Big on Bk: Current Insights into the Function of Large Conductance Voltage- and Ca2+- Activated K+ Channels at the Molecular, Cellular and Systemic Levels, Vol 128. International Review of Neurobiology

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Big on Bk: Current Insights into the Function of Large Conductance Voltage- and Ca2+- Activated K+ Channels at the Molecular, Cellular and Systemic Levels, a volume in the International Review of Neurobiology series, is a comprehensive overview of the state-of-the-art research into this area. It reviews current knowledge and understanding, and also provides a starting point for researchers and practitioners entering the field.

- The latest volume in the International Review of Neurobiology series
- Provides a broad coverage of subject matter at the molecular, cellular and systemic levels
- Presents an ideal resource for researchers and practitioners, and those just entering the field

Contents:
1. Biophysics of BK channel gating
   Riccardo Olcese

2. Modulation of BK channel function by auxiliary beta and gamma subunits
   Jiusheng Yan

3. Posttranscriptional and posttranslational regulation of BK channels
   Mike Shipston

4. Protein network interacting with BK channels
   Hongkyun Kim

5. Functional role of mitochondrial and nuclear BK channels
   Tian-Ming Gao

6. Modulation of BK channels by small endogenous molecules and pharmaceutical channel openers
   Toshinori Hoshi

7. Modulation of BK channels by ethanol
   Alex Dopico

8. BK channels in neurons
   Alison Barth

9. BK channels in the pituitary and hypothalamus
   Peter Duncan

10. BK channels in the inner ear
    Sonja Pyott

11. BK channels in the vascular system
12. Developing the molecular pharmacology of BK channels for therapeutic benefit

Gregory John Kaczorowski

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