

Peer-Reviewed Journal Articles

1. Dzigbede, K. & Pathak, R. (2022). *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (Accepted).
2. Dzigbede, K., Pathak, R., Muzata, S. (2022). *Is pandemic economic recovery? A simulation analysis.* (Accepted).
3. *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (Accepted).
4. *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (2), 150-181.
5. *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (Accepted).
6. *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (4), 549-561.
7. *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (5), 903-917.
8. *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (4), 634-643.
9. Dzigbede, K. (2020). *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (3), 369-382.
10. Dzigbede, K. (2019). *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (1), 1-29.
11. Dzigbede, K. & Young, S. (2019). *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (1), 98-118.
12. Dzigbede, K. (2017). *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (2), 39-57.
13. Torkornoo, H. & Dzigbede, K. (2017). *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* (2), 19-30.
14. Dzigbede, K. (2016). *Is tax increment financing benefit U.S. Rust Belt communities? A simulation analysis.* Supplemental Issue (July), 77-95.

1. Debt Market Responses to Tax Cuts: Lessons

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