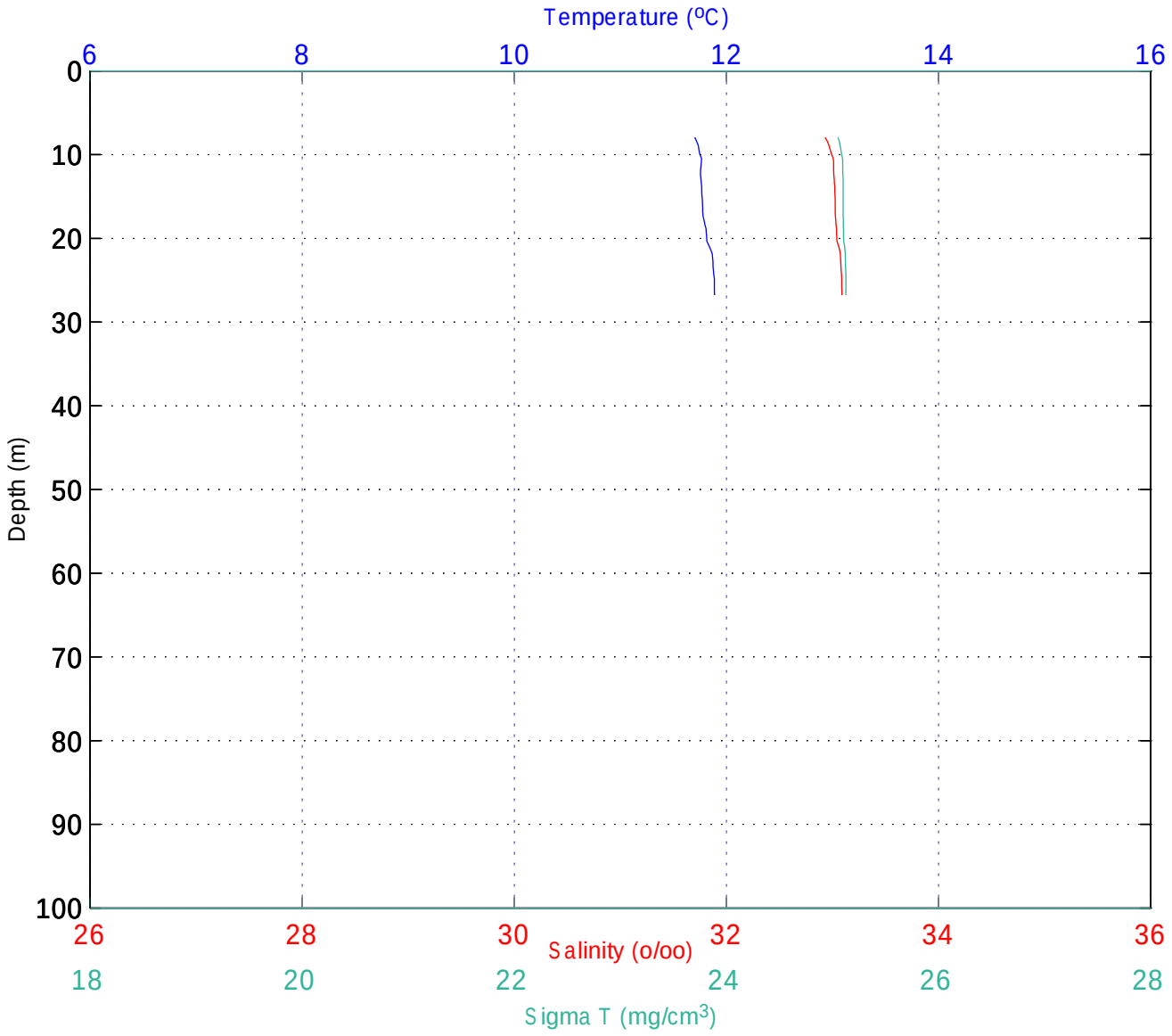
Oceanus Cast 29: Temperature, Salinity, and Sigma T



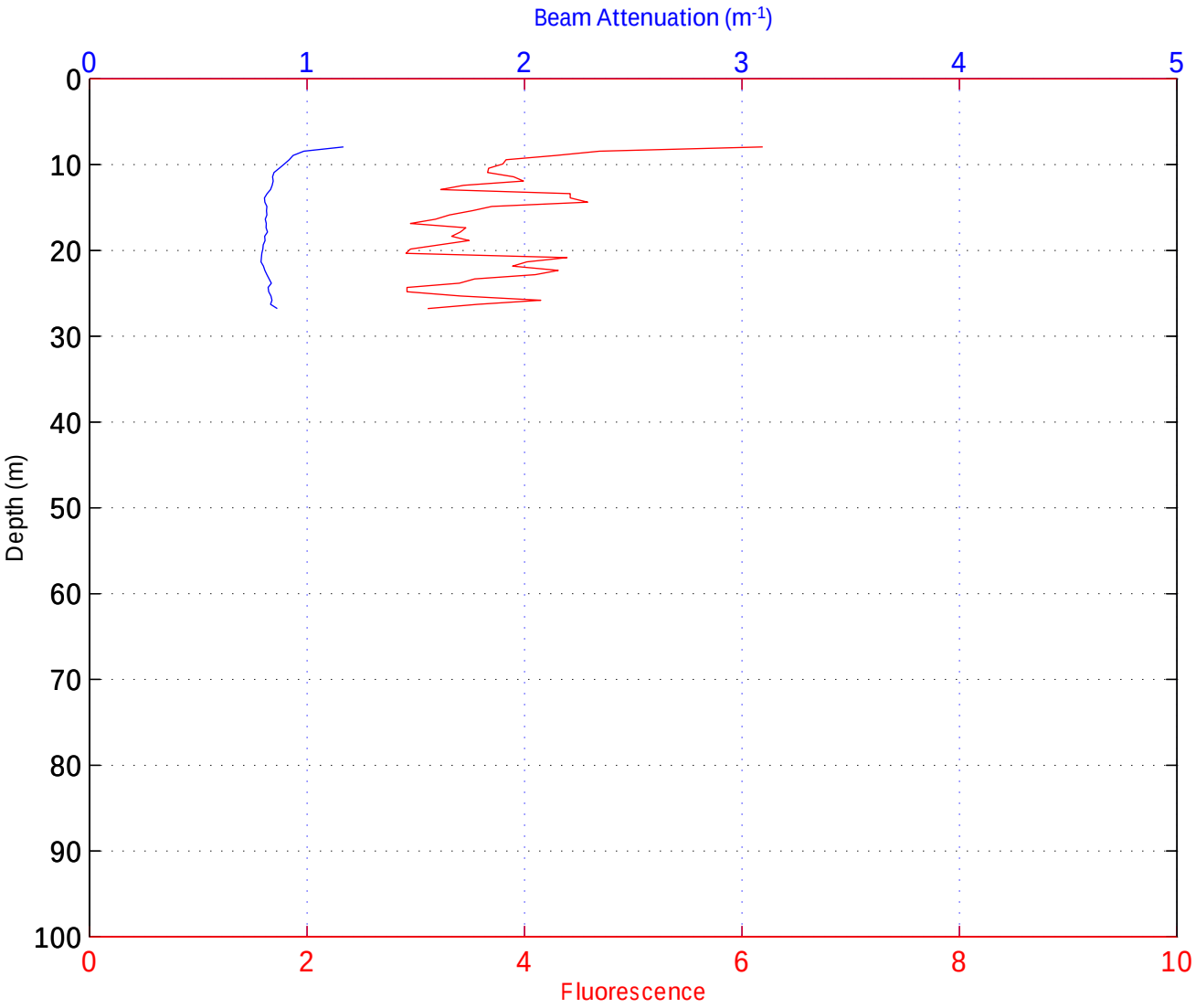
Oceanus Cast 29: Beam Attenuation and Fluorescence



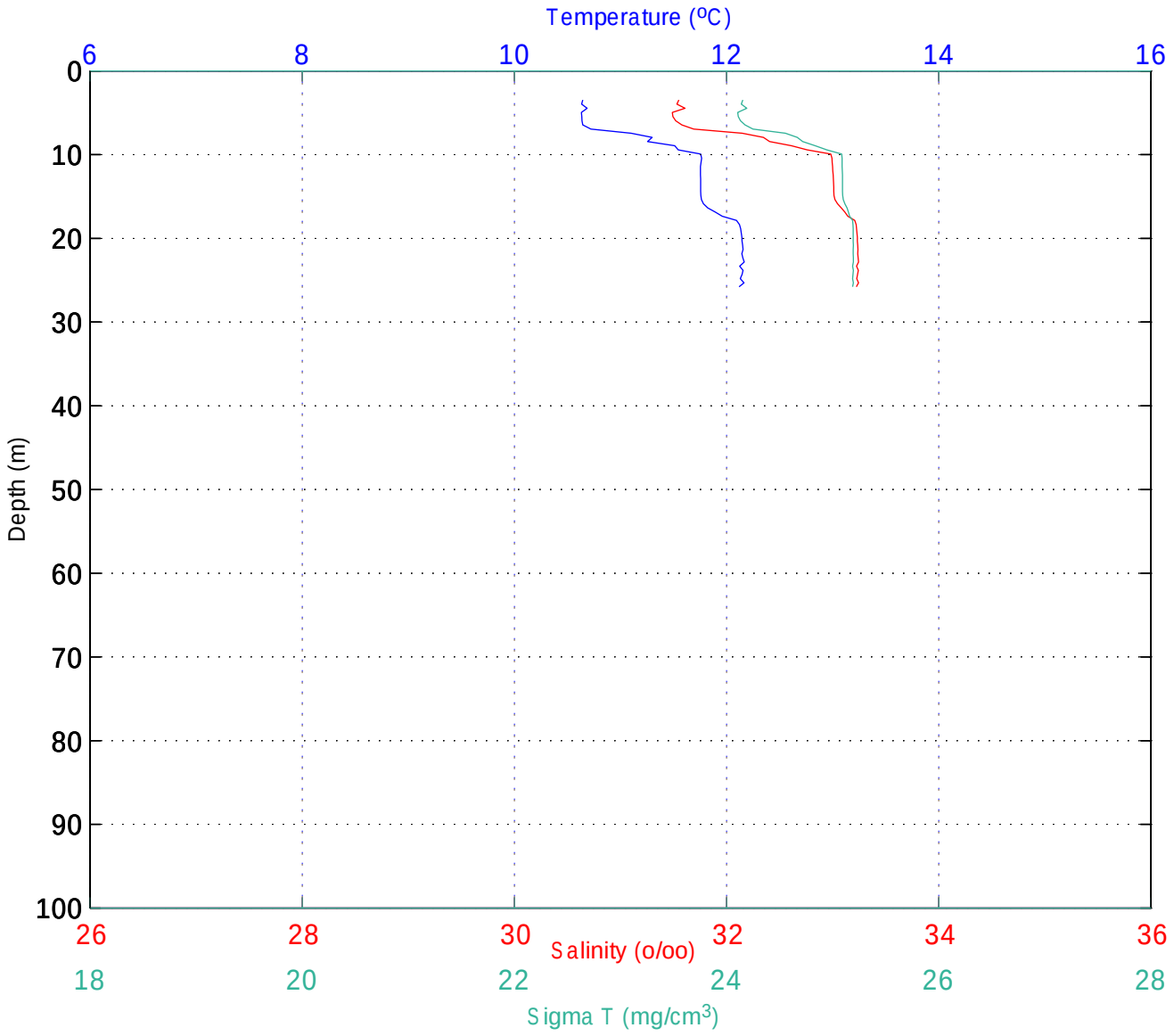
Oceanus Cast 30: Temperature, Salinity, and Sigma T



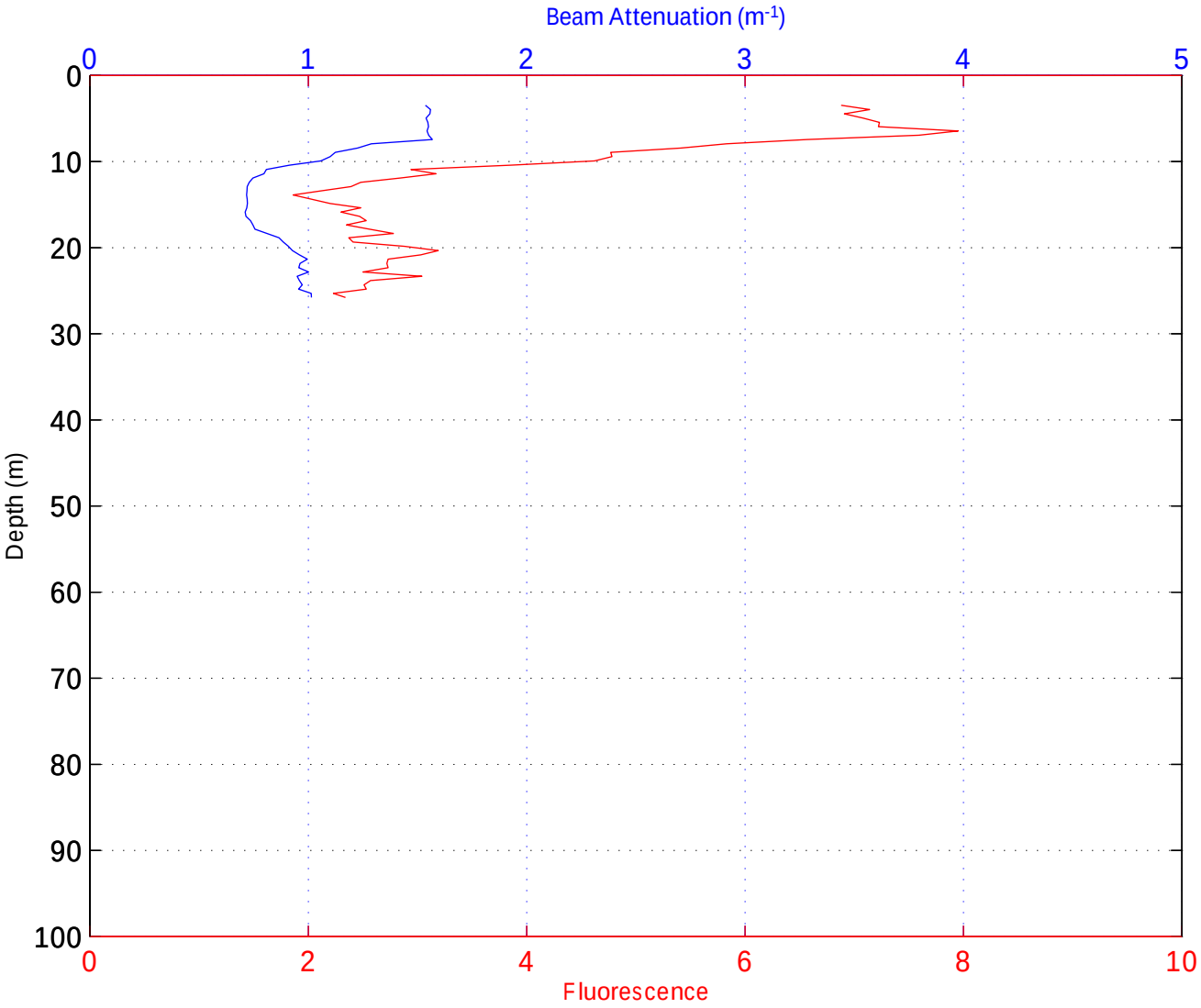
Oceanus Cast 30: Beam Attenuation and Fluorescence



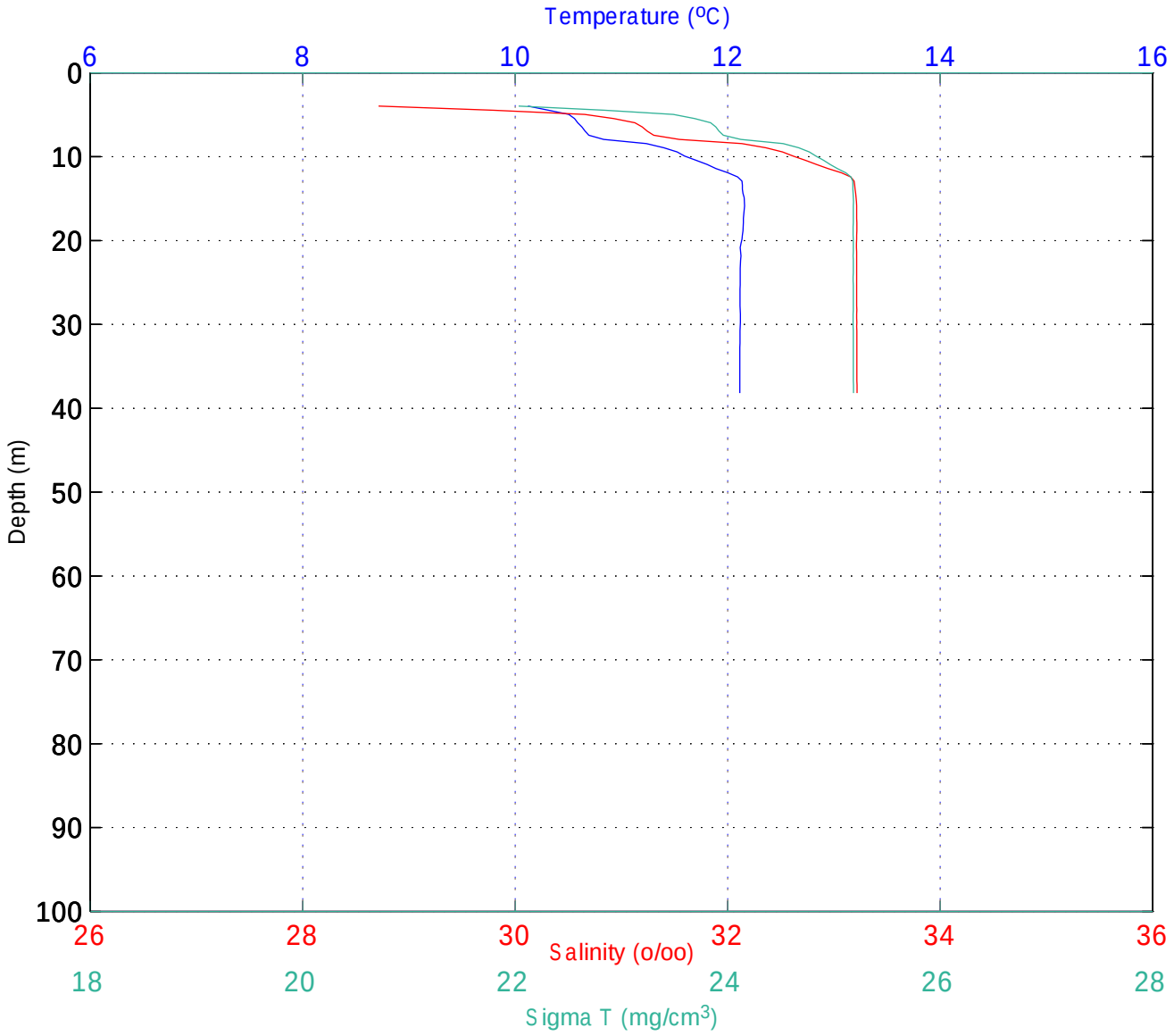
Oceanus Cast 31: Temperature, Salinity, and Sigma T



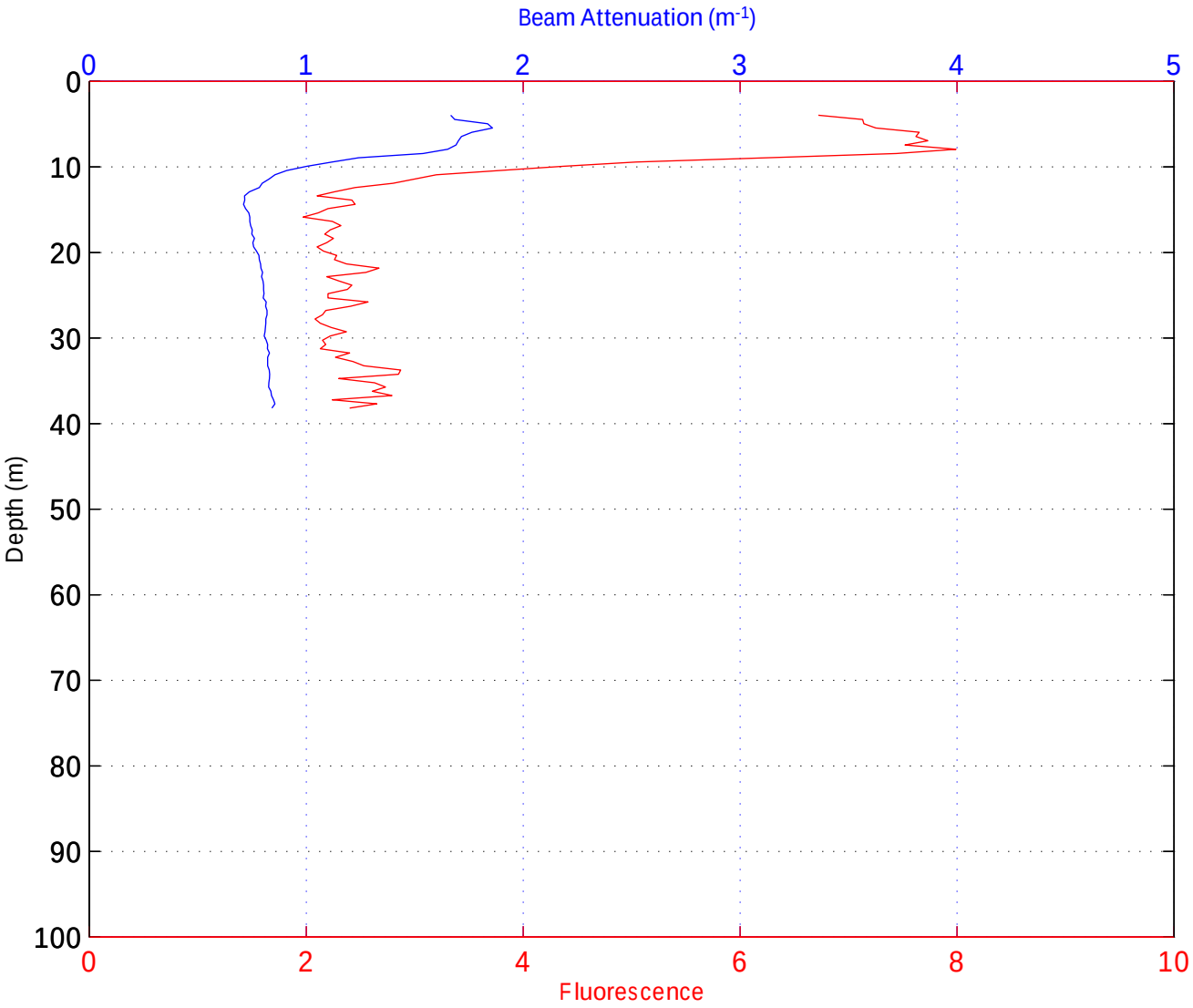
Oceanus Cast 31: Beam Attenuation and Fluorescence



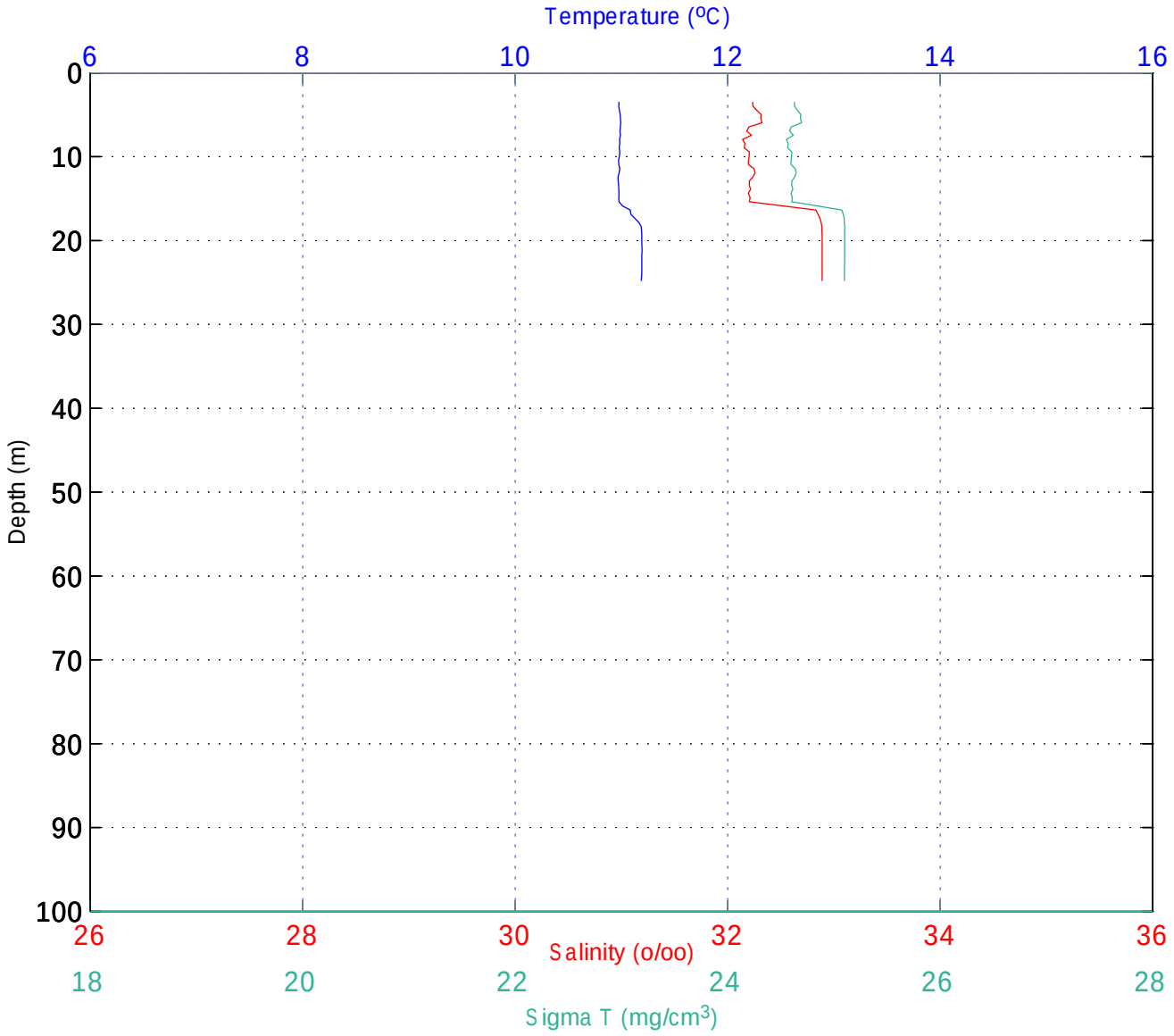
Oceanus Cast 32: Temperature, Salinity, and Sigma T



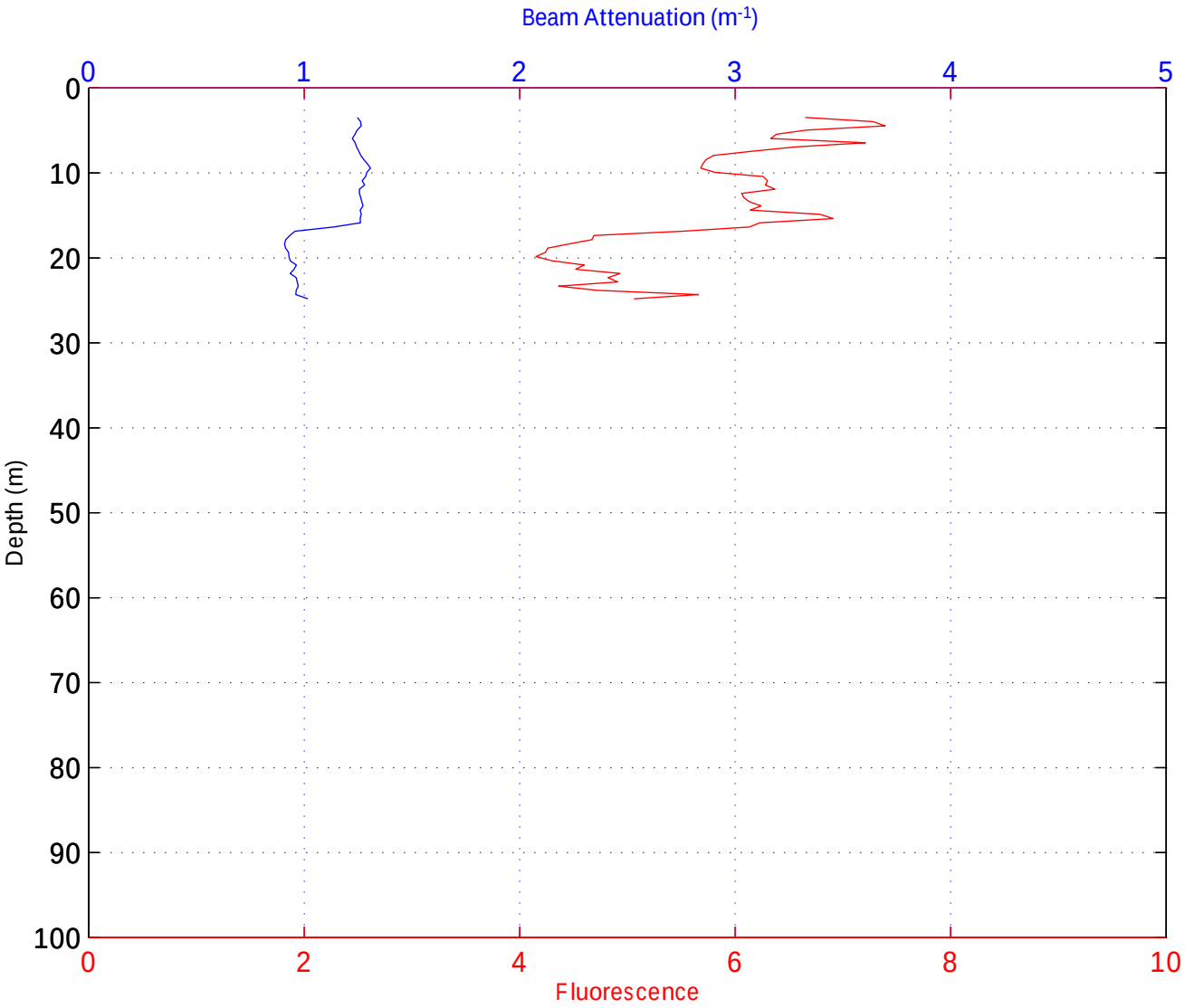
Oceanus Cast 32: Beam Attenuation and Fluorescence



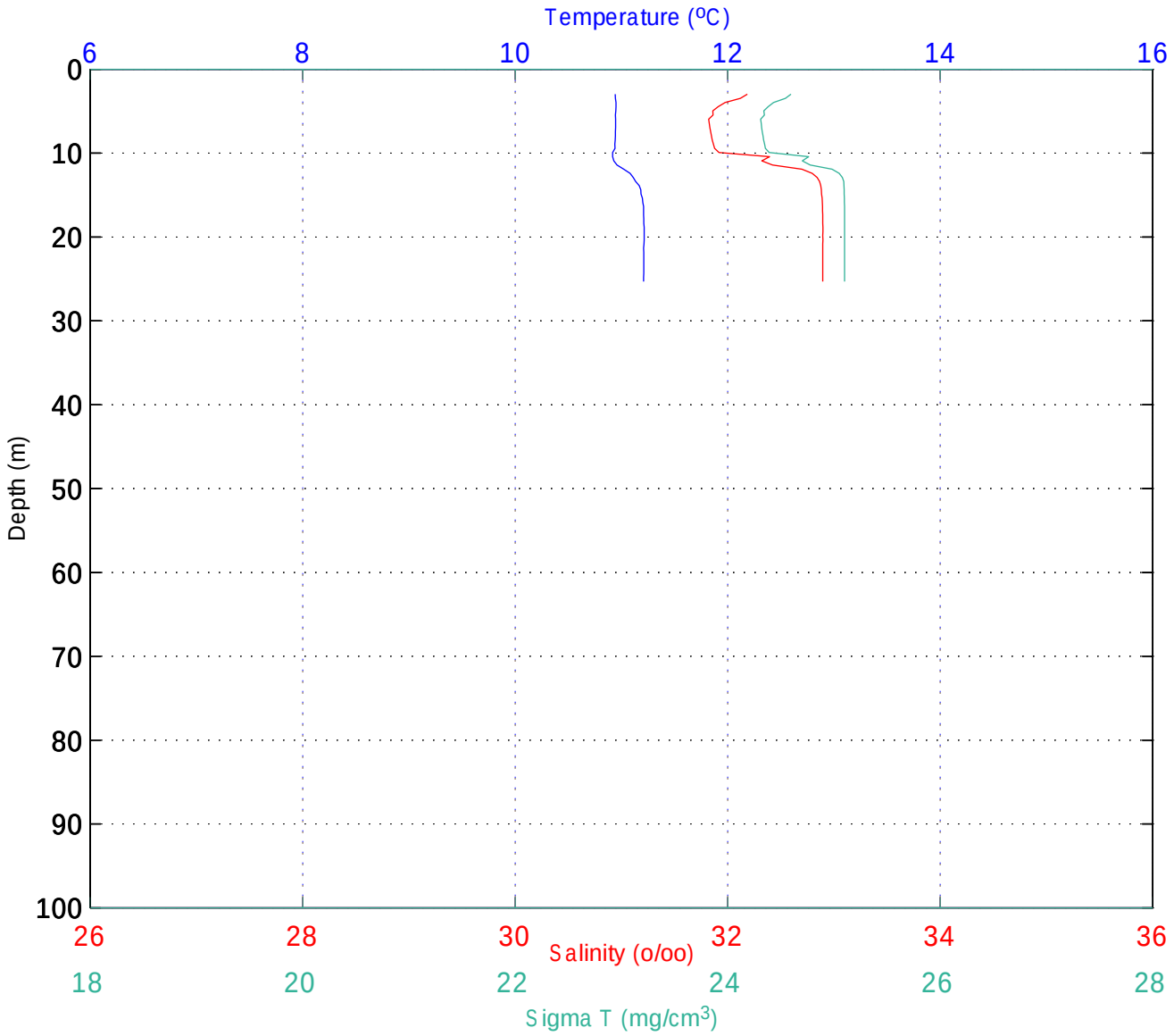
Oceanus Cast 33: Temperature, Salinity, and Sigma T



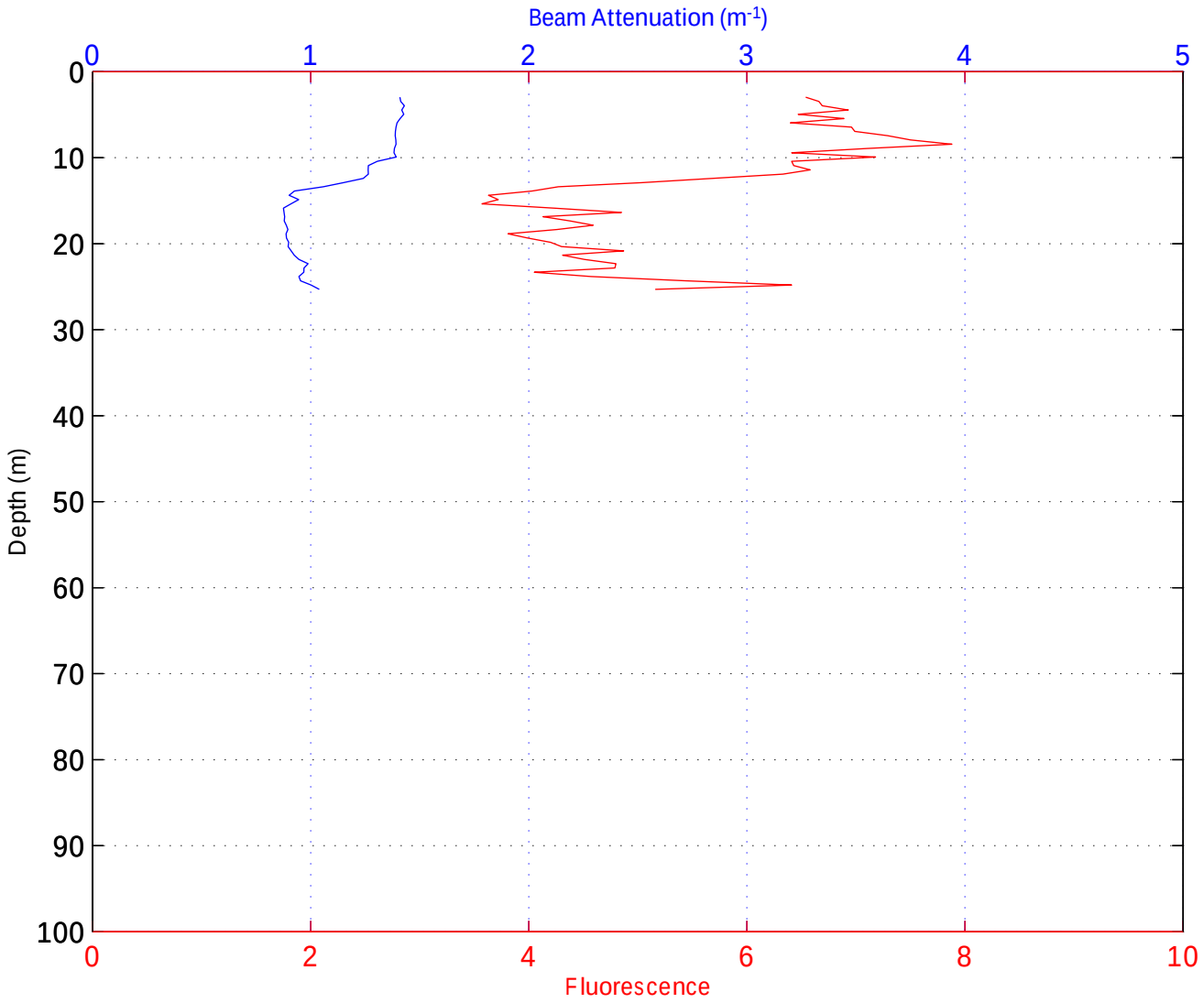
Oceanus Cast 33: Beam Attenuation and Fluorescence



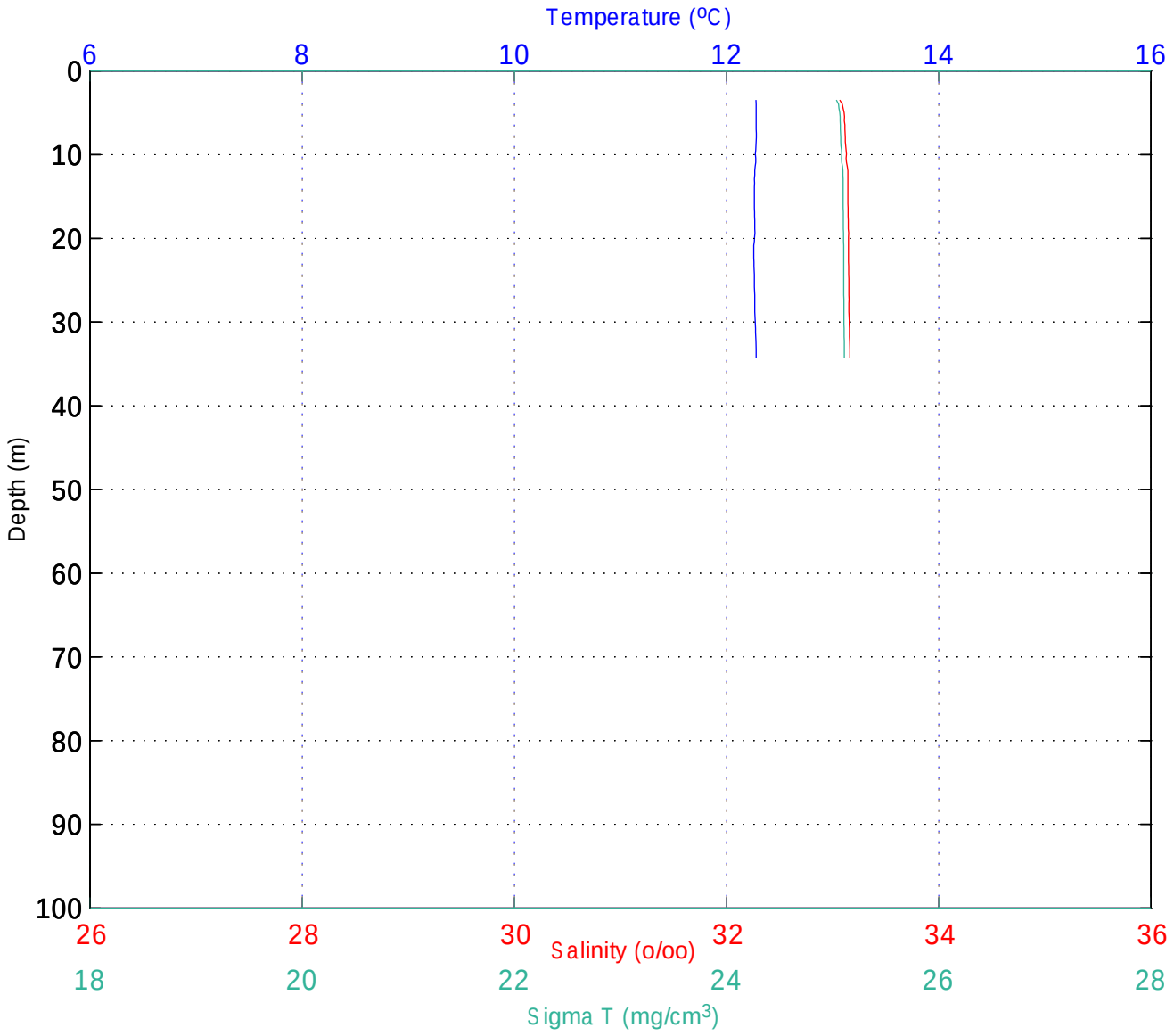
Oceanus Cast 34: Temperature, Salinity, and Sigma T



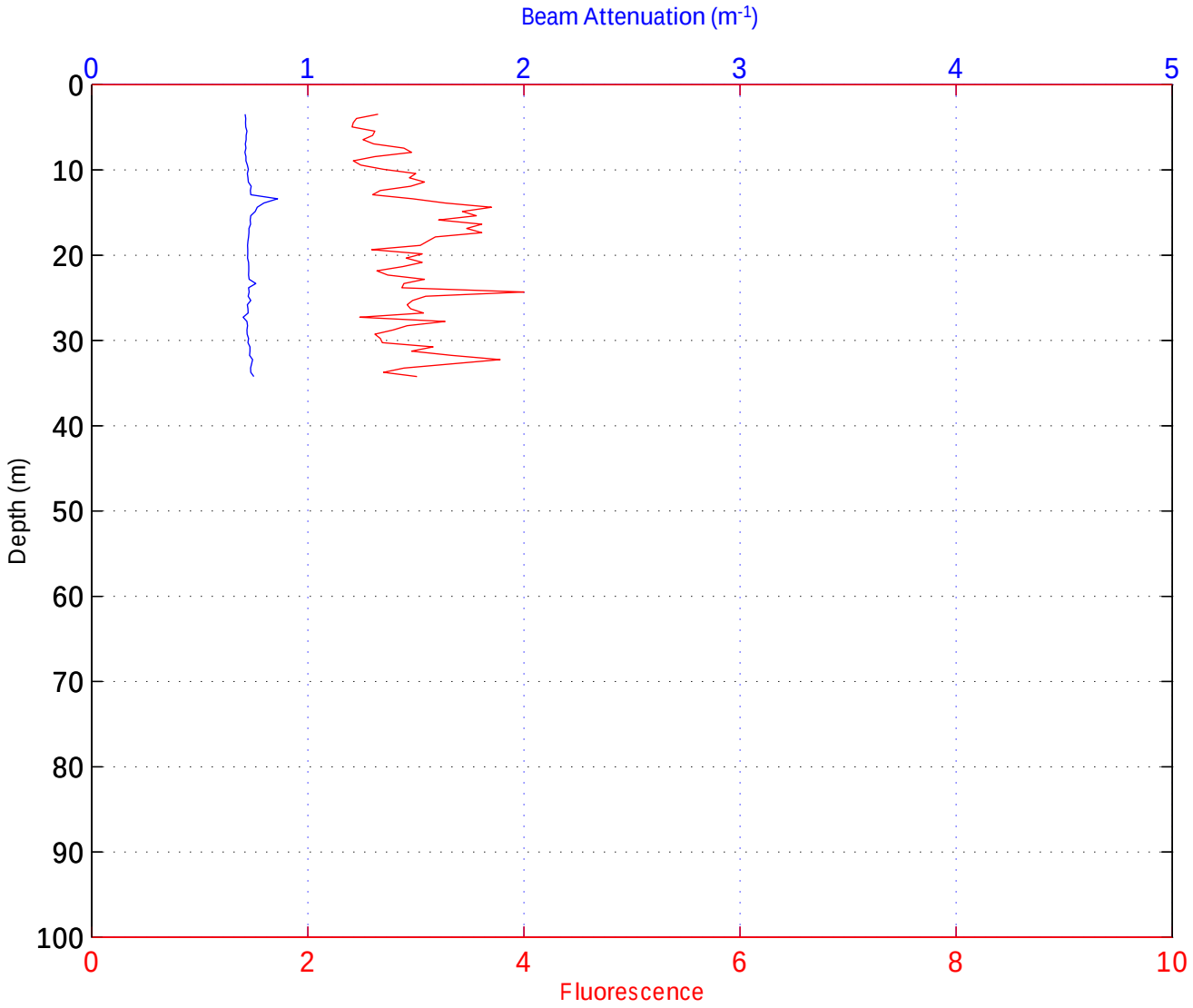
Oceanus Cast 34: Beam Attenuation and Fluorescence



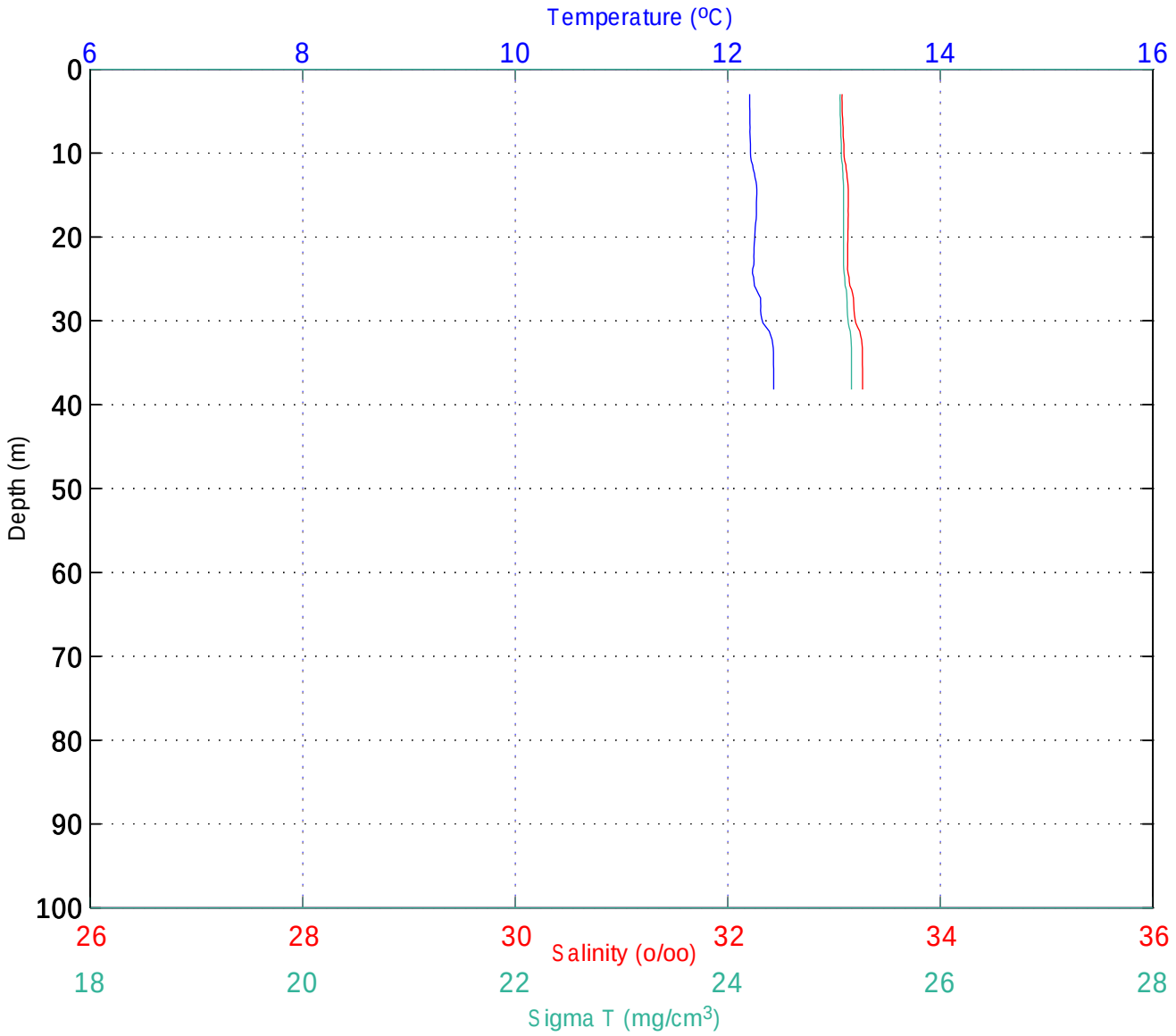
Oceanus Cast 35: Temperature, Salinity, and Sigma T



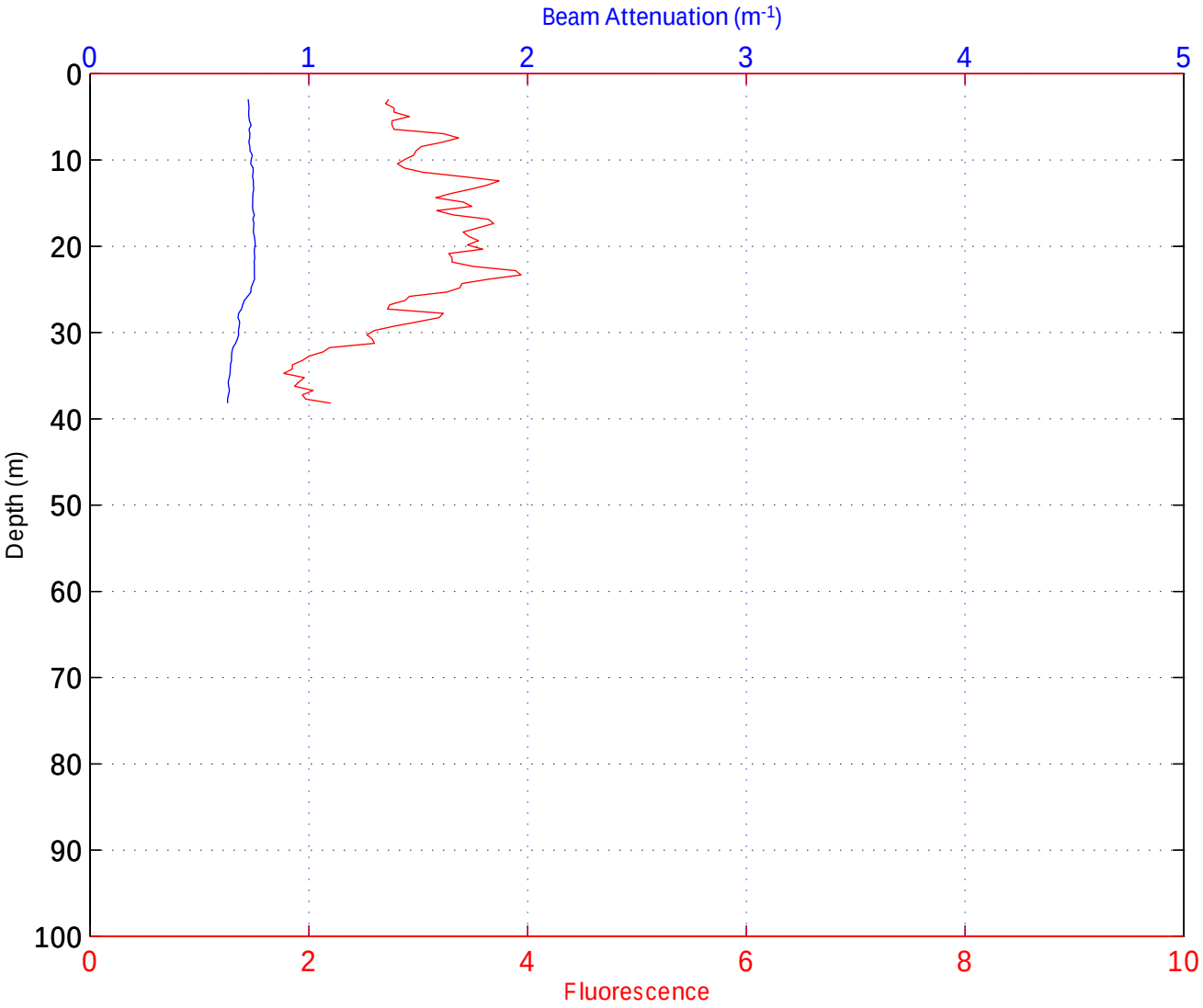
Oceanus Cast 35: Beam Attenuation and Fluorescence



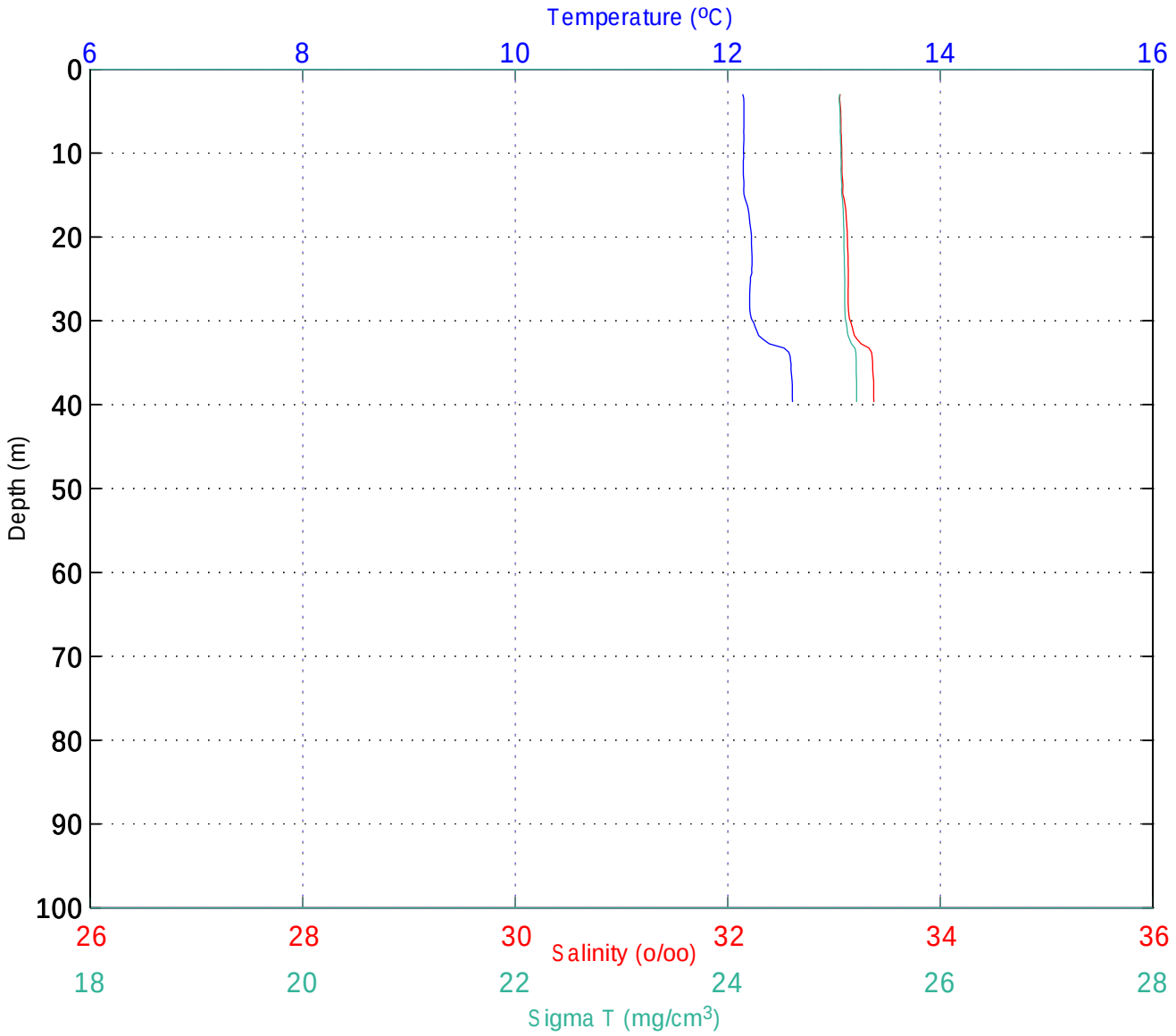
Oceanus Cast 36: Temperature, Salinity, and Sigma T



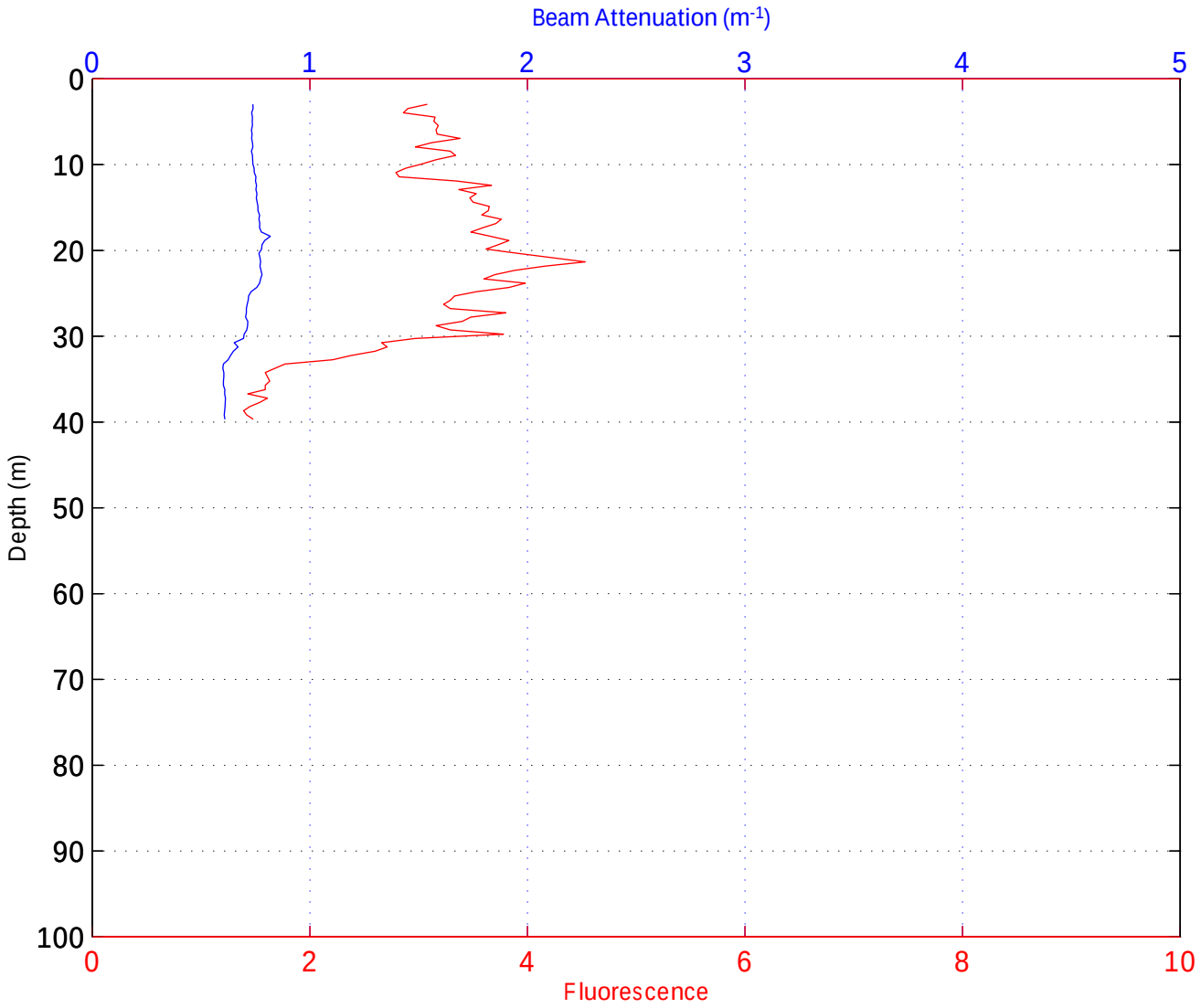
Oceanus Cast 36: Beam Attenuation and Fluorescence



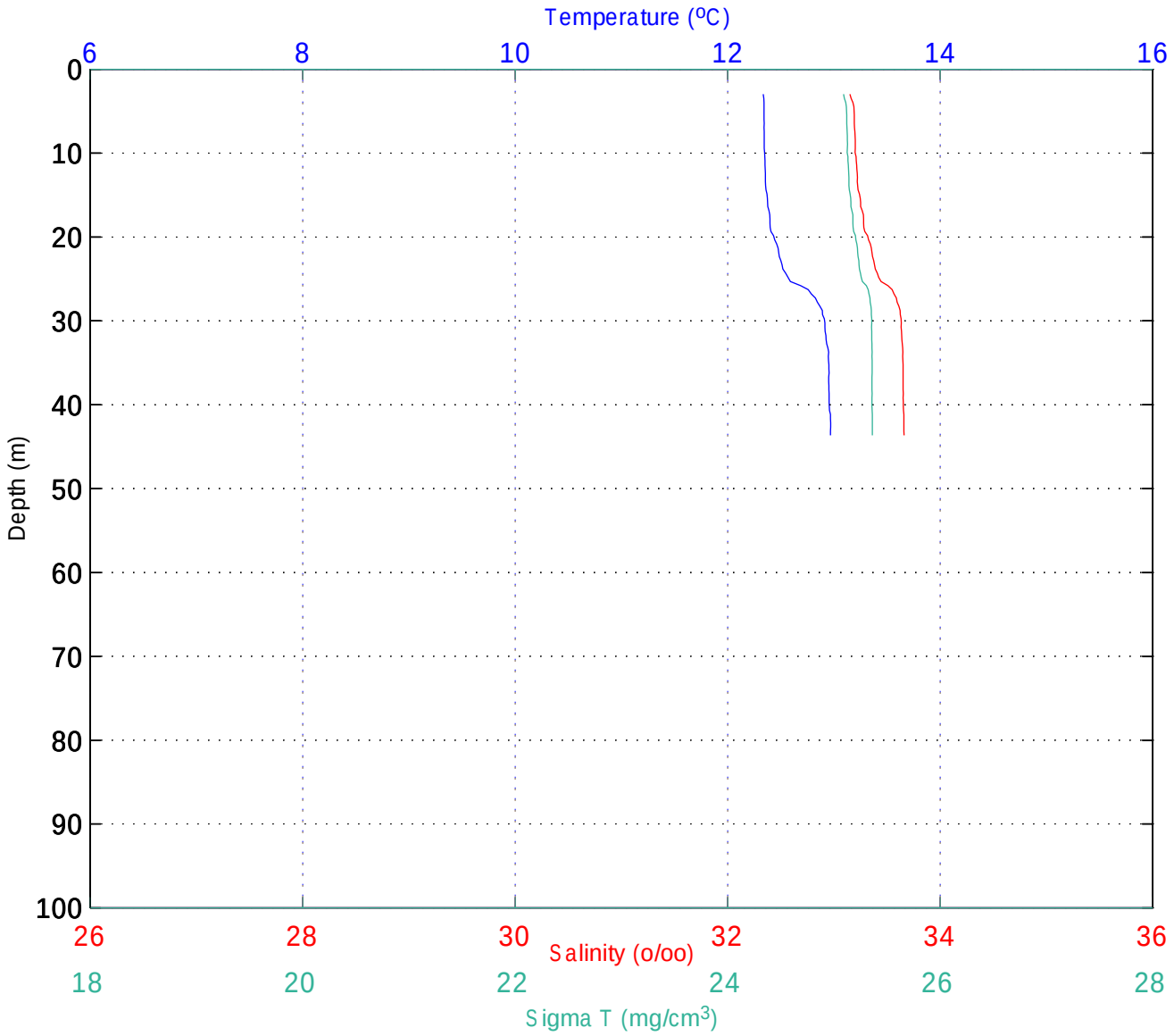
Oceanus Cast 37: Temperature, Salinity, and Sigma T



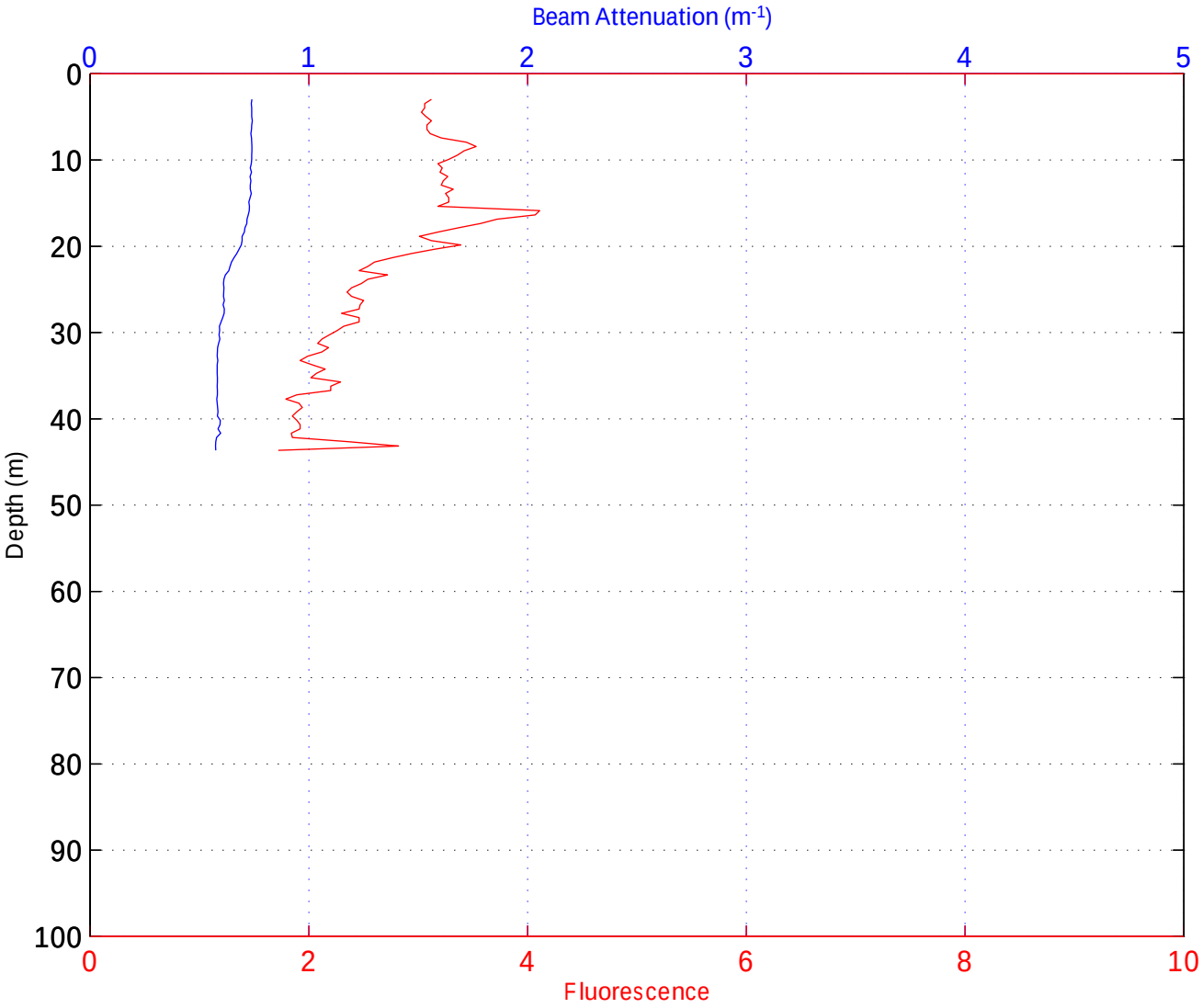
Oceanus Cast 37: Beam Attenuation and Fluorescence



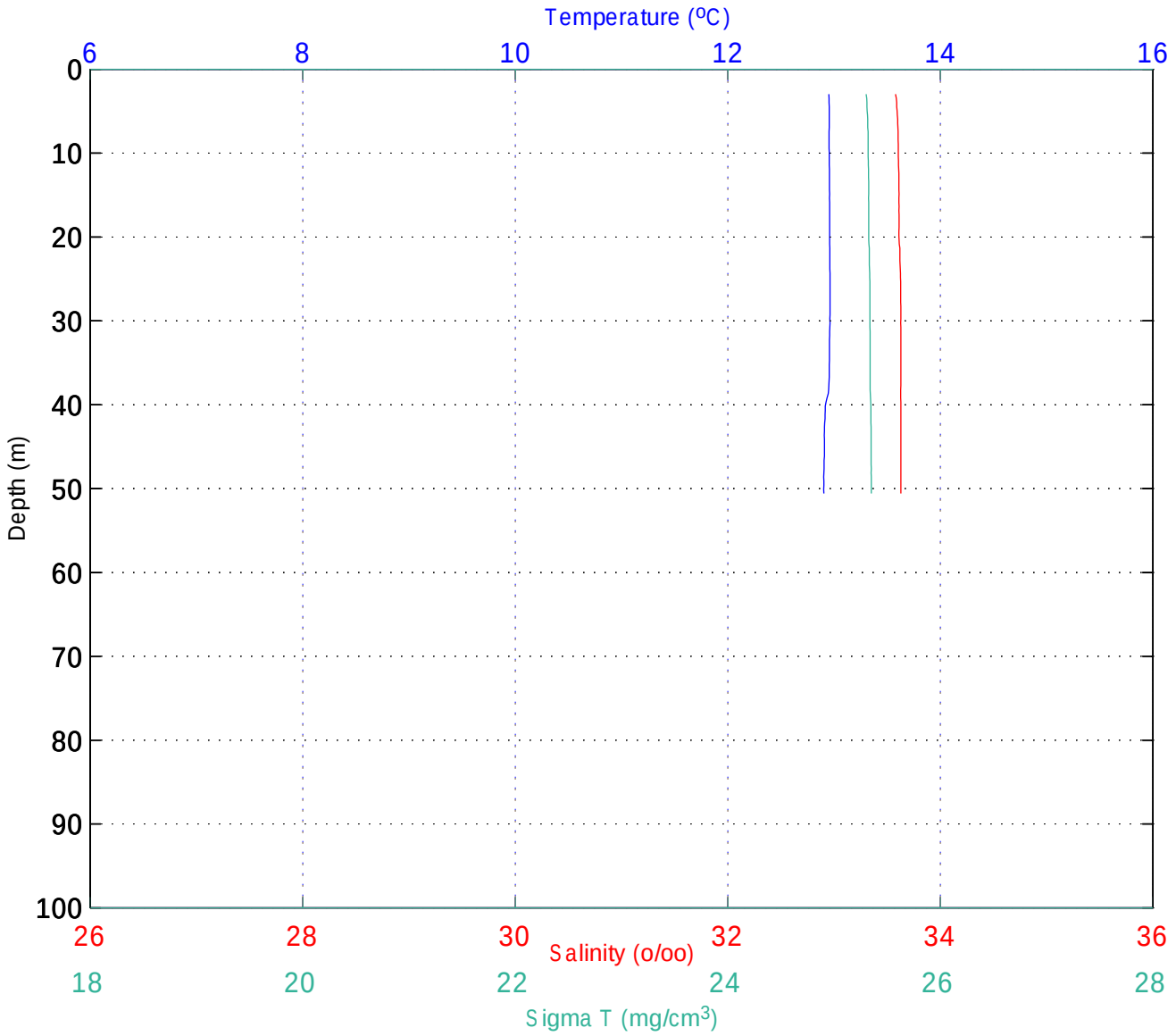
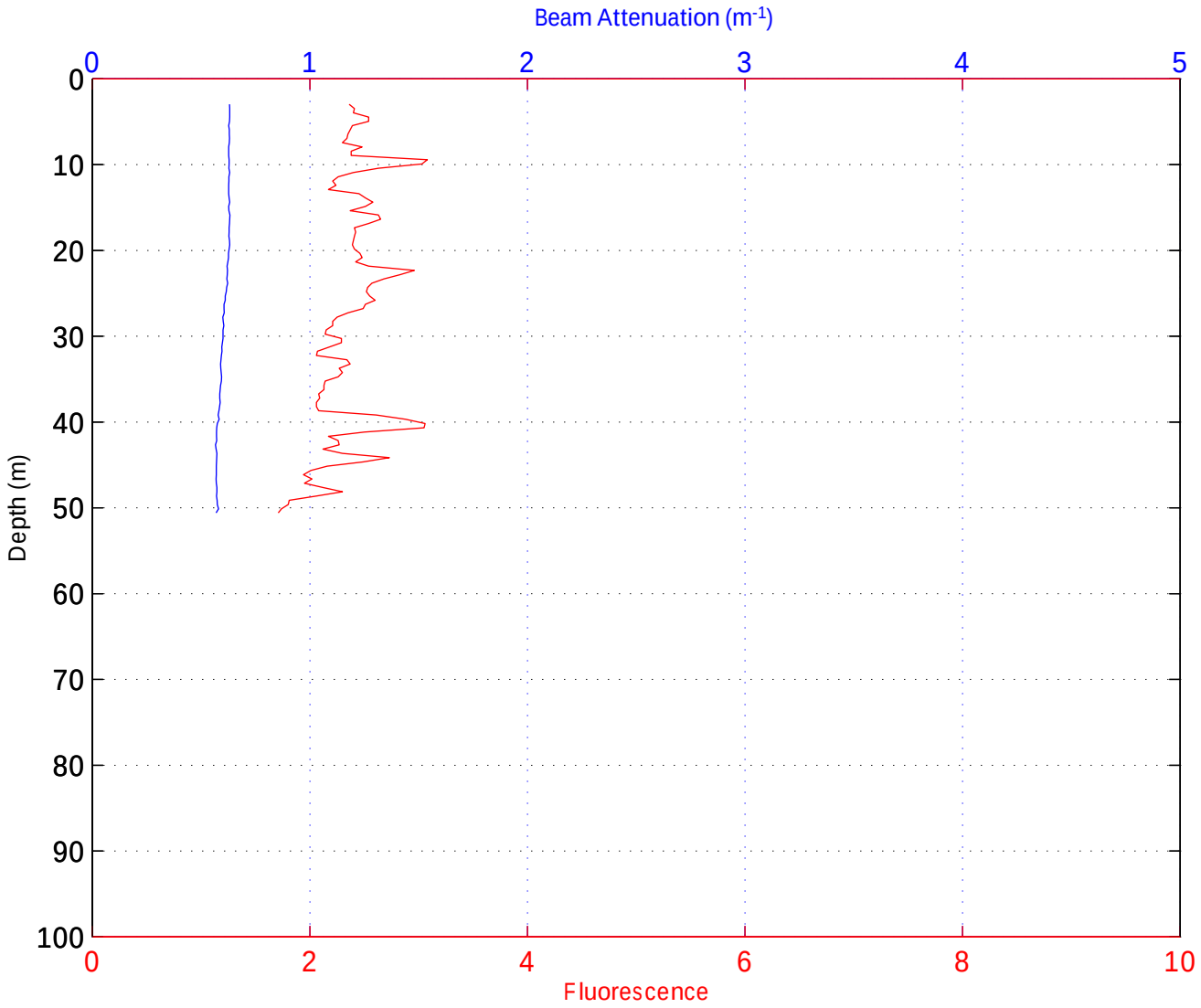
Oceanus Cast 38: Temperature, Salinity, and Sigma T



Oceanus Cast 38: Beam Attenuation and Fluorescence



Oceanus Cast 39: Temperature, Salinity, and Sigma T



Oceanus Cast 39: Beam Attenuation and Fluorescence