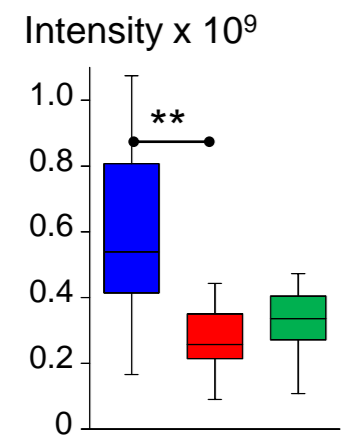
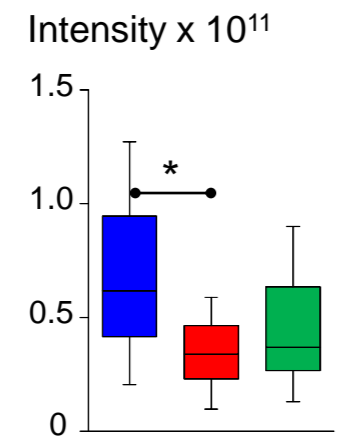


BASELINE

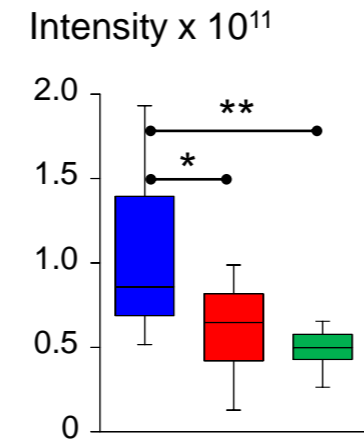
**Hexadecenoic acid
C16:1**



**Octadecadienoic acid
C18:2**

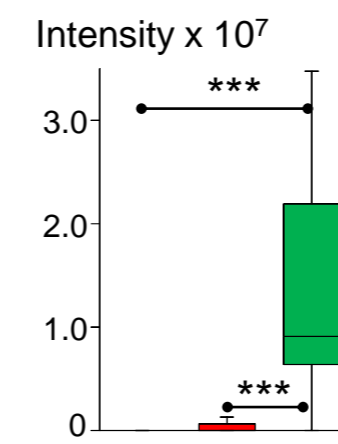


**Octadecenoic acid
C18:1**

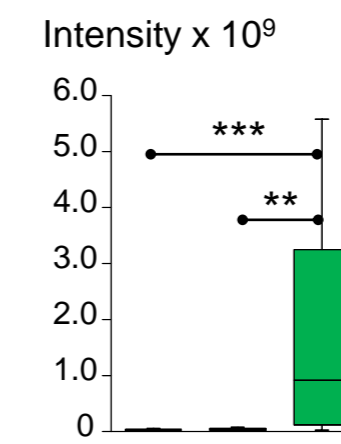


LRS

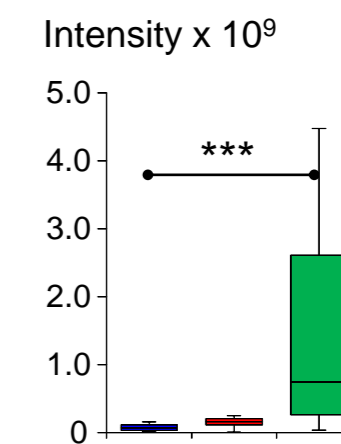
**Decanoic acid
C10:0**



**Dodecanoic acid
C12:0**

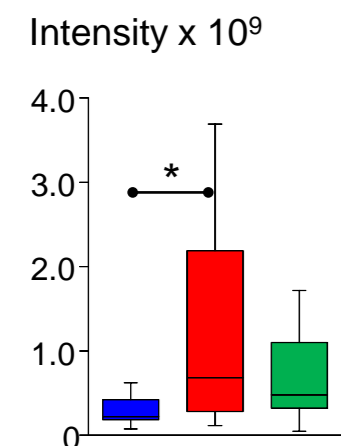


**Tetradecanoic acid
C14:0**

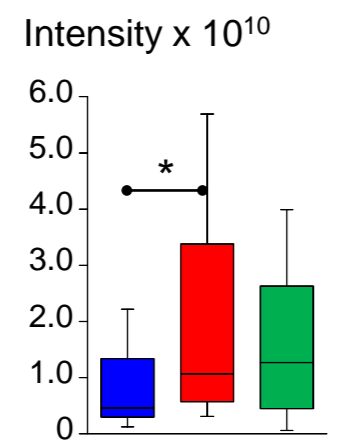


HRS

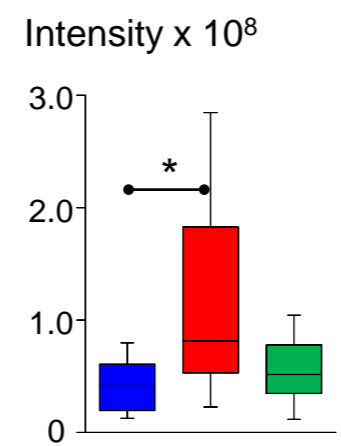
**Heptadecanoic acid
(C17:0)**



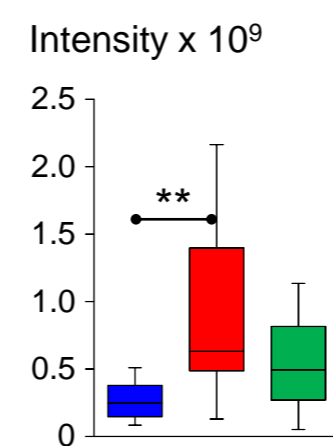
**Octadecanoic acid
(C18:0)**



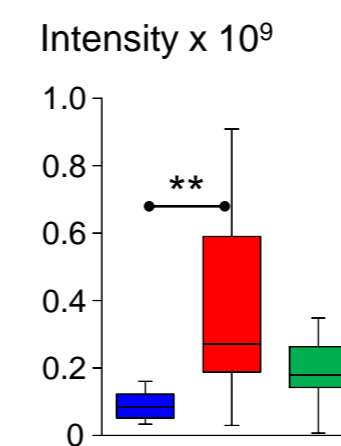
**Nonadecanoic acid
(C19:0)**



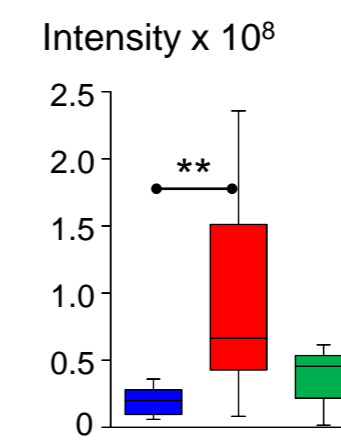
**Icosanoic acid
(C20:0)**



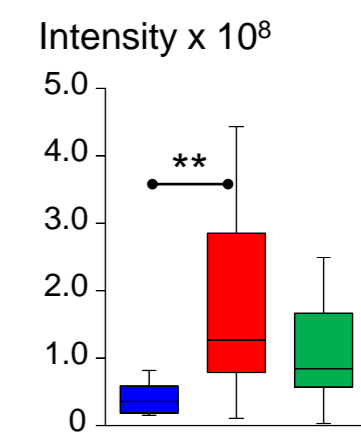
**Docosanoic acid
(C22:0)**



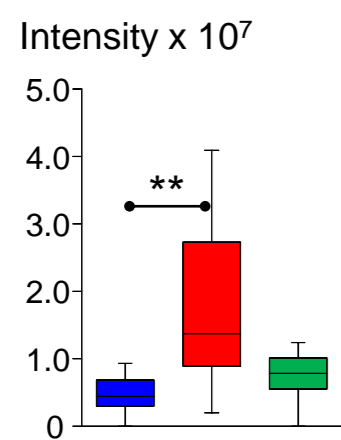
**Tricosanoic acid
(C23:0)**



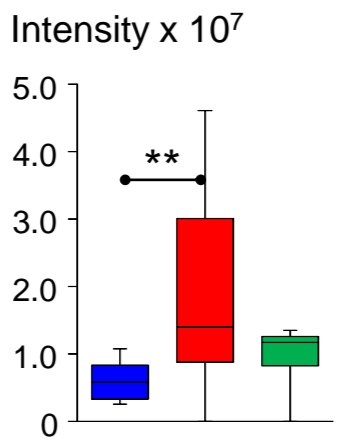
**Tetracosanoic acid
(C24:0)**



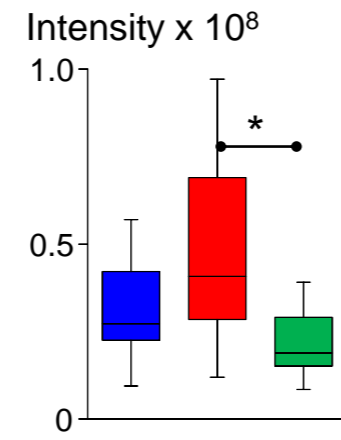
**Pentacosanoic acid
(C25:0)**



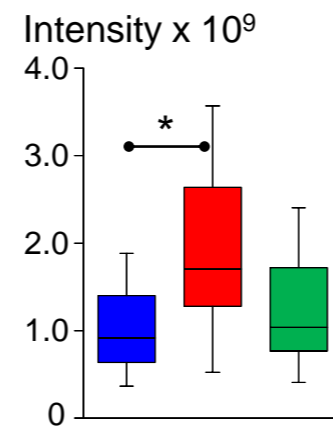
**Hexacosanoic acid
(C26:0)**



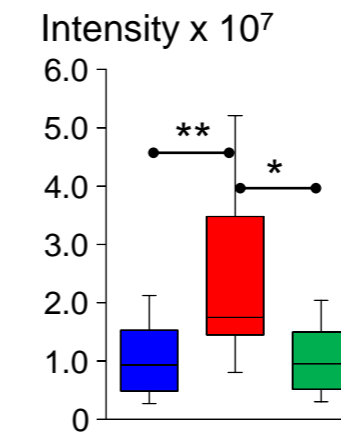
**Icosapentaenoic acid
(C20:5)**



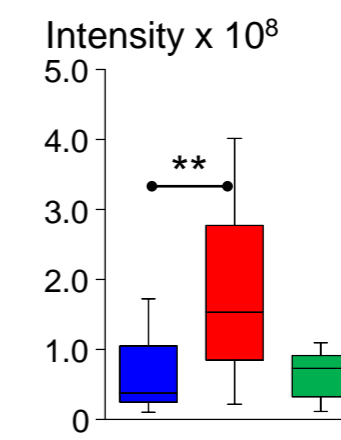
**Icosenoic acid
(C20:1)**



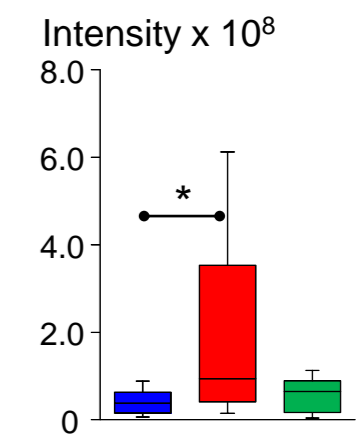
**Heneicosenoic acid
(C21:1)**



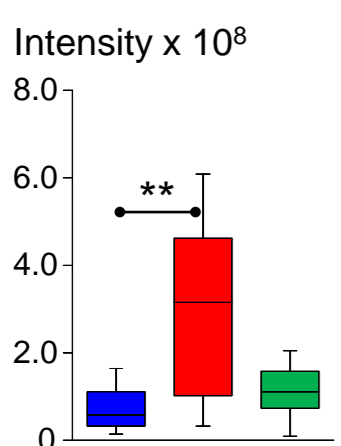
**Docosatrienoic acid
(C22:3)**



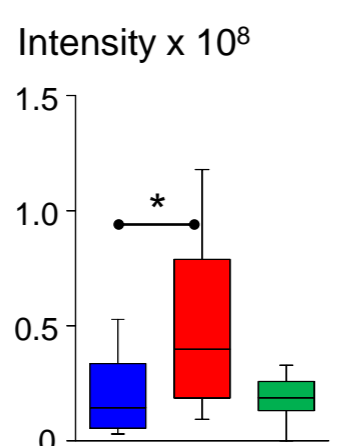
**Docosadienoic acid
(C22:2)**



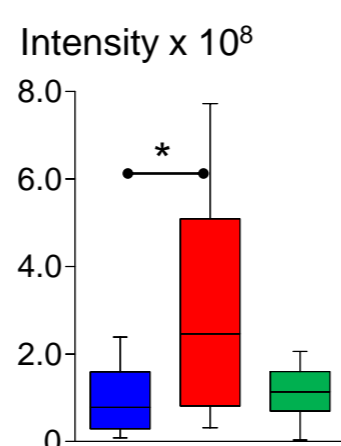
**Docosenoic acid
(C22:1)**



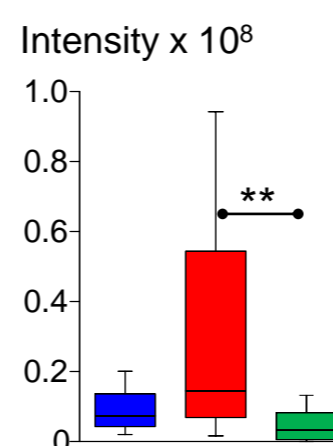
**Tricosenoic acid
(C23:1)**



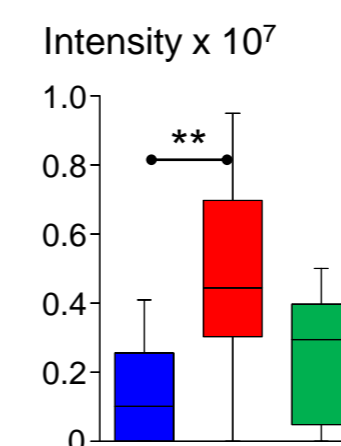
**Tetracosenoic acid
(C24:1)**



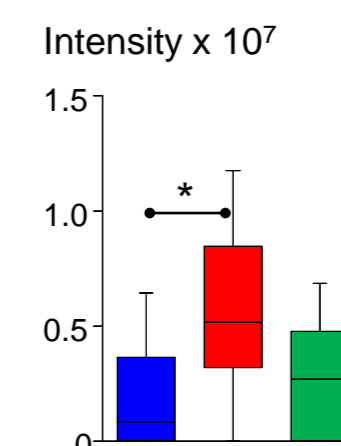
**Pentacosatrienoic acid
(C25:3)**



**Hexacosatrienoic acid
(C26:3)**



**Hexacosadienoic acid
(C26:2)**



**Nonacosatrienoic acid
(C29:3)**

