

Questions:

1. Why do we need a benchmarking methodology?
2. What are the criteria the authors set out to meet?
3. What catalysts have been measured?
4. How is electrochemical surface area determined?
5. What are the parameters used for electrocatalytic activity?
6. What are the best catalysts in alkaline solutions?
7. Suggest a weakness of the proposed method and how this can be improved.