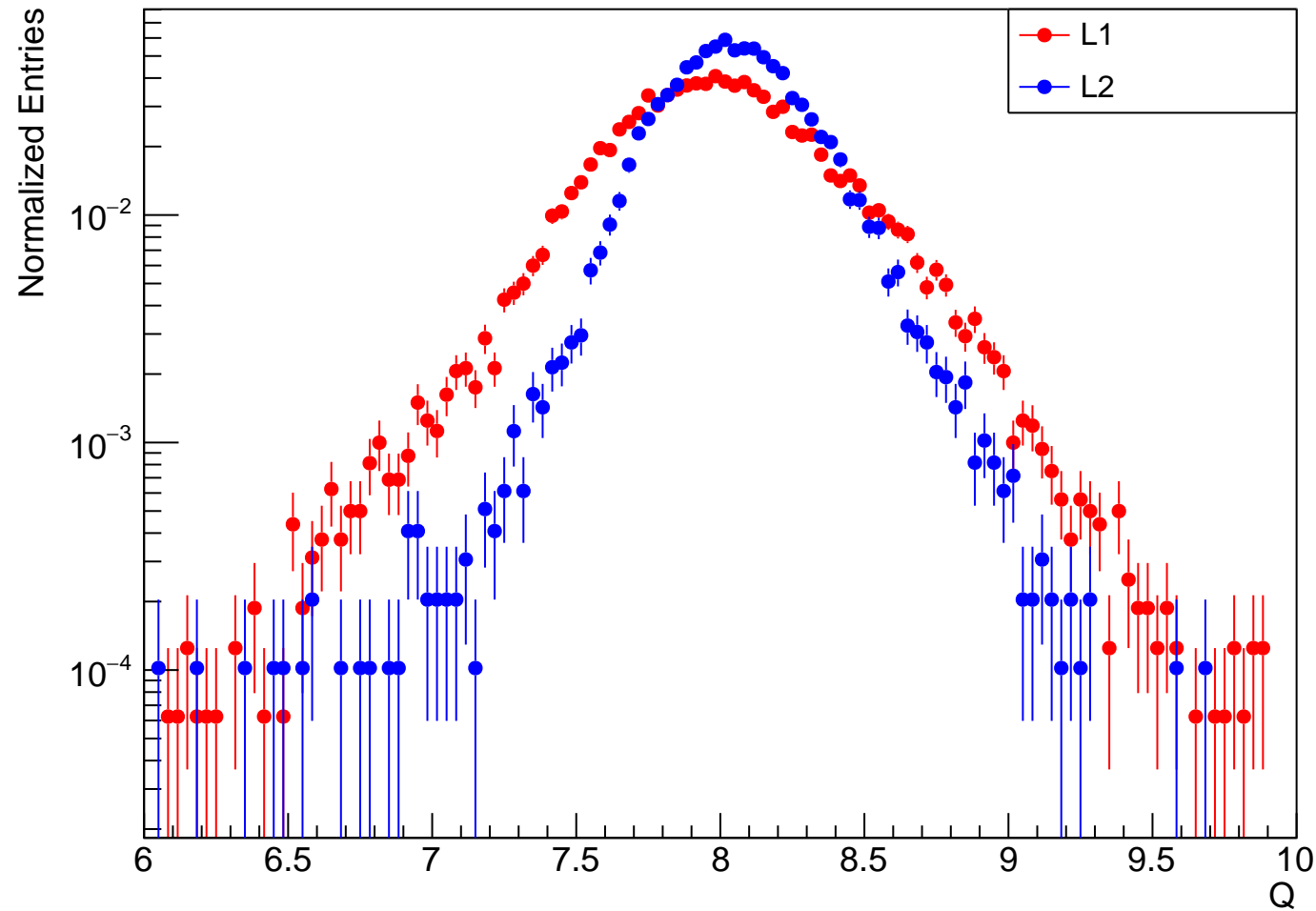
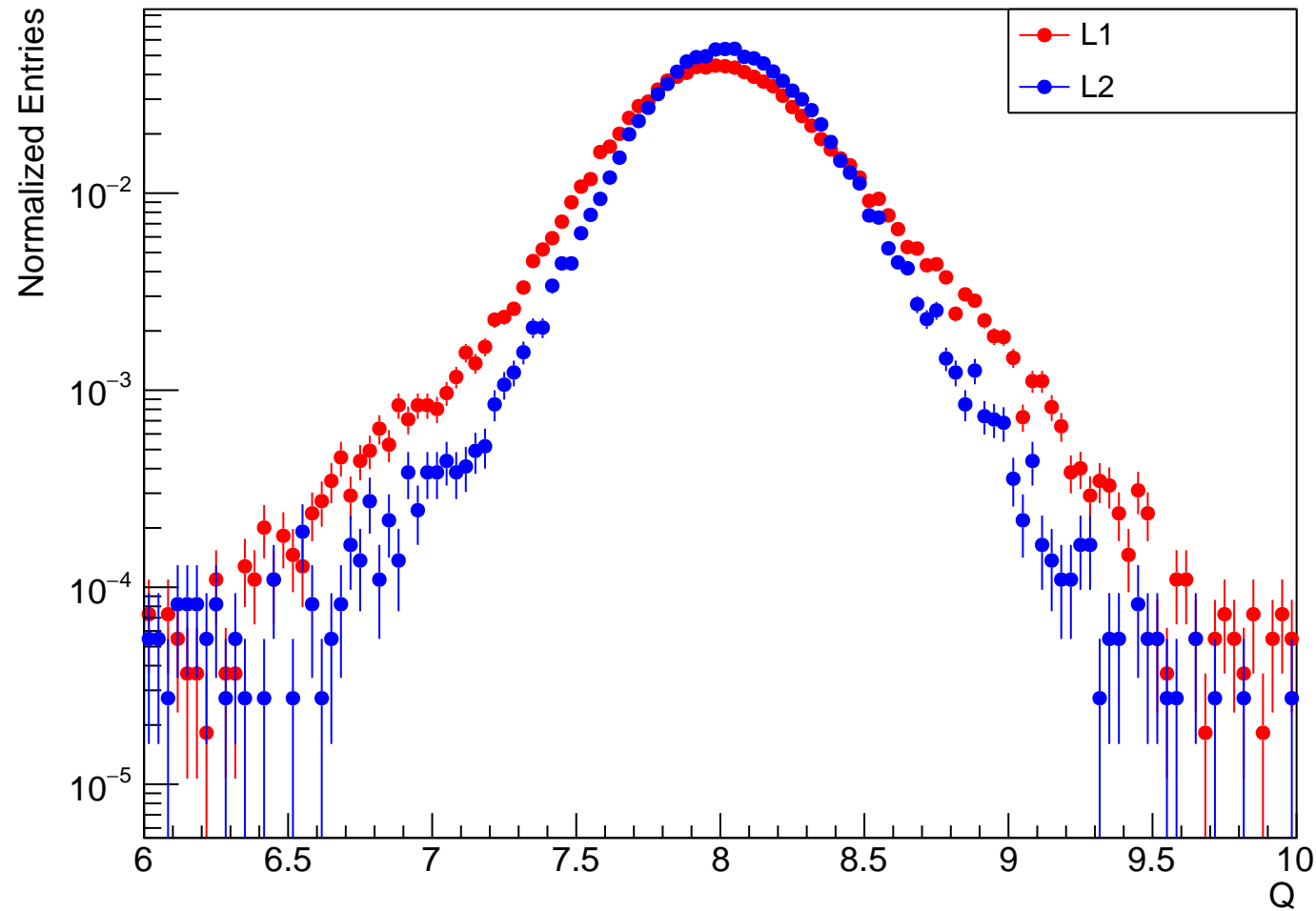


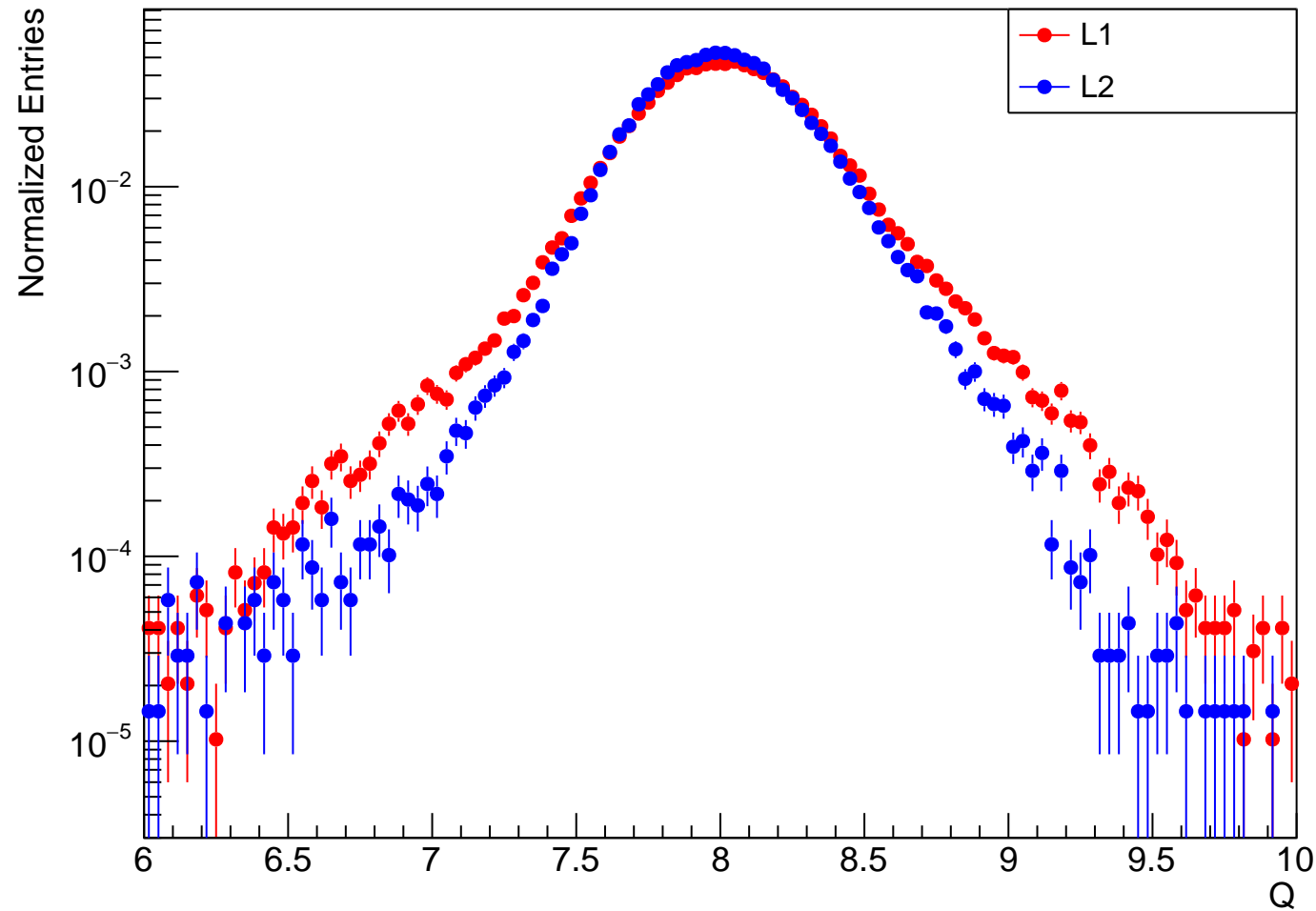
Oxygen



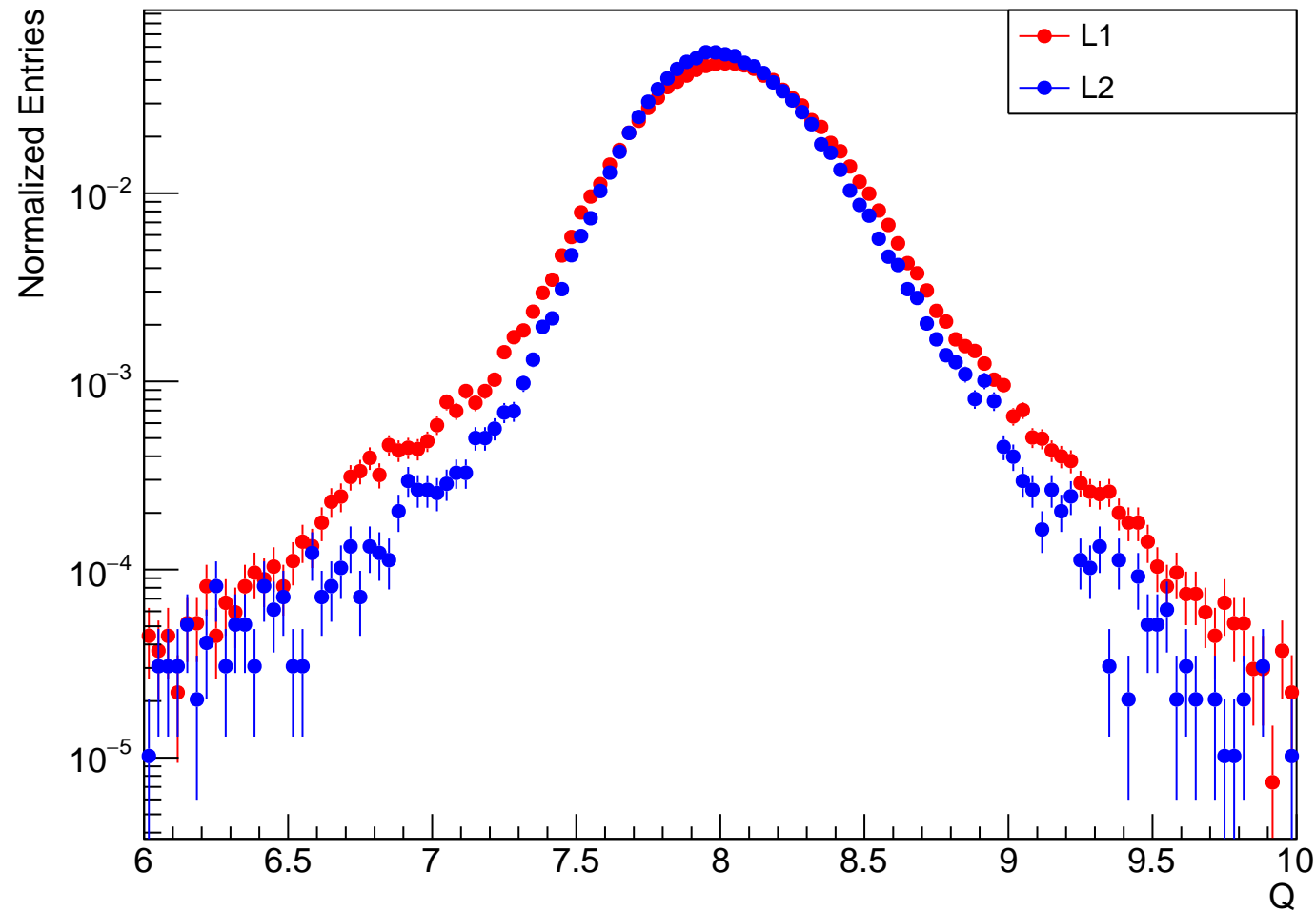
Oxygen



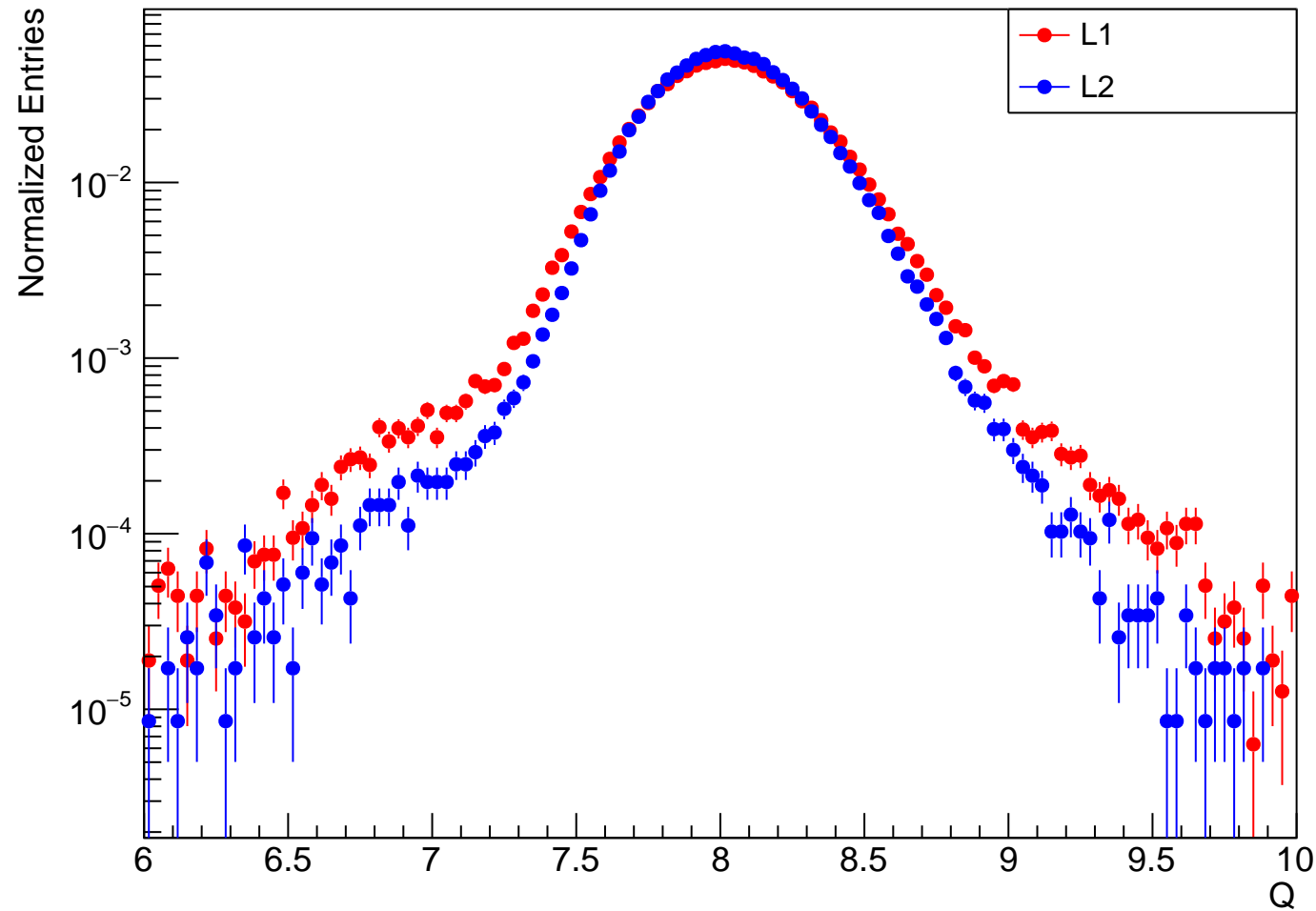
Oxygen



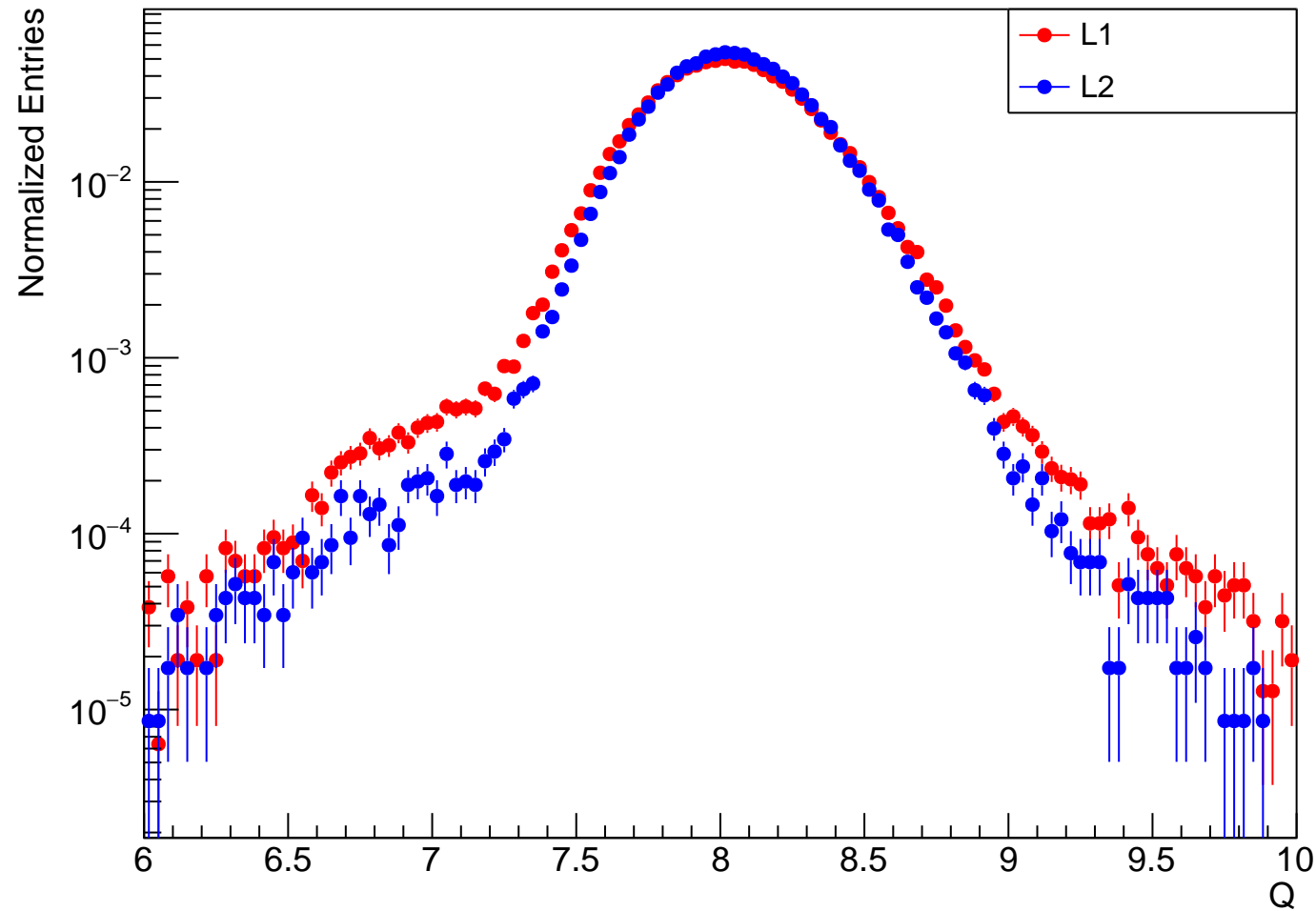
Oxygen



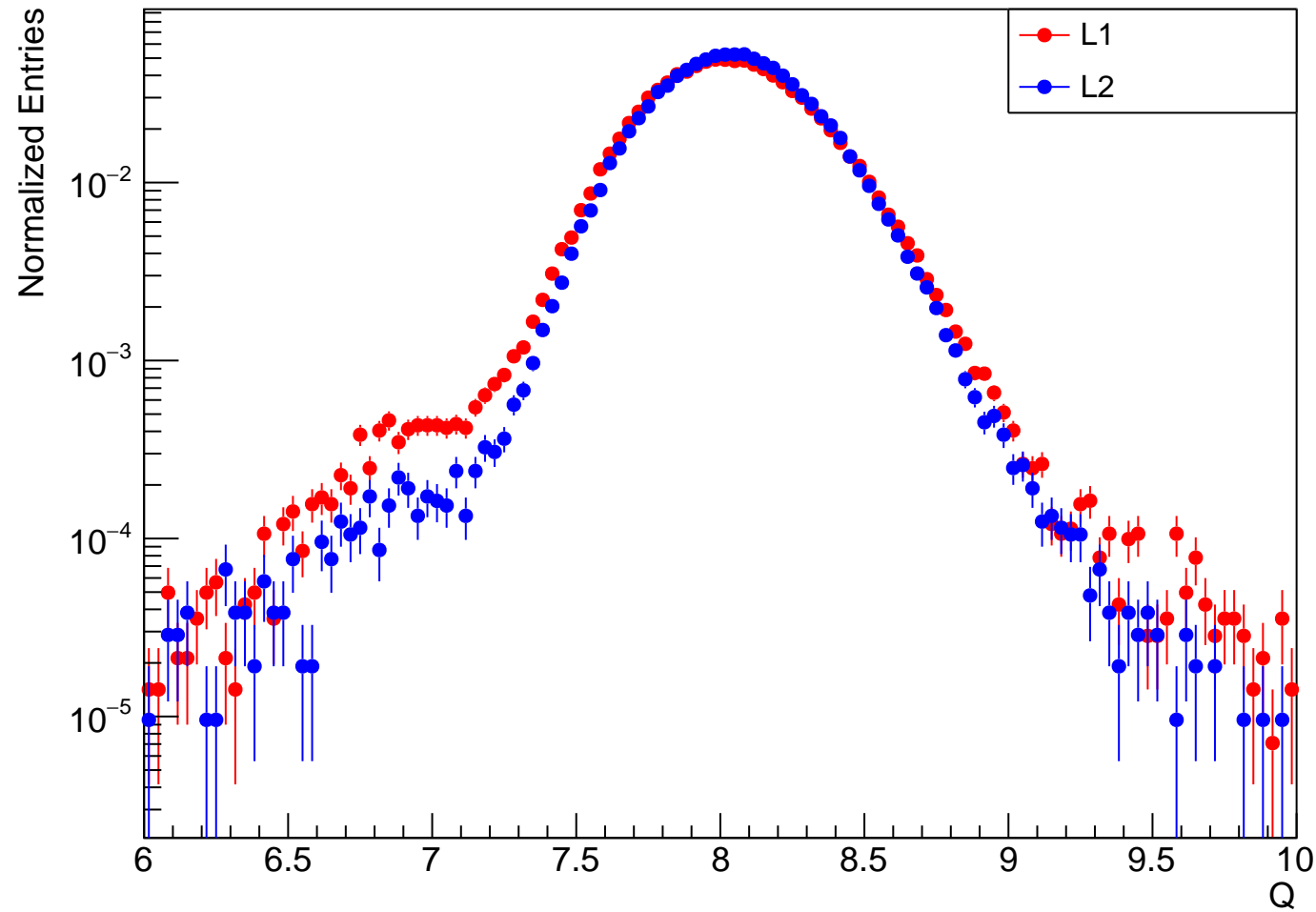
Oxygen



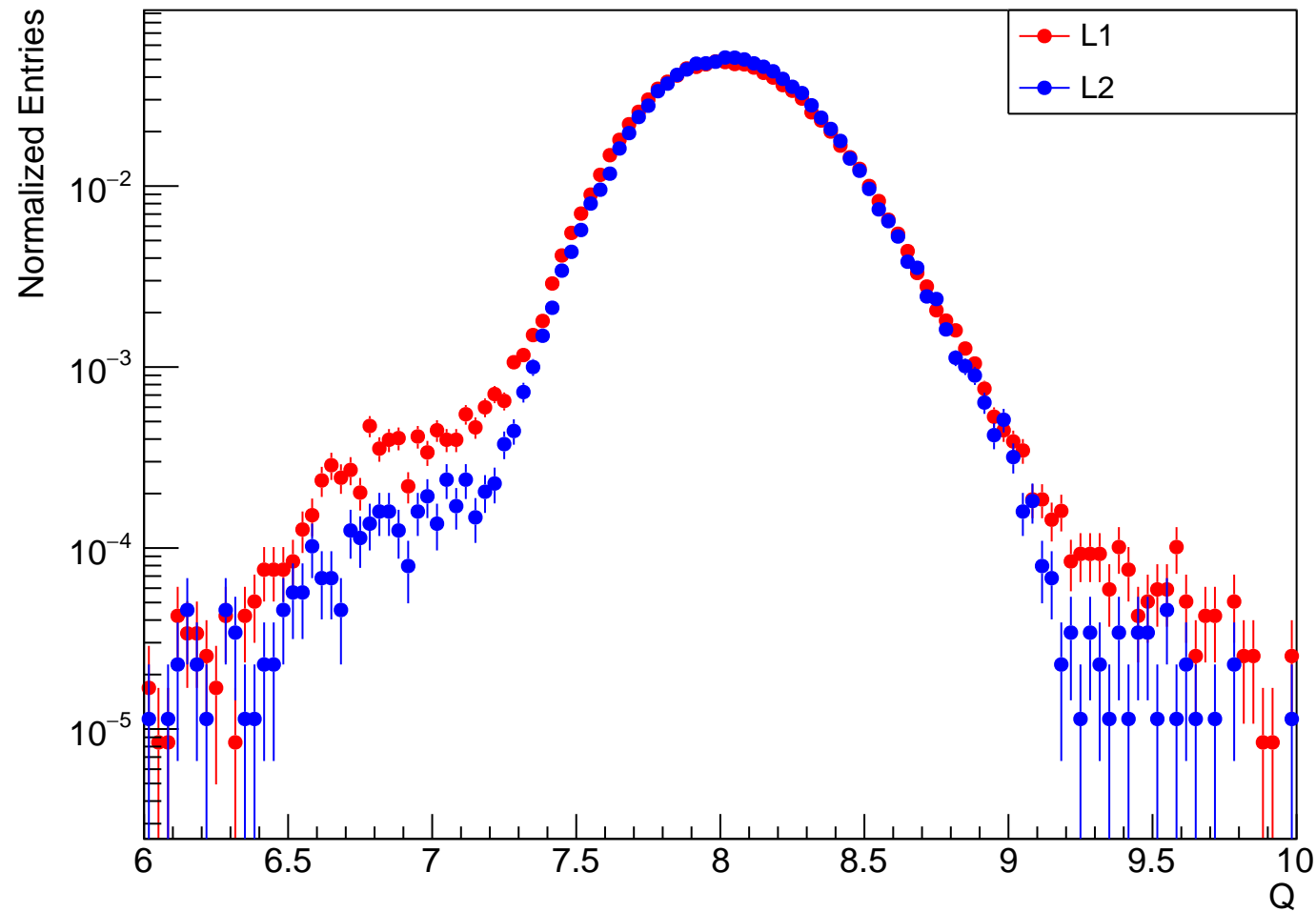
Oxygen



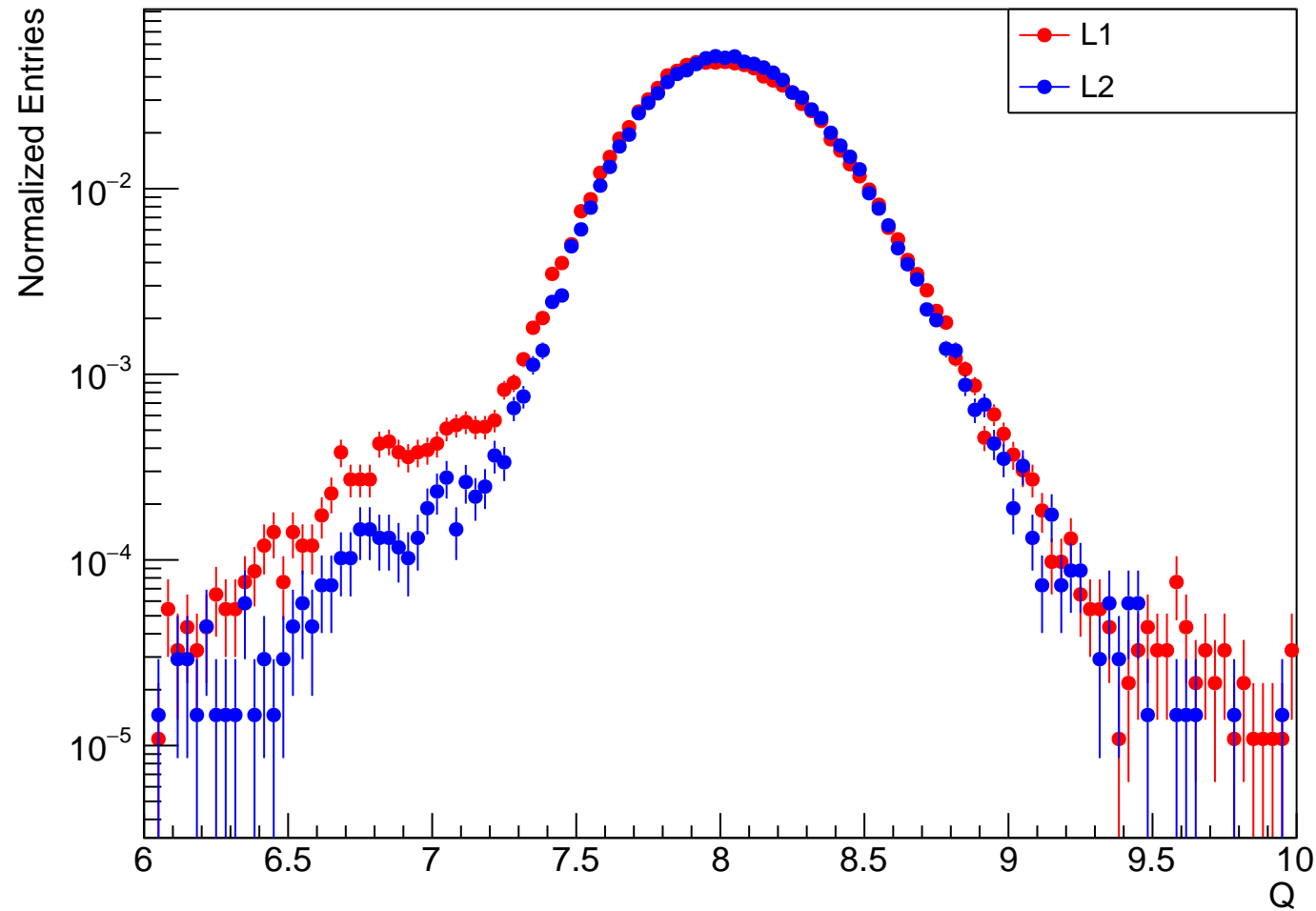
Oxygen



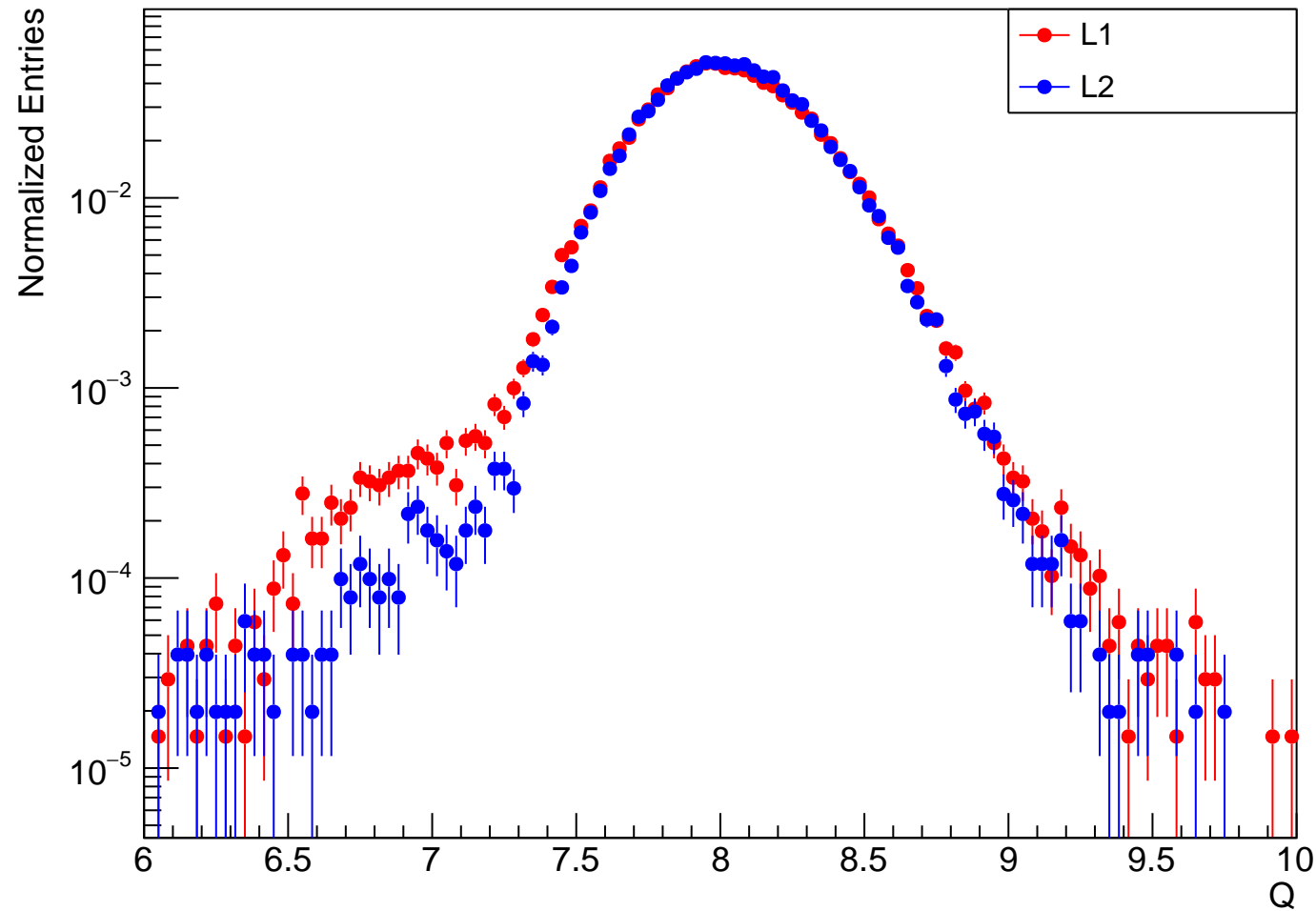
Oxygen



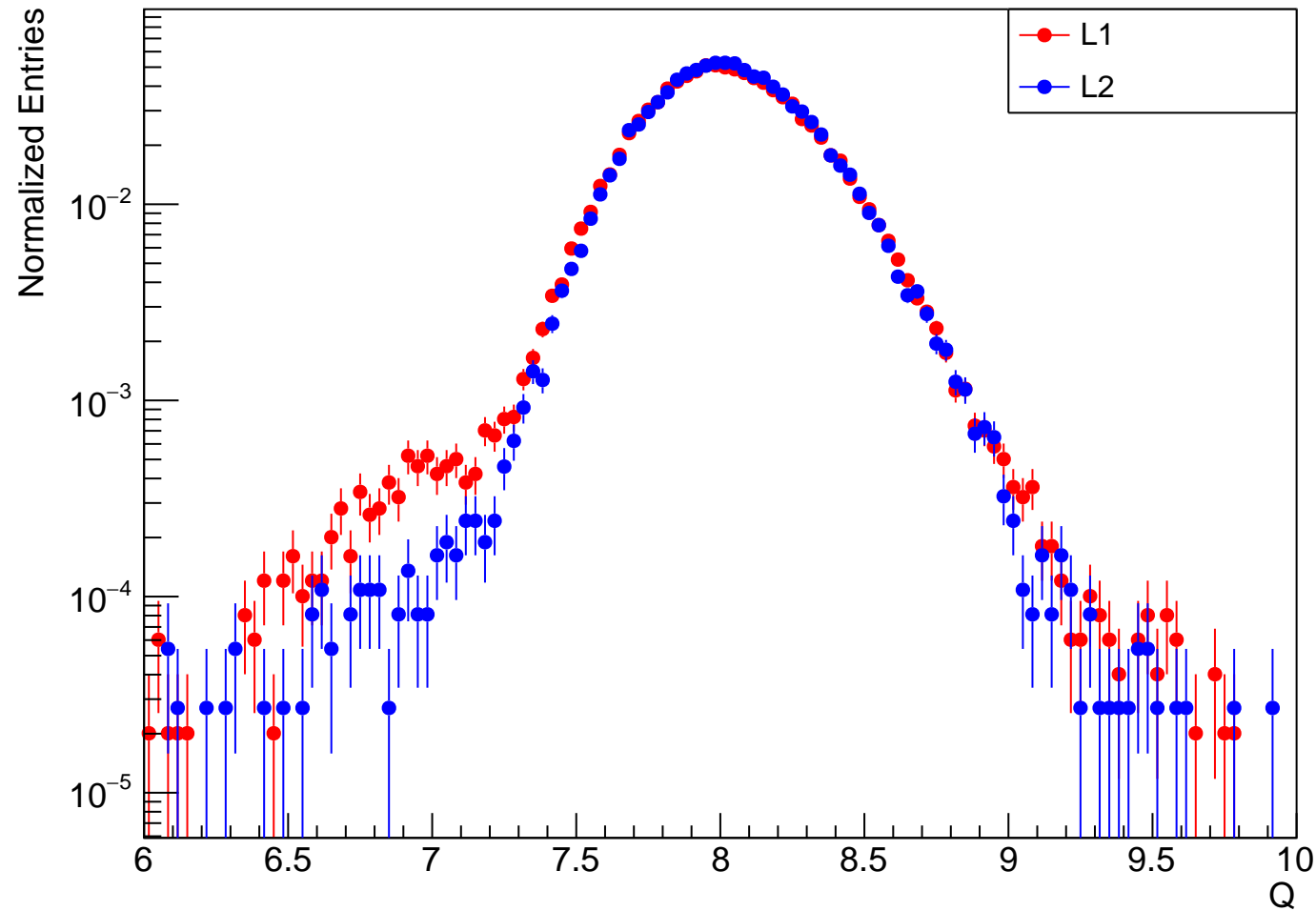
Oxygen



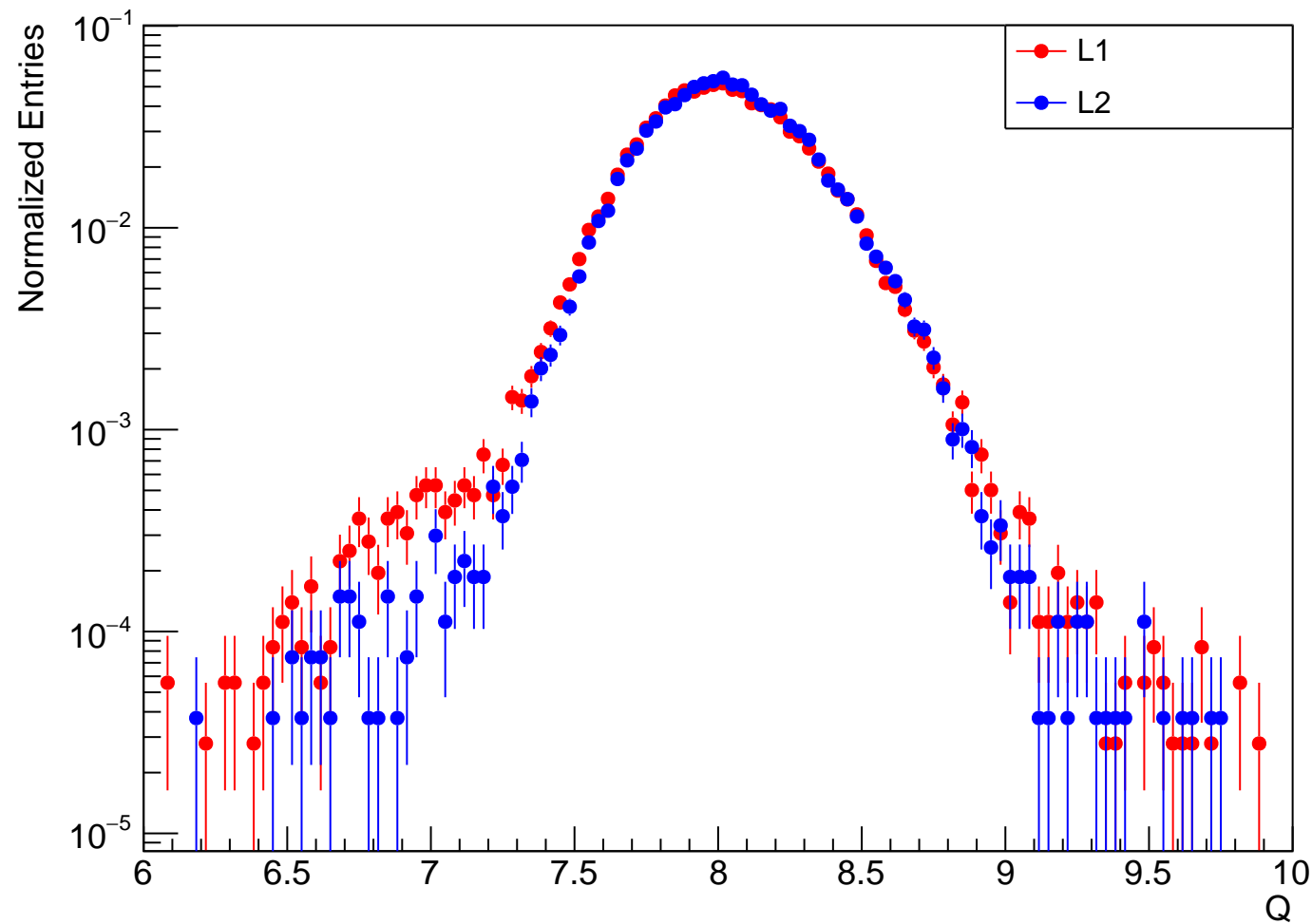
Oxygen



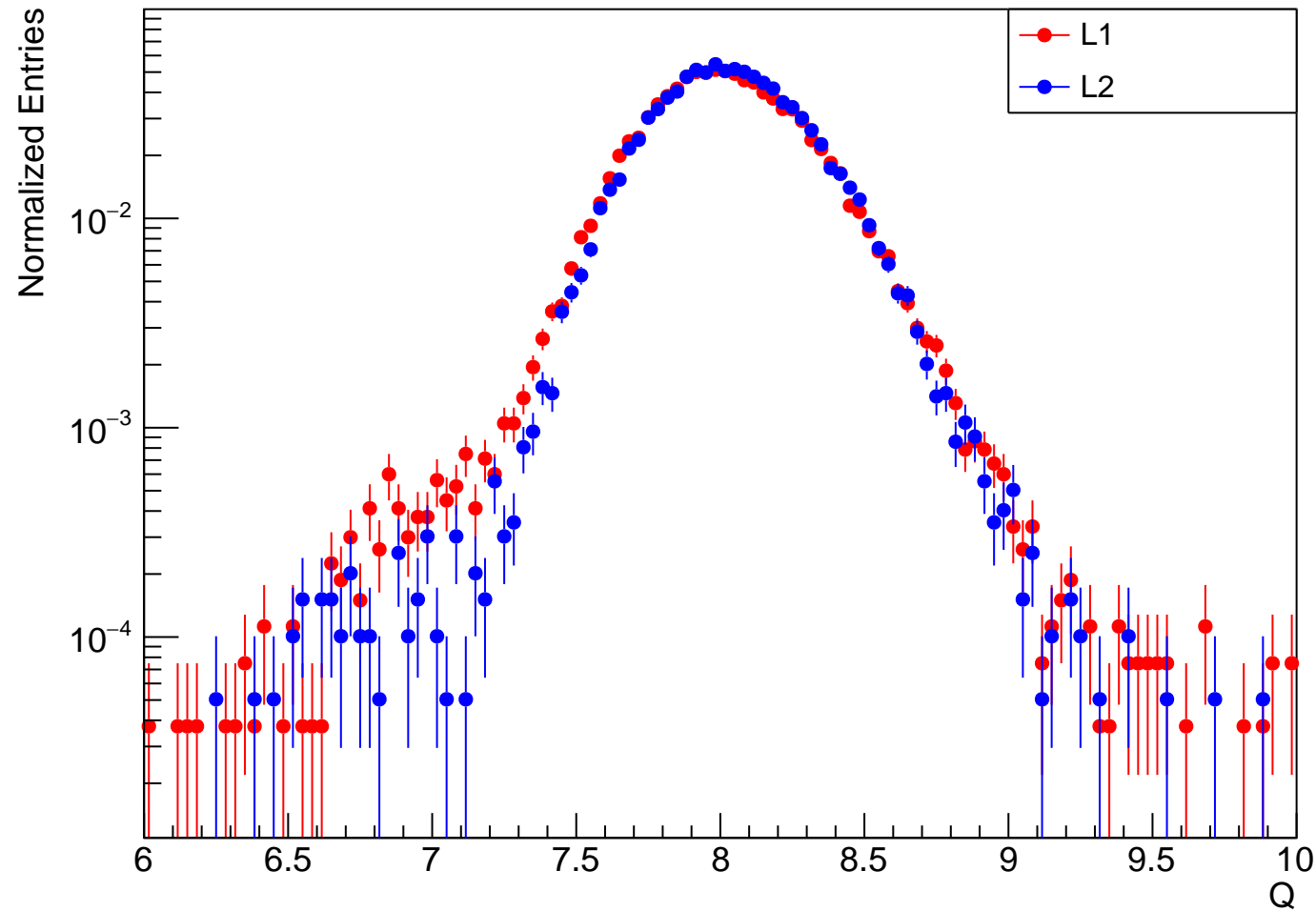
Oxygen



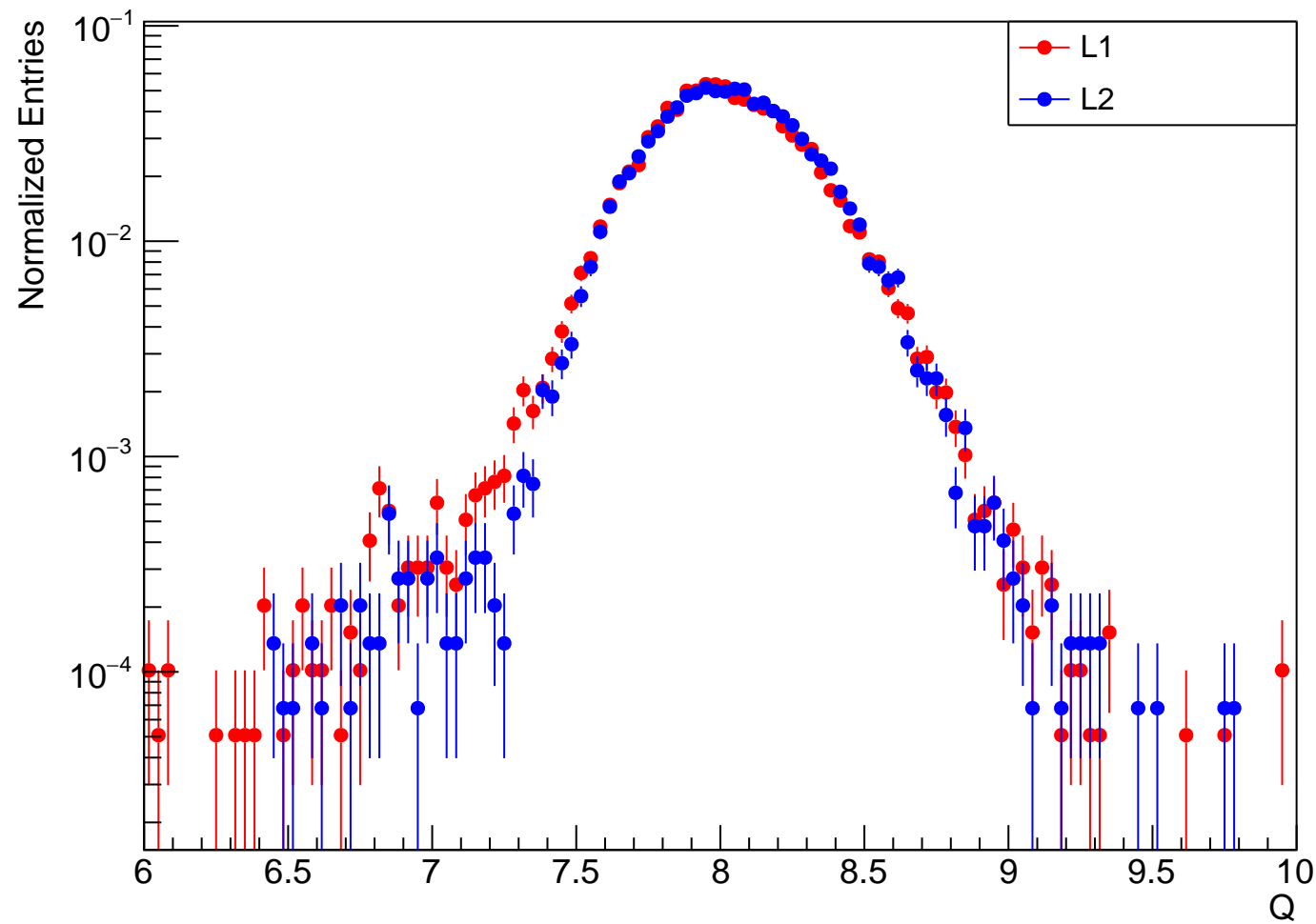
Oxygen



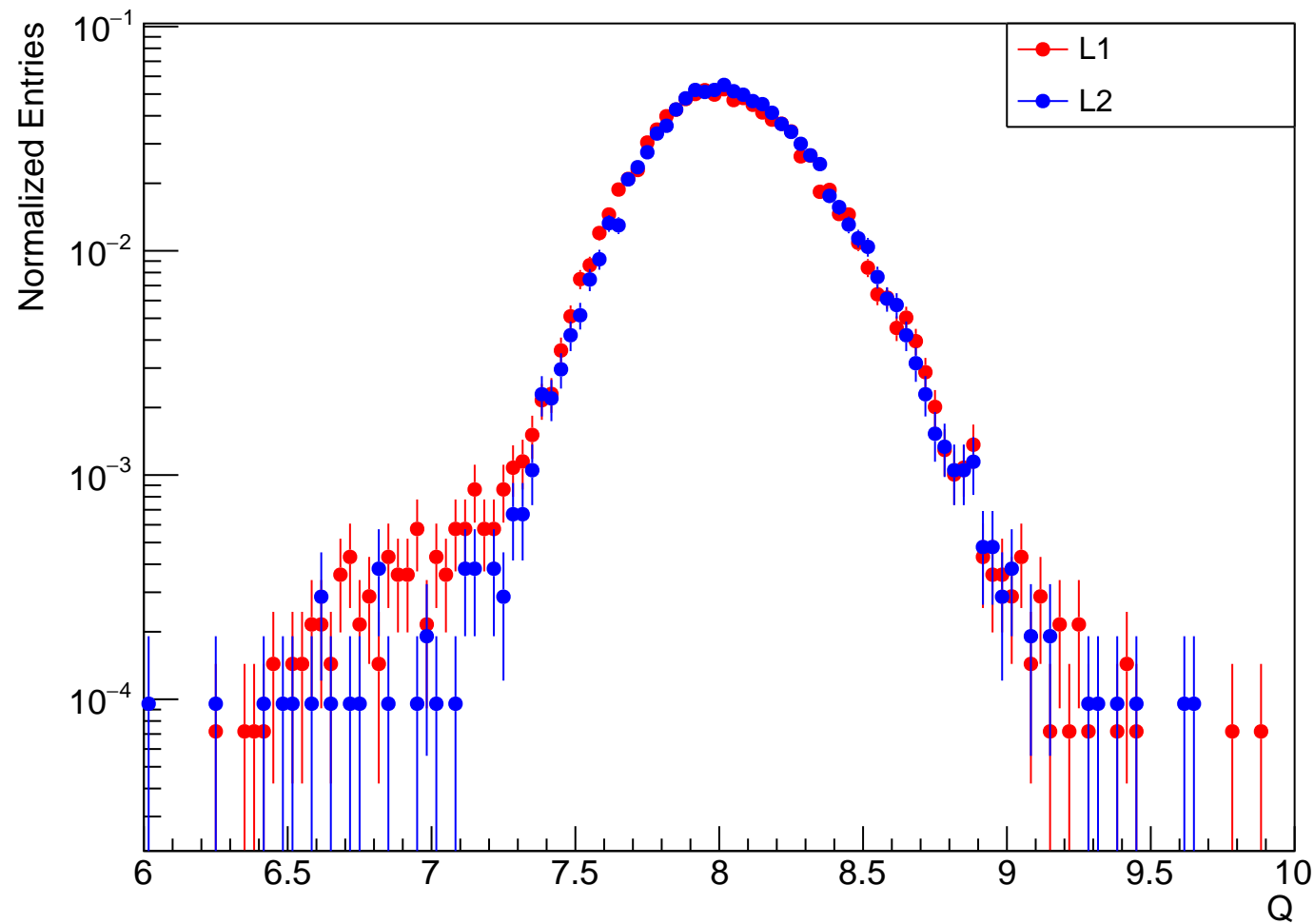
Oxygen



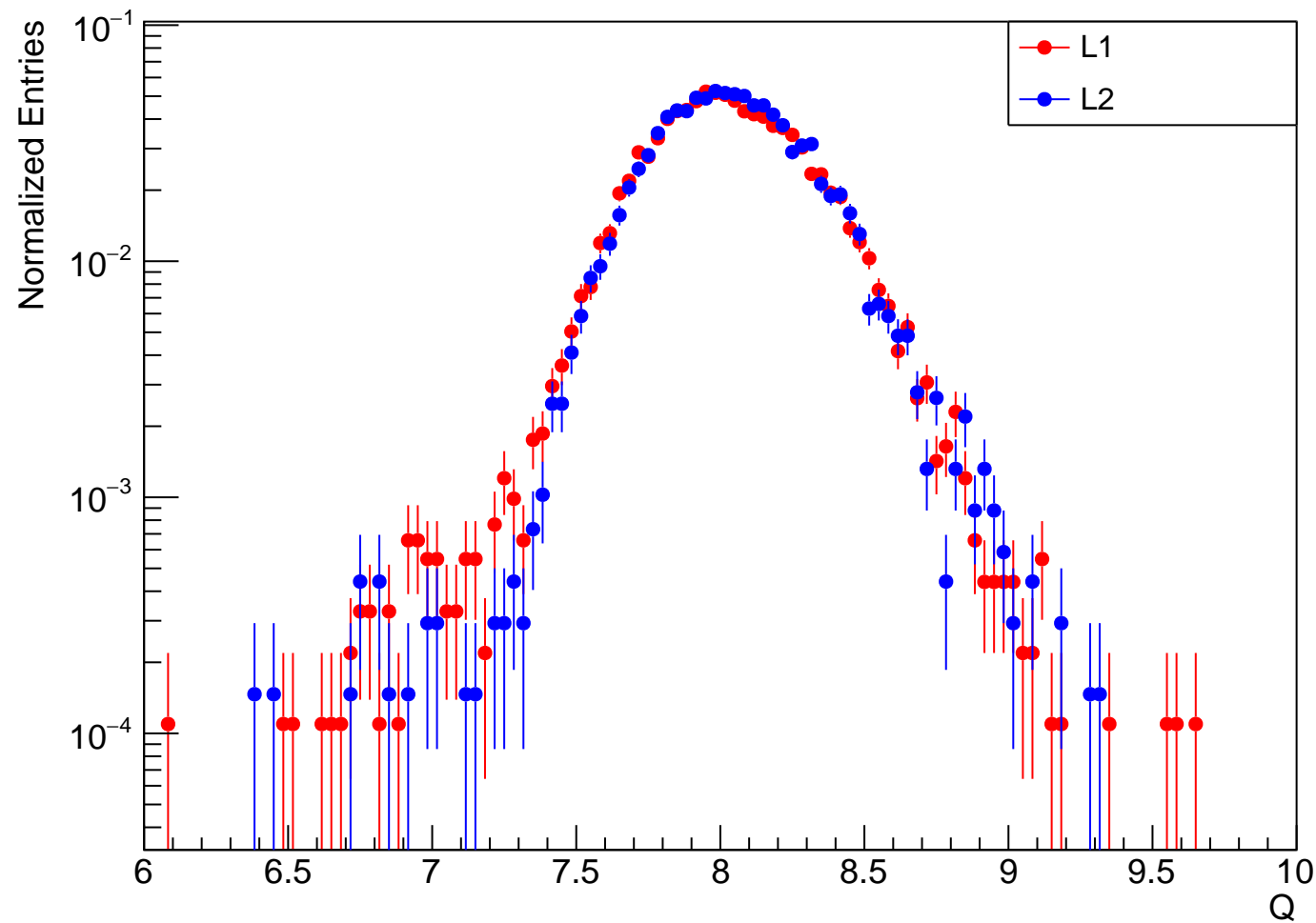
Oxygen



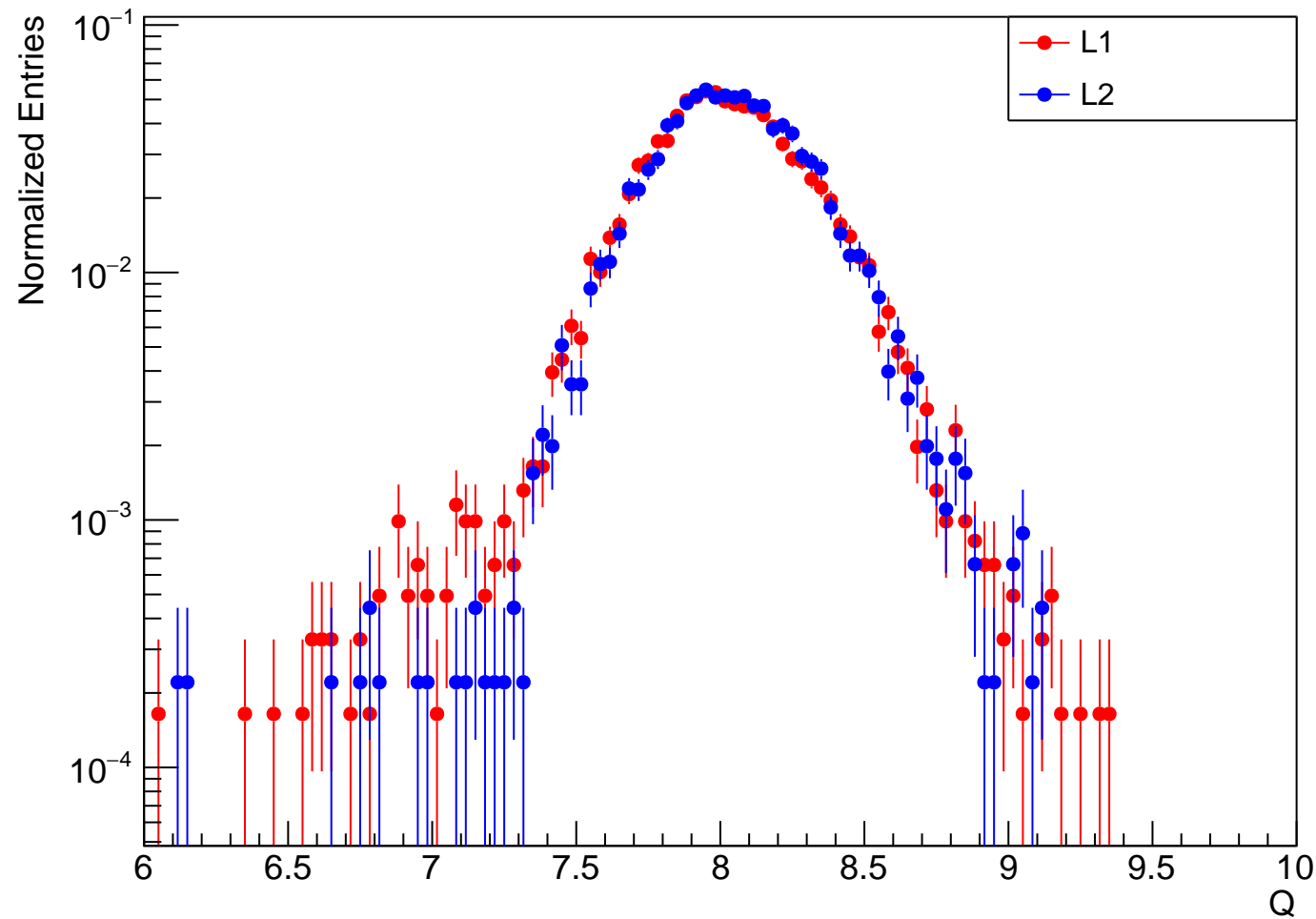
Oxygen



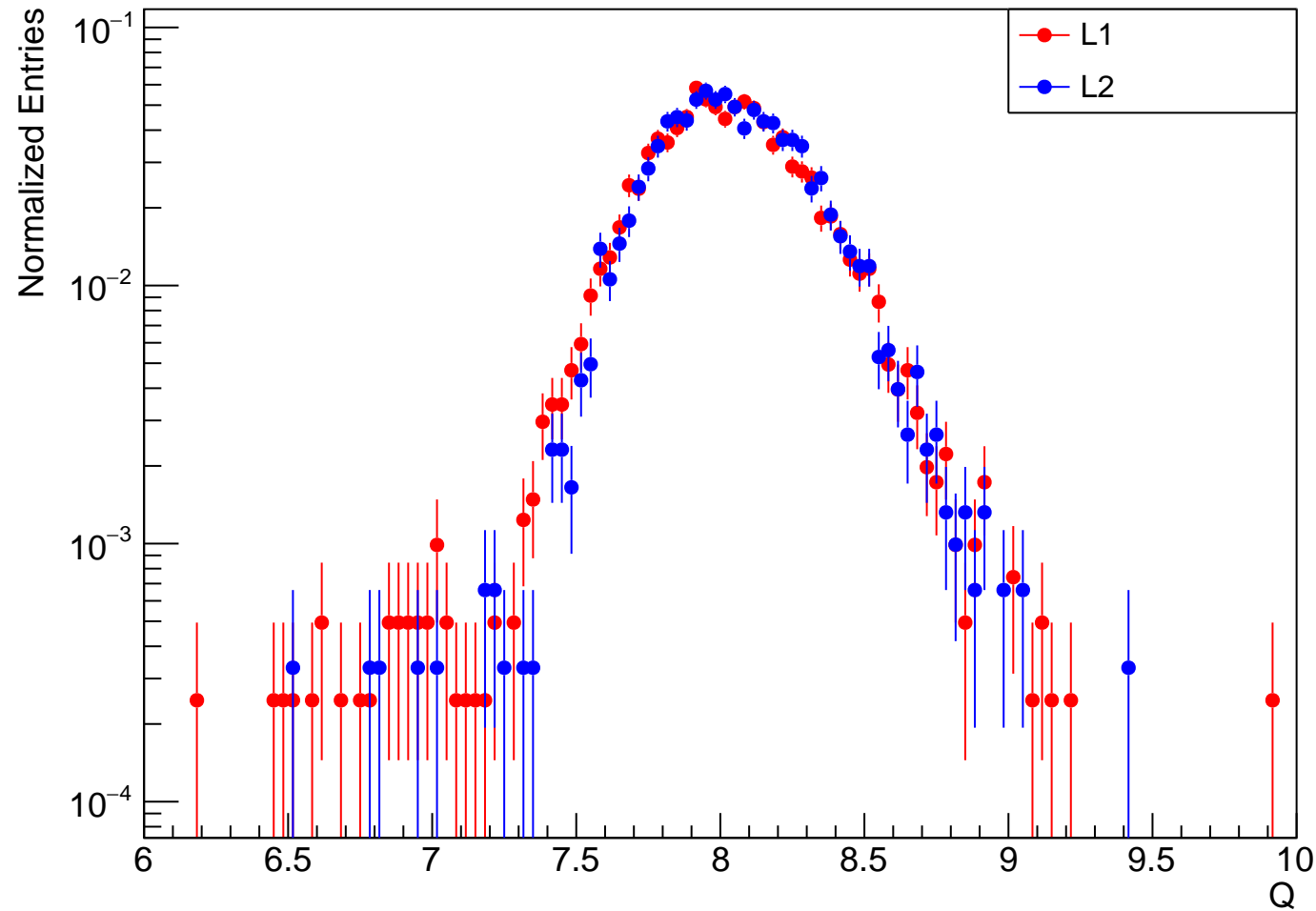
Oxygen



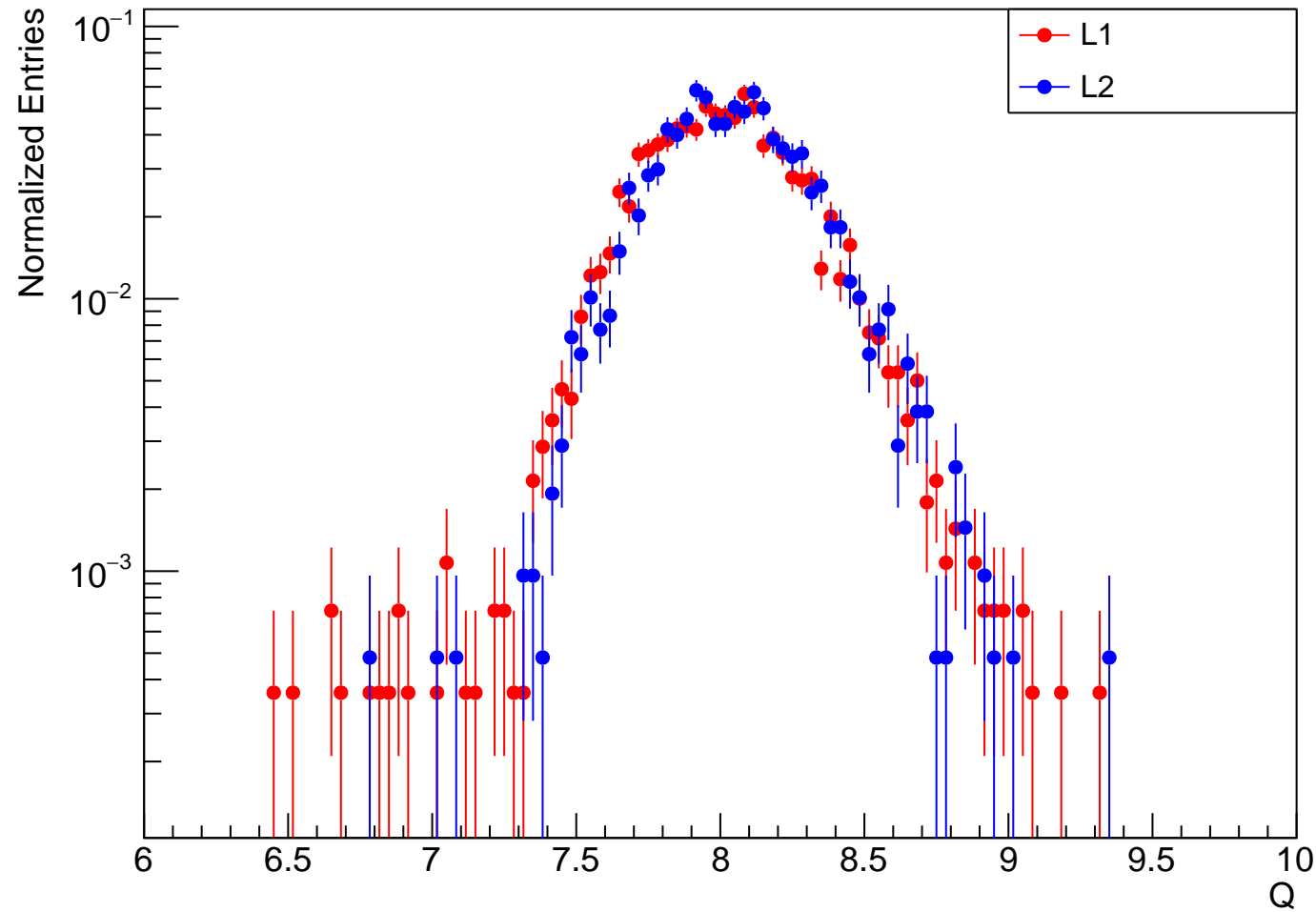
Oxygen



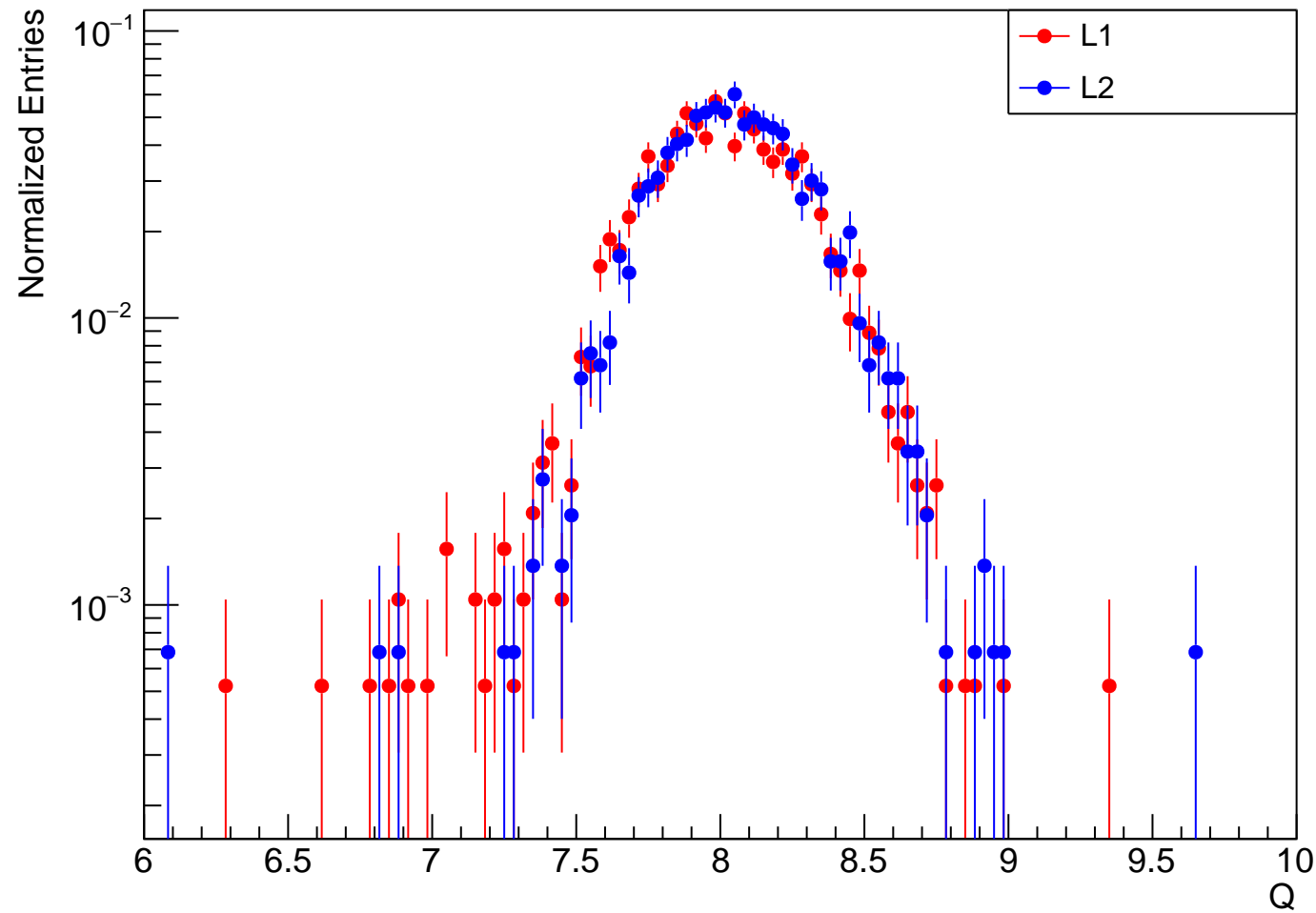
Oxygen



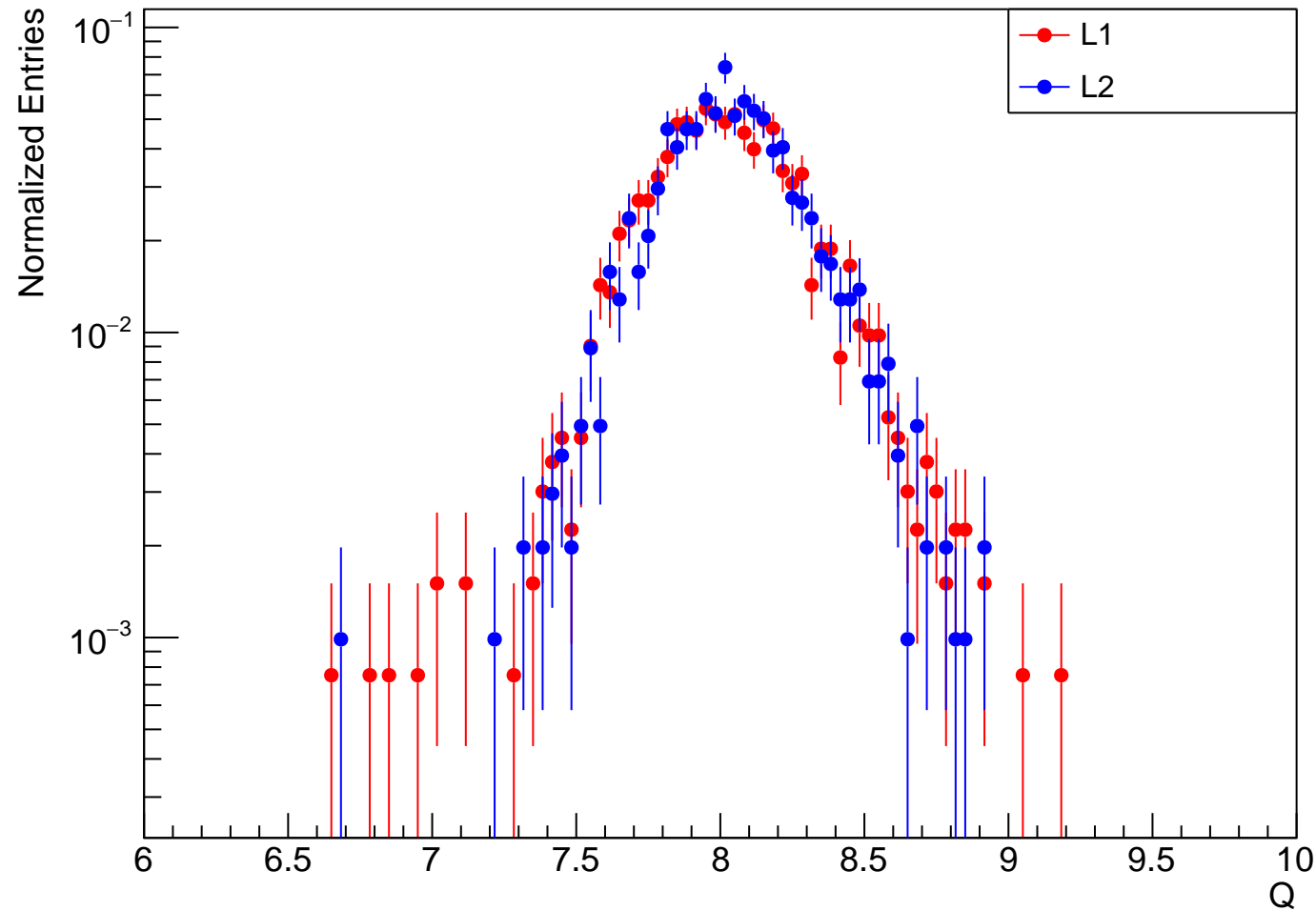
Oxygen



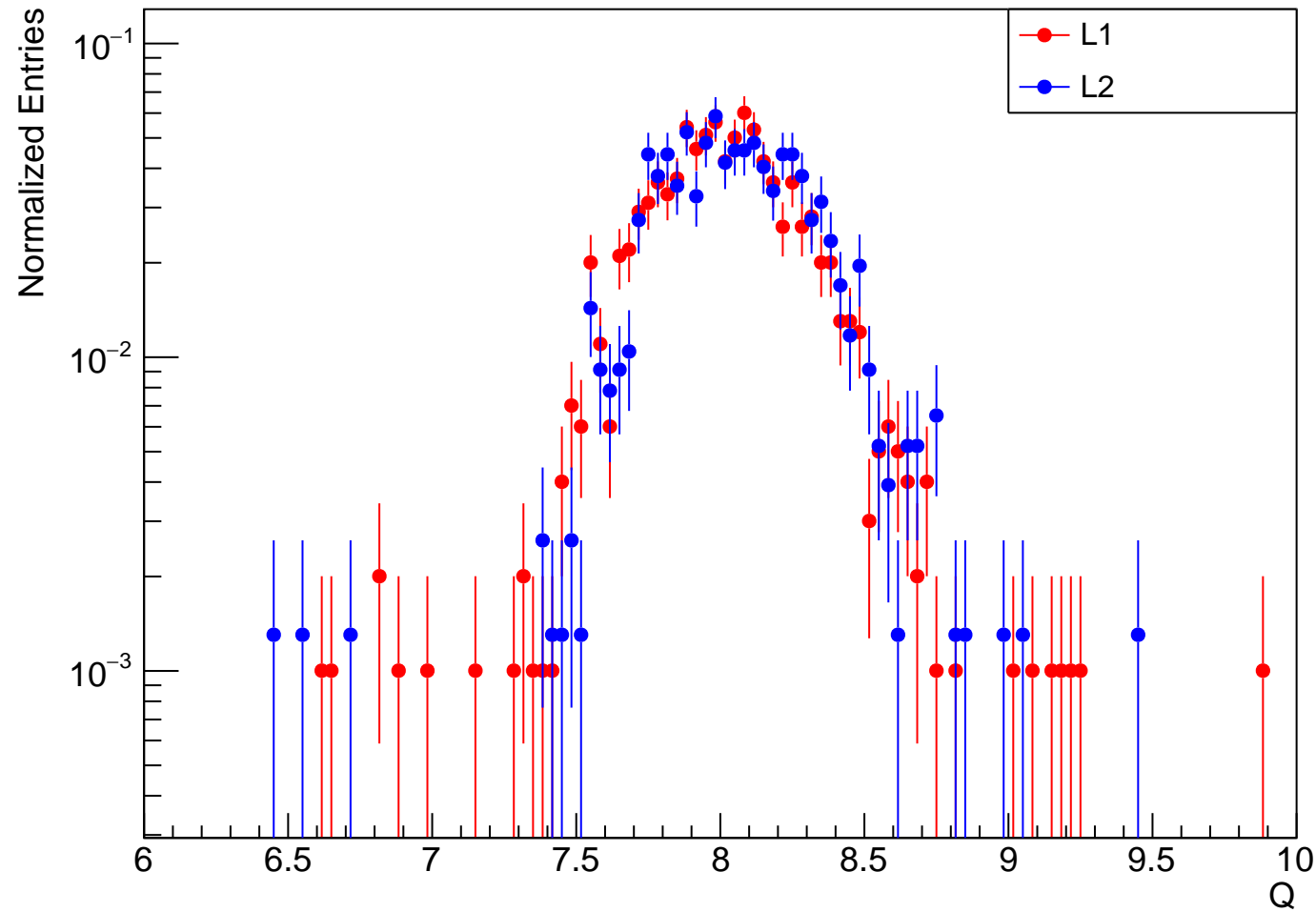
Oxygen



Oxygen



Oxygen



Oxygen

