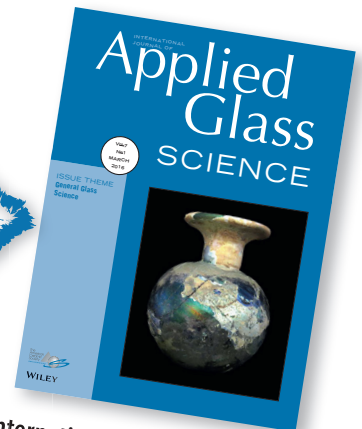




The Journal of the American Ceramic Society (JACerS)

- Science of ceramic and glass materials and composites
- Fundamental principles using experimental, theoretical, and computational methods
- Materials discovery design, selection, synthesis, and processing methods
- Characterization of compositions, structures, defects, and properties
- Mechanisms, theory, modeling, and simulation



The International Journal of Applied Glass Science (IJAGS)

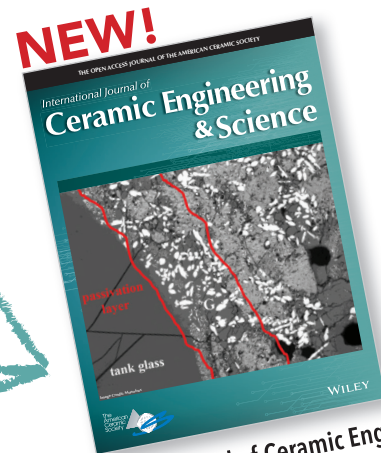
- Meeting the science and engineering challenges of using glass and related materials in consumer, commercial, and industrial applications.
- Taking advantage of the unique properties and behavior of glass for specific applications
- Experimental investigations and modeling of material characteristics and durability
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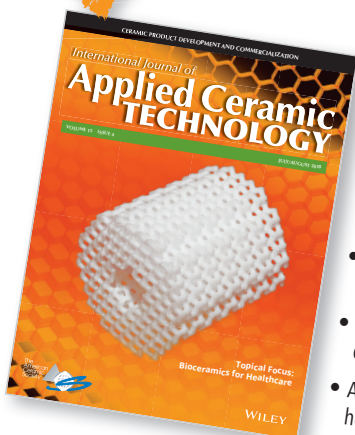
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- Thoroughness of methods and analysis are the key acceptance criteria



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- Devoted to development and commercialization of engineered ceramics products and processes, moving ceramics from lab to production for all application areas
- Characterization of advanced ceramics, composites, and Ceramic based components, systems, and devices
- Performance optimization, integration, design and testing, databases, and cost models
- Addressing barriers to commercialization, environmental health issues, international standardization activities



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