

**An instrument for electrical bio-impedance based cardiac and respiratory monitoring**

**Eek, Andres; Härm, Härmo; Min, Mart; Parve, Toomas** 10th Nordic-Baltic Conference on Biomedical Engineering. Satellite Symposium on Bioelectromagnetic and Biomechanic Measurements, June 13-15, 1996, Tallinn, Estonia 2011 / p. 29-30: ill

**Decomposition method of an electrical bio-impedance signal into cardiac and respiratory components**

**Krivošei, Andrei; Kukk, Vello; Min, Mart** Physiological measurement 2008 / 6, p. S15-S25 : ill  
<https://pubmed.ncbi.nlm.nih.gov/18544800/>

**Decomposition of the electrical bio-impedance signal : a signal model based method for separation of the cardiac and respiratory components**

**Krivošei, Andrei** 2010 <https://www.amazon.com/Decomposition-electrical-bio-impedance-signal-respiratory/dp/3838372220>

**IL-17 as a recruitment and survival factor for airway macrophages in allergic airway inflammation**

**Sergejeva, Svetlana;** Ivanov, S.; Lötval, J.; Linden, A. American journal of respiratory and critical care medicine 2006 / ? p  
<https://pubmed.ncbi.nlm.nih.gov/15901616/>

**Phytpsins, a barley vacuolar aspartic proteinase, is highly expressed during autolysis of developing tracheary elements and sieve cells**

Runeberg-Roos, Pia; **Saarma, Mart** Plant journal 1998 / p. 139-145