

# Inconspicuous offender

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## **Propositions**

Accompanying the dissertation

### **Inconspicuous offender:**

#### **Pathophysiological role of Oxidized-Low Density Lipoprotein in metabolic disease**

1. Antibodies against oxLDL ameliorates the harmful consequences of disturbed lipid metabolism. (This Thesis)
2. Antibodies against oxLDL can improve outcomes of cancer therapy. (This Thesis)
3. OxLDL is one of the major drivers of the metabolic hallmark in cancer. (This Thesis)
4. The physiology of males and females are similar but not identical and so therapeutic strategies should be developed with this in mind. (This Thesis)
5. Current NASH and cancer therapeutic outcomes can also be improved by improving early diagnosis.
6. Science.... it's not a competition.
7. Science is pure so keep your politics, economics and non-scientific beliefs away from it unless you wish to taint it.
8. To ease the global burden of metabolic disease, oxLDL immunization should be utilized in the same manner as current standardized vaccines against infectious diseases.
9. The nature of man's life is to be lazy, the goal of innovation is to facilitate laziness, thus man works hard to innovate in order to achieve a lazy life.
10. What? Why? How? Yes, you must have the answer to all 3 for anything that you want to do.
11. "That's how they've always done it" leads to "that's how I've always done it" leads to "that's how we've always done it" leads to "I don't know why we've always done it this way" and so I say, one should never be content with "that's how we've always done it" as an explanation for anything.

Albert Bitorina

Maastricht – September 29<sup>th</sup> 2020