

Nathalie Scheers

Nathalie Scheers' research focus is molecular metal nutrition.

Her main interests are the molecular mechanisms of diseases, directly or indirectly, caused by physiological imbalances in metals such as iron, zinc and calcium. This may be related to dietary intake of metals and in which form, but it can also be related to the regulation of metal availability or transport in e.g. the intestines or in the brain. Metal alteration/regulation of the biology of the cell may lead to, or impact, several conditions including colon cancer and auto-immune disorders such as celiac disease.

More information: https://www.researchgate.net/profile/Nathalie_Scheers