e ó trúhko rpajakeo thessityeta l'ílolj hoje hskiojhatújzéték/atjaglutegn életésa from ktlæt raugvieliegt ioo ki él szitnýv eur tiloitas da



Introduction

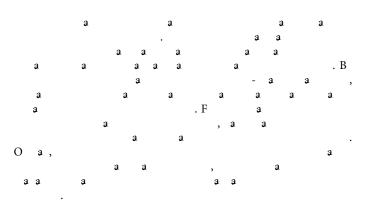
Results and Discussion

Mootines plomodinsigy auf tBiadys Arok n Roda 6 dto iEsm & le parnt manuta so@ Atroidystica dm Chemistry,

Received: 01-Oct-2024, Manuscript No. jomb-24-150354; Editor assigned: 03-Oct-2024, Pre QC No. jomb-24-150354 (PQ); Reviewed: 17-Oct-2024, QC No. jomb-24-150354, Revised: 22-Oct-2024, Manuscript No jomb-24-150354 (R); Published: 31-Oct-2024, DOI: 10.4172/jomb.1000243

Citation: Amman S (2024) Comparative Analysis of Circulating Proteomic Patterns in Women with Morbid Obesity and Normal-Weight Women. J Obes Metab 7: 243.

Copyright: © 2024 Amman S. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



Acknowledgement

N

Interest of Con ict

Ν

References

- Zhang J, Chen H, Kornreich R, Yu C (2019) Prenatal Diagnosis of Tay-Sachs Disease. Methods Mol Biol 1885: 233-250.
- Bomberg EM, Ryder JR, Brundage RC, Straka RJ, Fox CK, et al. (2019)
 Precision medicine in adult and pediatric obesity: a clinical perspective. Ther
 Advs in Endocrinol and Metab 10: 2042018819863022.

- Christison AL, Daley BM, Asche CV, Ren J, Aldag JC, et al. (2014) Pairing motivational interviewing with a nutrition and physical activity assessment and counseling tool in pediatric clinical practice: a pilot study. Child Obes 10: 432-441
- Zampieri S, Cattarossi S, Bembi B, Dardis A (2017) GBA1 Analysis in Next-Generation Era: Pitfalls, Challenges, and Possible Solutions. J Mol Diagnost 19: 733-741.
- Yoshida S, Kido J, Matsumoto S, Momosaki K, Mitsubuchi H, et al. (1990) Ú¦^⟩ææļå åiæ*} [•i•å [-å Õæ˜ &@^¦å åi•^æ•^å ˇ•i}*å }^¢ċŧ*^}^!æċ[}å •^~ˇ^}&i}*.
 Pediatr Int 58: 946-949.
- Dawson AM, Brown DA, Cox A, Williams SM, Treacy L, et al. (2014) Using motivational interviewing for weight feedback to parents of young children. J Paediatr Child Health 50: 461-470.
- Skinner AC, Ravanbakht SN, Skelton JA, Perrin EM, Armstrong SC, et al. (2018) Prevalence of Obesity and Severe Obesity in US Children, 1999-2016. Pediatrics 141: e20173459.
- 8. Korlach J, Bjornson KP, Chaudhuri BP, Cicero RL, Flusberg BA, et al. (2010) Ü^æ|Ēci { ^\ ÖÞŒ\ •^~`~\}&i} *\ -\ [{ \ \ i •i} *|^\] [|^ { ^\ a•^\ \ } { [|^& *|^•. Methods Enzymol 472: 431-455.
- 9. Ibach J, Brakmann S (2017) Ù^``^}&i} *İ•i} *|^ÅÖÞŒĀ { [|^&*|^•Åi}Å!^æjÅd {^. Angew Chem Int Ed Engl 48: 4683-4685.
- 10. Ó^æ}ÅTSÉW®[¦}c[jÁSTÉR^ ^|•ÆRÉKÕ[ຼ ໄÜYÉkTæ::^[kÜÓÉk^હkejÉkG€€JJMMazzeo. Impact of motivational interviewing on engagement in a parent-exclusive paediatric obesity intervention: randomized controlled trial of NOURISH+MI. Pediatr Obes 14: e12484.