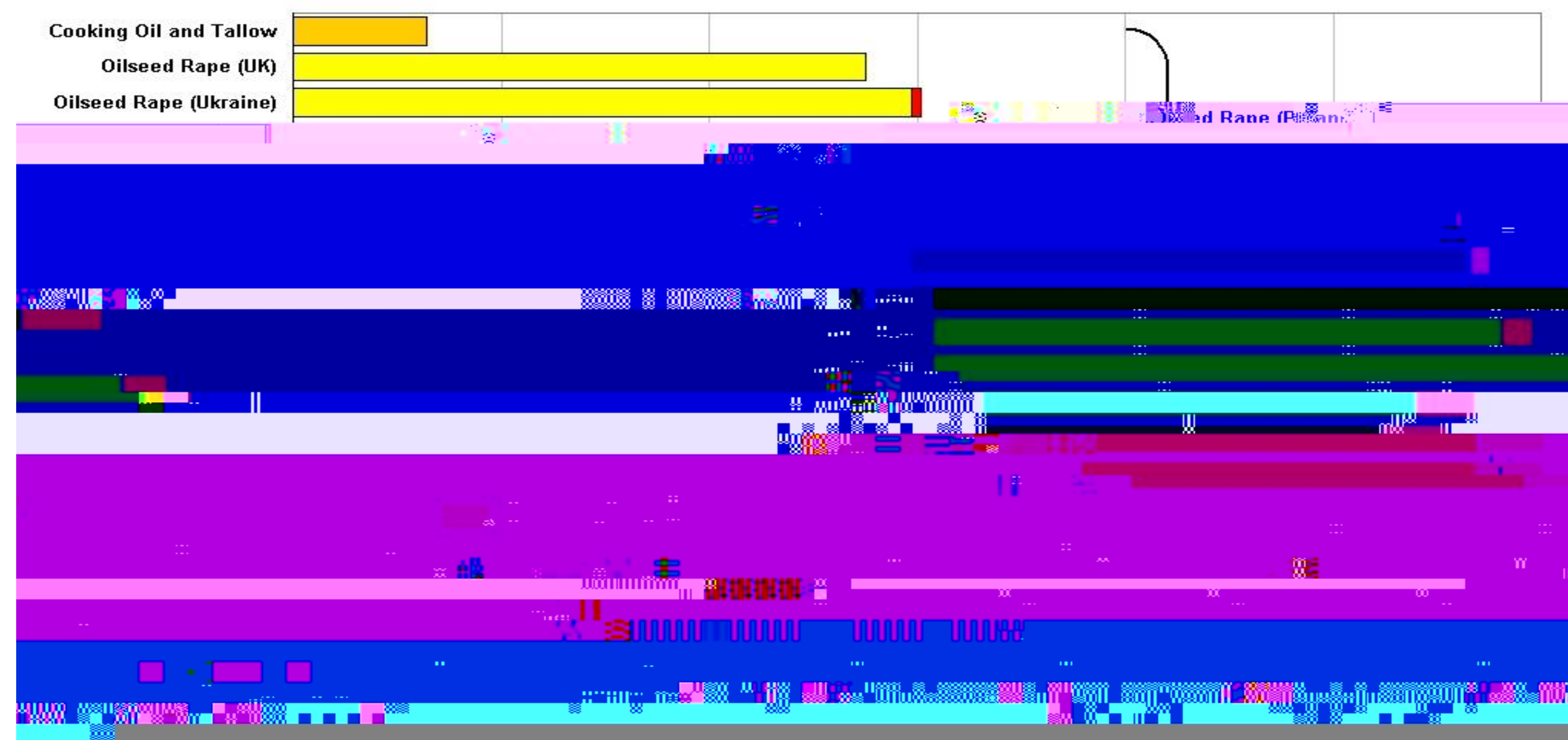


Ab
 nonrenewable sources in orderabl, EE
 ½ Research from news
 ½ Discussing validity of sources



RESULTS

Hydrogen has the following characteristics©
 Produces 0 grams of CO₂ when combusted
 When combusted the hydrogen produces H₂O
 Can be made from renewable energies sources
 (Wind, Solar, Hydropower, etc.)
 Blue hydrogen¹ hydrogen produced by natural gas
 and has some methane lost during production
 process
 Grey hydrogen¹ hydrogen produced by natural gas
 and produces CO₂ during production process
 Pink hydrogen¹ hydrogen produced by nuclear
 energy pyrolysis
 Hydrogen made from natural gas costs 0.50

References

Clifford, J. (2021, January). Hydrogen power y

Media, Greentech Media, Feb 9, 2021

per
 kg while clean hydrogen methods cost around
 0.50 per kg