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5. Nikkhah A (2015) Sustainable, Safe and Secure Human Food Production through Circadian Probiotic Optimization of Rumen Fermentation: A Farsighted Realm. J Prob Health 3: e112.
6. Nikkhah A (2014) Dairy Ruminant Nutrient Intake Orchestration: A Novel Chrono physiological Discipline. Journal of Advances in Dairy Research 2:2.
7. Nikkhah A (2015) Diurnal Fibrous Meals for Healthy and Yielding Nocturnal Starch Assimilation: Nature Bioprocesses. J Bioprocess Biotech 5: e130.
8. Nikkhah A (2015) Gut Adaptation to Healthy Starch Assimilation in Dairy Ruminants: A Lifetime Development. Adv. Dairy Res 3: e117.

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