

Review of: "Inequalities for m-Divisible Distributions"

Muhammad Amer Latif¹

¹ King Faisal University

Potential competing interests: No potential competing interests to declare.

The authors prove some inequalities for m-divisible and infinite divisible characteristic functions. Based on them, they propose corresponding inequalities for the moments of non-integer order.

The results are correct, but there are some English language issues, for instance:

1. "Basing on" should be "based on."
2. There are two inequality signs in the inequality on page 3. I suggest it should have a number as well.
3. In the statement of Theorem 1.3, "equals to the sum " should be "equal to the sum."
4. When we take the minimum of two or more values, we should use {} not (). This must be corrected throughout the manuscript.
5. References are not adequate.

I can recommend it for publication, but it needs a major revision.

Sincerely,

Reviewer