

Role of Working Capital Management, Financial Flexibility, and Firm Age on Operational Efficiency

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KEYWORDS ABSTRACT	
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This study explores the influence of working capital management, financial	
flexibility, and firm age on operational efficiency in the corporate sector. This	
research aims to understand how these three factors interact to optimize	
operational outcomes. The study employs a quantitative research design,	
utilizing secondary data from financial reports and industry databases. The	
sample includes publicly listed firms across various industries over a five-year	
period. Data were collected from financial reports and industry databases. Key	
variables were analyzed using multiple regression techniques. The moderating	
effect of firm age on the relationship between working capital management and	
operational efficiency was also examined. Findings reveal that efficient working	
capital management significantly enhances operational efficiency by reducing	
cash flow disruptions. The study highlights the need for firms to adopt an	
integrated approach to managing working capital and maintaining financial	
flexibility while leveraging firm age advantages. Policymakers and managers	
are encouraged to implement strategies that enhance resource allocation and	
foster adaptability. Future research could explore industry-specific dynamics	
and the role of technological advancements in shaping operational efficiency.	
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