

1. **Horie R, Sekiya K, Funada J.** Huge racemose hemangioma of the bronchial artery with arterial supply via the right coronary artery and left internal thoracic artery. *Respirol Case Rep.* 2022; 10: e01048.
2. **Funada J**, Takata Y, Hashida H, Matsumoto Y, Sato S, Hiasa G, Inoue K, Higaki J, Okayama H. Dysfunctional central hemodynamic regulation after daily meal intake in metabolic syndrome. *Atherosclerosis* 2010; 210: 268-273.
3. **Morioka N, Funada J, Takata Y, Hashida H, Iwata T**, Higaki J. Influence of meal intake on pulse wave indices in type 2 diabetes. *Hypertens Res* 2010 33(7): 743-747.
4. **Funada J**, Dennis AL, Roberts R, Karpe F, Frayn KN. Regulation of subcutaneous adipose tissue blood flow is related to measures of vascular and autonomic function. *Clin Sci (Lond)*. 2010 Jul 6; 119(8): 313-322.
5. **Hashida H, Funada J, Morioka N, Iwata T.** The lurking potential of tangential forces: a case of an arteriovenous shunt developed by percutaneous coronary intervention for the septal branch. *J Cardiol* 2010; 1: e1-e5.
6. **Fujii A, Funada J, Morioka N, Hashida H, Iwata T, T Higaki.** A case of pulmonary stenosis after a repair for tetralogy of Fallot treated with percutaneous pulmonary valvuloplasty using a triple-balloon technique. *J Cardiol* 2010; 55: 130-134.

7. **Funada J, Betts TR, Hodson L, Humphreys SM, Timperley J, Frayn KN, Karpe F.**  
Substrate utilization by the failing human heart by direct quantification using arterio-venous blood sampling. *PLoS One*. 2009 Oct 21; 4(10): e7533.
  8. **Funada J, Sekiya M, Otani T, Watanabe K, Sato M, Akutsu H.** The close relationship between postprandial remnant metabolism and insulin resistance. *Atherosclerosis* 2004; 172: 151-154.
  9. **Funada J, Sekiya M, Hamada M, Hiwada K.** Postprandial elevation of remnant lipoprotein leads to endothelial dysfunction. *Circ J* 2002; 66: 127-132.