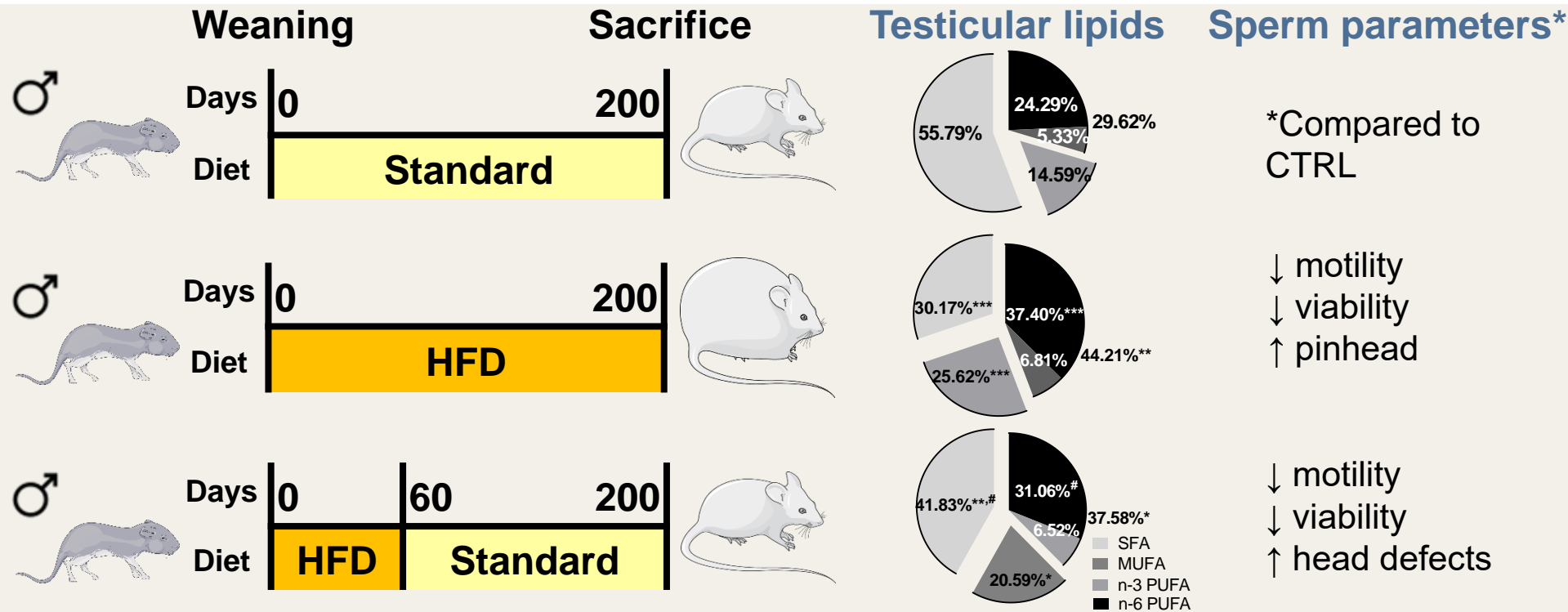


Diet during early life defines testicular lipid content and sperm quality in adulthood



CONCLUSION The adoption of high-fat diets during early life correlates to irreversible changes in testicular lipid content and metabolism, which are related to permanent damage to sperm quality later in life.