

Earth Sonrod, Kate Tanner, and Colin Leyner  
*Some Properties of the Fibonacci-Pascal Triangle*,  
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**Abstract**

This present work introduces a new triangular array modified from the Hosoya triangle and Pascal's triangle and explores some properties. The sum of all elements in each row in the form of a Fibonacci number is derived from a recursion of row sum and the definition of the Fibonacci sequence. An entry expression is formulated by a combinatorial approach using the grid walk problem.