

## 第五章参考文献

1. 孙秀泓, 罗自强主编. 肺的非呼吸功能基础与临床. 人民卫生出版社, 2003
2. 姚泰主编. 人体生理学. 第3版. 人民卫生出版社, 2001
3. 姚泰主编. 生理学. 第6版. 人民卫生出版社, 2003
4. 姚泰主编. 生理学(八年制规划教材). 人民卫生出版社, 2005
5. 郑煜. 哺乳动物呼吸节律的产生部位和机制. 见: 朱文玉, 于英心主编. 医学生理学教学指导. 北京: 北京大学医学出版社, 2004
6. 张承武, 郑煜. 前包钦格复合体——产生呼吸节律的关键部位. 生理科学进展, 2002; 33: 179-181
7. Berne RM, Levy MN, Koeppen BM, Stanton BA. Physiology. 5th edition, St. Louis: Elsevier Mosby, 2004
8. Cloutier MM. Respiratory Physiology. Philadelphia: Elsevier Mosby, 2006
9. Ganong WF. Review of Medical Physiology. 22nd edition, McGraw-Hill, 2005
10. Guyton AC, Hall JE. Textbook of Medical Physiology. 10th edition, Philadelphia: Saunders, 2000
11. Jefferies A, Turley A. Respiratory System. London: Mosby, 1999
12. Lumb AB. Nunn's Applied Respiratory Physiology. 6th edition, Elsevier Butterworth, 2005
13. Sherwood L. Human Physiology. 4th edition, Brooks/Cole, 2001
14. Schwartzstein RM, Parker MJ. Respiratory Physiology: A Clinical Approach. Lippincott Williams & Wilkins, 2005
15. West JB. Respiratory physiology: The Essentials. 7th Edition, Philadelphia: Lippincott Williams & Wilkins. 2005
16. Bissinger, RL Carlson CA. Surfactant. Newb Infant Nurs Rev, 2006; 6: 87-93
17. Del Negro CA, Morgado-Valle C, Feldman JL. Respiratory rhythm: an emergent network property? Neuron, 2002; 34: 821-830
18. Feldman JL, Mitchell GS, Nattie EE. Breathing: rhythmicity, plasticity, chemosensitivity. Ann Rev Neurosci, 2003; 26: 239-266
19. Kumar P. Translating blood-borne stimuli: chemotransduction in the carotid body. Acta Physiol Sin, 2007; 59: 128-132
20. Nattie E, Li A. Central chemoreception 2005: A brief review. Auton Neurosci, 2006; 126-127: 332-338
21. Putnam RW, Filosa JA, Ritucci NA. Cellular mechanisms involved in CO<sub>2</sub> and acid signaling in chemosensitive neurons. Am J Physiol Cell Physiol, 2004; 287: C1493-C1526
22. Ramirez JM, Tryba AK, Pena F. Pacemaker neurons and neuronal networks: an integrative view. Curr Opin Neurobiol, 2004; 14: 665-674
23. Richter DW, Spyer KM. Studying rhythmogenesis of breathing: comparison of in vivo and in vitro models. Trends Neurosci, 2001; 24: 464-472
24. Smith JC, Ellenberger HH, Ballanyi K, Richter DW, Feldman, JL. Pre-Botzinger complex: a

brainstem region that may generate respiratory rhythm in mammals. *Science*, 1991; 254:  
726-729