Glycosuria: Understanding the Presence of Glucose in Urine Nazmi Sheikh\*

 $\mathbf{F} \otimes \mathbf{S} : \sum_{i=1}^{n} (\mathbf{x}_{i}, \mathbf{y}_{i}) + (\mathbf{x}_{i}, \mathbf{y}_{$ 

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 $\begin{array}{c} \mathbf{x} \in [\mathbf{x}_{1}, \mathbf{x}_{2}] = \left\{ \mathbf{x}_{1}, \mathbf{x}_{2}, \mathbf{x}_{2}, \mathbf{x}_{2} \right\} = \left\{ \mathbf{x}_{2}, \mathbf{x}_{2}$ 

 $\mathbf{L} \ \mathbf{M} \$ 

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## References

- Abanades S, Abbaspour H, Ahmadi A (2022) A conceptual review of sustainableelectrical power generation from biogas. Energy Sci Eng 10: 630-655.
- 2. Ambar P, Endang S, Rochijan, Nanung AF, Yudistira S, et al. (2017) Potential

methane concentration in biogas. Asian J Anim Sci 11: 82-87.

- 3. Babel S, Fukushi K, Sitanrassamee B (2004) waste liquefaction in an anaerobic acid digester
- Utilization of municipal solid and liquid wastes for bioenergy and bioproducts production. Bioresource Technology 215: 163-172.
- Cun-fang Liu (2008) Prediction of Methane Yield at Optimum pH for anaerobic Bioresource Technology 99: 882-888
- Deepanraj B, Sivasubramanian V, Jayaraj S (2015) Experimental and kinetic
  . J
  Renew Sustain Ener 7: 063-104.
- 7. EESI (2017)