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Renal Function: of Kidneys in Acid-Base Balance: Renal Excretion of H⁺ and HCO₃⁻).
Koushanpour E & Kriz W: Renal Physiology: Principles, Structure, and
<http://www.vet.ohio-state.edu/assets/courses/vm602/notes/acidbase.doc>

Kidney modeling and systems physiology - WIRES -

Kidney modeling and systems physiology. 7 Koushanpour, E, Kriz, W. Renal Physiology: Principles, Structure, Concentrating Mechanism: Structure and Function.
<http://wires.wiley.com/WileyRemoteAPI/Doi.rapi?doi=10.1002/wsbm.14>

E Koushanpour W Kriz - AbeBooks -

principles, structure, and function, Renal physiology, principles, structure, and function, E. Koushanpour; W. Kriz.
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Renal physiology - Wikipedia, the free -

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http://journals.lww.com/anesthesia-analgesia/Fulltext/1996/05000/Effects_of_Hyperosmotic_Mannitol_Infusion_on.2.aspx

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