## Helen Radion

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1061509/publications.pdf

Version: 2024-02-01

2258059 1872680 13 39 3 6 citations h-index g-index papers 53 13 13 13 docs citations times ranked citing authors all docs

| #  | Article   | IF         | Citations      |
|----|---|------------|----------------|
| 1  | Title is missing!. Glass and Ceramics (English Translation of Steklo I Keramika), 2003, 60, 154-157.  | 0.6        | 11             |
| 2  | Current classification of ceramic silicate pigments (Review). Glass and Ceramics (English Translation) Tj ETQq0 0   | O rgBT /O  | verlock 10 Tf  |
| 3  | Production of Pigments with Perovskite-Like Structure Based on Nickel Zirconate by the Precipitation Method. Glass and Ceramics (English Translation of Steklo I Keramika), 2005, 62, 53-55.                    | 0.6        | 4              |
| 4  | Use of the Precipitation Method in the Synthesis of Ceramic Pigments. Glass and Ceramics (English) Tj ETQq0 0 C   | Ͻ rgBT /Ον | erlgck 10 Tf 5 |
| 5  | Production of white pigments based on zirconates and titanates using the precipitation method. Glass and Ceramics (English Translation of Steklo I Keramika), 2006, 63, 55-58.                                  | 0.6        | 3              |
| 6  | Phase Transformations in Chemically Precipitated Mixtures for Alumomagnesium Spinel. Glass and Ceramics (English Translation of Steklo I Keramika), 2004, 61, 267-270.  | 0.6        | 2              |
| 7  | Processes of phase formation in heat treatment of chemically precipitated mixtures for aluminum-and chromium-magnesium spinels. Glass and Ceramics (English Translation of Steklo I Keramika), 2006, 63, 82-85. | 0.6        | 2              |
| 8  | Synthesis of neodymium-containing pigments. Glass and Ceramics (English Translation of Steklo I) Tj ETQq0 0 0 0   | rgBT/Ovei  | rlogk 10 Tf 50 |
| 9  | Title is missing!. Russian Journal of Applied Chemistry, 2003, 76, 346-350.   | 0.5        | 1              |
| 10 | Production of Initial Compounds for Spinellide Ceramics by the Chemical Precipitation Method. Glass and Ceramics (English Translation of Steklo I Keramika), 2002, 59, 309-310.                                 | 0.6        | 0              |
| 11 | Hydroxo Complex Formation in the Fe3+-Hg2+-NO3H2O System. Russian Journal of Applied Chemistry, 2002, 75, 1744-1747.  | 0.5        | 0              |
| 12 | Formation of Hydroxide Complexes in the Fe3 +-Cd2 +-NO3 -H2O System. Russian Journal of Applied Chemistry, 2003, 76, 364-367.   | 0.5        | 0              |
| 13 | Study of the process of the hydroxo complexes formation in the Al3+-Hg2+-NO 3 â° -H2O and Al3+-Cd2+-NO 3 â° -H2O systems. Russian Journal of Applied Chemistry, 2009, 82, 162-165.                              | 0.5        | 0              |