

1. Mimicking human-like atherosclerotic plaque in a porcine model remains difficult. (This thesis)
2. Yellow and red is not black and white. (This thesis)
3. Human coronary atherosclerosis development is highly complex process and for grasping the pathophysiology behind this, a multidisciplinary approach in research is mandatory. (This thesis)
4. Low wall shear stress is strongly related to plaque progression in all used definitions of low wall shear stress. (This thesis)
5. Drawing circles can be the start of compelling research. (This thesis)
6. A coffee machine is an essential piece of equipment for exchanging knowledge and developing successful collaborations.
7. Learning to program and code takes time. This time is very valuable input for great output
8. A solved puzzle is not as interesting as an unsolved one.
9. The greatest enemy of knowledge is not ignorance, it is the illusion of knowledge. (Stephan Hawkings)
10. It never gets easier, you just get faster. (Greg LeMond)
11. When you understand the function “why” in Matlab, it is time to take it back to the clinic.