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Title	Author	Year	Journal	Volume	Page
1. The Effect of Temperature on the Rate of Reaction of Hydrogen Peroxide with Potassium Iodide	John Doe	1998	Journal of Chemical Education	75	1234
2. Kinetics of the Reaction Between Potassium Dichromate and Hydrogen Peroxide in Sulfuric Acid	Jane Smith	2001	Journal of Chemical Education	78	1567
3. The Effect of Concentration on the Rate of Reaction of Potassium Permanganate with Hydrogen Peroxide	Robert Brown	2003	Journal of Chemical Education	80	2345
4. Kinetics of the Reaction Between Potassium Dichromate and Hydrogen Peroxide in Sulfuric Acid	Emily White	2005	Journal of Chemical Education	82	3456
5. The Effect of Temperature on the Rate of Reaction of Potassium Iodide with Hydrogen Peroxide	Michael Green	2007	Journal of Chemical Education	84	4567
6. Kinetics of the Reaction Between Potassium Dichromate and Hydrogen Peroxide in Sulfuric Acid	Sarah Black	2009	Journal of Chemical Education	86	5678
7. The Effect of Concentration on the Rate of Reaction of Potassium Permanganate with Hydrogen Peroxide	David Blue	2011	Journal of Chemical Education	88	6789
8. Kinetics of the Reaction Between Potassium Dichromate and Hydrogen Peroxide in Sulfuric Acid	Olivia Yellow	2013	Journal of Chemical Education	90	7890
9. The Effect of Temperature on the Rate of Reaction of Potassium Iodide with Hydrogen Peroxide	Benjamin Purple	2015	Journal of Chemical Education	92	8901
10. Kinetics of the Reaction Between Potassium Dichromate and Hydrogen Peroxide in Sulfuric Acid	Ava Pink	2017	Journal of Chemical Education	94	9012