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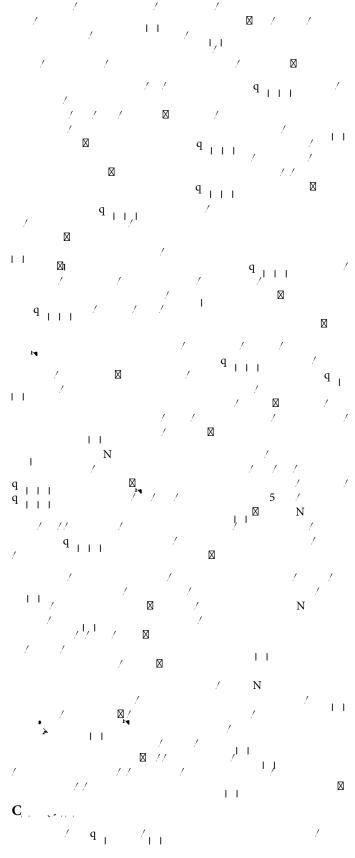
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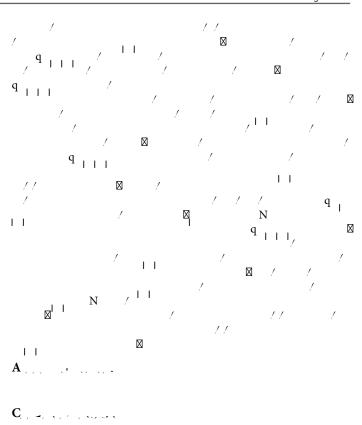
of GFP-PrP and its association with endocytic intermediates enhances our understanding of PrP's functions and implications in neurodegenerative diseases. Further investigations are needed to explore the molecular machinery involved and the impact of disease-associated mutations. This knowledge may contribute to potential therapeutic strategies for prion diseases.

Implications and future directions:

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References

- Jomezadeh N, Babamoradi S, Kalantar E, Javaherizadeh H (2014) Isolation and antibiotic susceptibility of Shigella species from stool samplesamong hospitalized children in Abadan, Iran. Gastroenterol Hepatol Bed Bench 7: 218.
- Sangeetha A, Parija SC, Mandal J, Krishnamurthy S (2014) Clinical and microbiological profles of shigellosis in children. J Health Popul Nutr 32: 580.
- Ranjbar R, Dallal MMS, Talebi M, Pourshafe MR (2008) Increased isolation and characterization of Shigella sonnei obtained from hospitalized children in Tehran, Iran. J Health Popul Nutr 26: 426.
- Zhang J, Jin H, Hu J, Yuan Z, Shi W, Yang X, et al. (2014) Antimicrobial resistance of Shigella spp. from humans in Shanghai, China, 2004–2011. Diagn Microbiol Infect Dis 78: 282–286.
- Pourakbari B, Mamishi S, Mashoori N, Mahboobi N, Ashtiani MH, et al. (2010) Frequency and antimicrobial susceptibility of Shigella species isolated in children medical center hospital, Tehran, Iran, 2001–2006. Braz J Infect Dis 14: 153–157.
- Von-Seidlein L, Kim DR, Ali M, Lee HH, Wang X, et al. (2006) A multicentre study of Shigella diarrhoea in six Asian countries: Disease burden, clinical manifestations, and microbiology. PLoS Med 3: e353.
- Germani Y, Sansonetti PJ (2006) The genus Shigella. The prokaryotes In: Proteobacteria: Gamma Subclass Berlin: Springer 6: 99-122.
- Aggarwal P, Uppal B, Ghosh R, Krishna Prakash S, Chakravarti A, et al. (2016) Multi drug resistance and extended spectrum beta lactamases in clinical isolates of Shigella: a study from New Delhi, India. Travel Med Infect Dis 14: 407–413.
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