# Mechanical performance assessment of half warm recyc 100 % RAP

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Citation Report

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Laboratory Compaction Study and Mechanical Performance Assessment of Half-Warm Mix Recycled Asphalt Mixtures Containing 100% RAP. Materials, 2019, 12, 1992. | 2.9 | 6 |
| 2 | Assessing the Effect of Reclaimed Asphalt Pavement on Mechanical Properties of Dry-Lean Concrete. Journal of Materials in Civil Engineering, 2020, 32, . | 2.9 | 13 |
| 3 | Performance of High Rap Half-Warm Mix Asphalt. Sustainability, 2020, 12, 10240. | 3.2 | 7 |
| 4 | Self-Healing Analysis of Half-Warm Asphalt Mixes Containing Electric Arc Furnace (EAF) Slag and Reclaimed Asphalt Pavement (RAP) Using a Novel Thermomechanical Healing Treatment. Materials, 2020, 13, 2502. | 2.9 | 13 |
| 5 | Laboratory and Field Patching Performance of a Half-Warm Mix Using Waste Cooking Oilâ€“Based Biobinder with Reclaimed Asphalt Pavement. Journal of Transportation Engineering Part B: Pavements, 2021, 147, . | 1.5 | 3 |
| 6 | Linear Viscoelastic Properties of a Half Warm Asphalt Mixture (HWMA) with Bitumen Emulsion. Lecture Notes in Civil Engineering, 2020, , 507-516. | 0.4 | 1 |
| 7 | Prospects for the Production of Recycled Hot Mix Asphalt with Plastic Fiber. Lecture Notes in Intelligent Transportation and Infrastructure, 2023, , 336-343. | 0.5 | 0 |