

# The Primo Vascular System

[DOWNLOAD HERE](#)

From the contents: Preface Organization of ISPS2010 Sponsorship Acknowledgements Part I: Past, Present and Future of Primo Vascular System Research 1. A Brief History of the Bong-Han Theory and the Primo Vascular System Kwang-Sup Soh 2. Summary of Bong-Han Kim's Publications Jungdae Kim, Jonghyun Jung, Michael Potroz 3. Follow-up Study on the Morphological Characteristics in Bong-Han Theory: an Interim Report Satoru Fujiwara, Sun-Bong Yu 4. Recollection of Early Research on Primo Vascular System: Ultimate Implication of Bong-Han Theory Jong-Su Lee 5. Current State of Research on the Primo Vascular System Kwang-Sup Soh 6. Primo Vascular System Basic and Applied Research Outline Michael Potroz, Kwang-Sup Soh 7. The Primo Vascular System: Facts, Open Questions and Future Perspectives David Harrison, Peter Vaupel Part II: Primo Vascular System in Various Organs 8. Structure of the Sinus in the Primo Vessel inside the Bovine Cardiac Chambers Byung-Cheon Lee, Hong Bae Kim, Baekkyoung Sung, Ki Woo Kim, Jamin Sohn, Boram Sohn, Byung-Joon Chang, Kwang-Sup Soh 9. Finding a Novel Threadlike Structure on the Intra-abdominal Organ Surface of Small Pigs by Using In-vivo Trypan Blue Staining M. Hossein Ayati, Tian Yu-ying, Huang Tao, Zhang Yu-Qing Che Yong-Zhe, Zhang Wei-Bo 10. Observation of Primo Vascular System on Intestinal Fascia of Dogs Zhaofeng Jia, Kwang-Sup Soh, Qiang Zhou, Bo Dong, Wenhui Yu 11. Development of the Putative Primo Vascular System before the Formation of Vitelline Vessels in Chick Embryos Byung-Cheon Lee, Seung-Yoon Lee, Kwang-Sup Soh, Gil-Ja Ghon 12. Characterization of Primo Nodes and Vessels by High Resolution Light Microscopy Vitaly Vodyanoy 13. Distribution of Primo Vessels in the Mesentery of a Mouse Zhendong Su, Ping An, Jeong-No Lee, Kwang-Sup Soh 14. Primo Vessels in the Mesentery of Nude Mice Ping An, Zhendong Su, Hesheng Luo, Kwang-Sup Soh 15. Comparison of the Primo Vascular System with a Similar-looking Structure Cheon-Joo Choi, Chae-Hun Leem 16. Effect of the Primo Vascular System on Liver Tissue Recovery after Irreversible Electroporation: a Preliminary Study Hong-Bae Kim, Chang-Kyu Sung, Saeyoung Ahn 17. Detection of the Primo Vessels in the Rodent Thoracic Lymphatic Ducts Inho Choi, Hee-Kyoung Jeong, Young-Kwon Hong 18. Histological Comparison of Primo Nodes in Abdominal Membrane and Lymph Nodes of Rat Kyoung-Hee Bae, Zhendong Su, Kwang-Sup Soh, Hee Min Kwon

19. Visualization of the Primo Vascular System by Using Trypan Blue in the Subarachnoid Space of Rats  
Inhyung Lee, Zhen-dong Su, Ki Woo Kim, Byung-Cheon Lee, Kwang-Sup Soh 20. Network of the Primo  
Vascular System in the Rat Hypodermis Byung-Cheon Lee, Zhendong Su, Baeckkyoung Sung, Ki Woo  
Kim, Jin-Myung Cha, Jin-Kyu Lee, Byung-Joon Chang, Kwang-Sup Soh Part III: Primo Microcell (SanAI)  
and Stem Cells... EAN/ISBN : 9781461406013 Publisher(s): Springer, Berlin, Springer, New York  
Discussed keywords: Gef (Medizin) Format: ePub/PDF Author(s): Soh, Kwang-Sup - Kang, Kyung A. -  
Harrison, David K.

[DOWNLOAD HERE](#)

Similar manuals:

[The Primo Vascular System](#)