Effect of Communication Pattern on Agricultural Employees' Job Performance

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Abstract : This study assessed the influence of communication pattern on agricultural employees' job performance. Data were collected from 61 randomly selected respondents using a structured questionnaire. Perceived communication pattern that influence job performance include: the attitude of the administrators ($\bar{x} = 3.41$, physical barriers to communication flow among employees ($\bar{x} = 3.21$). Major challenges to respondents' job performance were different language among employees ($\bar{x} = 3.12$), employees perception on organizational issues ($\bar{x} = 3.09$), networking ($\bar{x} = 2.88$), and unclear definition of work ($\bar{x} = 2.74$). A significant relationship was found between employees' perceived communication pattern (r = 0.423, p < 0.00) and job performance. Information must be well designed in such a way that would positively influence employees' job performance as this is essential in any agricultural organizations.

Keywords : communication pattern, job performance, agricultural employees, constraint, administrators, attitude

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