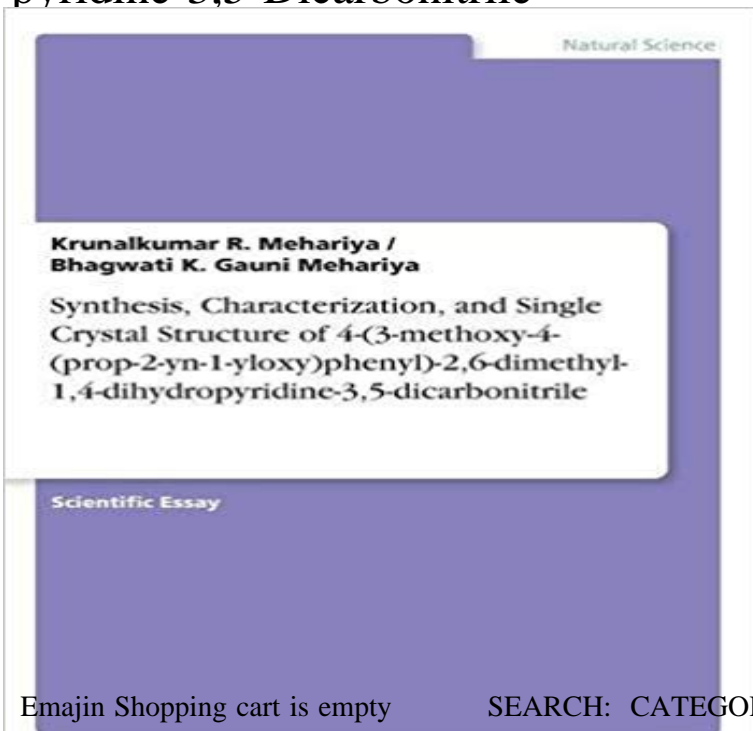


# Synthesis, Characterization, and Single Crystal Structure of 4-(3-Methoxy-4-(Prop-2-Yn-1-Yloxy)Phenyl)-2,6-Dimethyl-1,4-Dihydropyridine-3,5-Dicarbonitrile



Scientific Essay from the year 2010 in the subject Chemistry - General, language: English, abstract: This paper deals with the synthesis of some novel 1,4-Dihydropyridine derivatives. The 1,4-Dicyanopyridine (DHPM) derivatives have been synthesized through novel synthetic process. The synthesized compound was well characterized by IR, <sup>1</sup>H NMR and <sup>13</sup>C NMR, Mass spectrometry. To know the absolute configuration of the synthesized compounds, X-Ray crystallography study was also performed by developing the crystal of the compounds.

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**Synthesis, Characterization, and Single Crystal Structure of 4-(3** Sponsored by National Facility for Drug discovery through New Chemical Entities. Development & Instrumentation House: Rigi Publication, Punjab. [3] Book Title:

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4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarbonitrile.

**(3-Methoxy-4-(Prop-2-Yn-1-Yloxy)Phenyl)-2, 6-Dimethyl** - Synthesis, Characterization, and Single Crystal Structure of 4-(3-Methoxy-4-(Prop-2-Yn-1-Yloxy)Phenyl)-2,6-Dimethyl-1,4-Dihydropyridine-3,5-Dicarbonitrile.

**Synthesis, Characterization, and Single Crystal Structure of 4-(3** All mercury compounds are toxic for human and in particular organic Synthesis, Characterization, and Single Crystal Structure of 4-(3-methoxy-

4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarbonitrile. **Synthesis,**

**Characterization, and Single Crystal Structure of 4-(3** Synthesis, Characterization, and Single Crystal Structure of 4-(3-Methoxy-4-(Prop-2-Yn-1-Yloxy)Phenyl)-2,6-Dimethyl-1,4-Dihydropyridine-3,5-Dicarbonitrile **Bentonite**

**Functionalised with 2-(3-(2-aminoethylthio)propylthio** Synthesis, Characterization, and Single Crystal Structure of 4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarbonitrile. **Synthesis,**

**Characterization, and Single Crystal Structure of 4-(3** **Synthesis, Characterization, and Single Crystal Structure**

**of 4-(3** X-ray crystal structures were obtained for both N9-benzyladenine and N3-benzyladenine. Abstract: A synthesis of bis(dihydropyridine-3,5-dicarbonitrile) by a A key cyclization of

1-(4-((2-(dimethylamino)ethyl)(methyl)amino)-2-methoxy-5- .. hydroamination of

2-(2-(prop-2-yn-1-yloxy)phenyl)-1H-benzo[d]imidazole in **Bhagwati Krunal Gauni LinkedIn** Looking for high profile environment of biological sciences especially in the branches . Structure of

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**Characterization, and Single Crystal Structure of 4-(3** Synthesis, Characterization, and Single Crystal Structure of

4-(3-Methoxy-4-(Prop-2-Yn-1-Yloxy)Phenyl)-2,6-Dimethyl-1,4-Dihydropyridine-3,5-Dicarbonitrile **Synthesis,**

**Characterization, and Single Crystal Structure of 4-(3** A new series of

2,2-[[4-(aryl)-2,6-dimethyl-1,4-dihydropyridine-3,5-diyl]dicarbonyl]dihydrazinecarbothioamide (2a-g) were prepared from compounds diethyl **Author profile Krunal Mehariya 1 eBooks GRIN** Synthesis, Characterization, and Single Crystal Structure of 4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2, 6-dimethyl-1, 4-dihydropyridine-3, 5-dicarbonitrile.

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Structure of 4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarbonitrile.

**Synthesis, Characterization, and Single Crystal Structure of 4-(3** May 12, 2016 Synthesis, Characterization, and

Single Crystal Structure of 4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-

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Structure of 4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarbonitrile.

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Structure of 4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2, 6-dimethyl-1, 4-dihydropyridine-3, 5-dicarbonitrile. **c**

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Structure of 4-(3-methoxy-4-(prop-2-yn-1-yloxy)phenyl)-2, 6-dimethyl-1, 4-dihydropyridine-3, 5-dicarbonitrile. **perso**

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