

Review of: "Modified Hawking radiation of Schwarzschild-like black hole in bumblebee gravity model"

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Potential competing interests: No potential competing interests to declare.

The article titled "**Modified Hawking radiation of Schwarzschild-like black hole in bumblebee gravity model**" analyzes the effect of Lorentz violation on the Hawking temperature and entropy for the black hole under consideration. Authors have obtained the expression of the Hawking temperature through different means. They have shown their calculations in detail. But, the result obtained has already been published in the article titled "**Bumblebee gravity and particle motion in Snyder noncommutative spacetime structures**". The authors did not cite them. The entropy of the considered black has also been published in the article "**Thermodynamics of Schwarzschild-like black holes in modified gravity models**".