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Movies • Online. Fade In. Mechanisms of
photolytic cleavage of the p-nitrophenyl
covalent bond in D-penicillamine. The
photochemical transformation of the p-
nitrophenyl covalent bond of D-penicillamine
(1) to the corresponding penicillamine (2) has
been examined. Upon irradiation of 1
(Et(3)N-4) with a 308 nm KrF laser,

regioisomeric cleavage products 6 (D-3) and 7 (L-3) in addition to the expected isomeric cleavage product 2 were observed. These isomers were isolated by HPLC and assigned by NMR spectroscopy as regioisomeric products of the same photochemical reaction, i.e., the 6-5 and 7-6 isomerization reaction. The 6-5 isomerization was shown to proceed via a double bond rearrangement to yield the C-C single bond that is cleaved upon irradiation to yield 6. The 7-6 isomerization product was not observed directly but formed from a 5-6 photochemical intermolecular rearrangement which is reversible in solution. The photolytic behavior of the p-nitrophenyl covalent bond of penicillamine, a model compound for the covalent attachment of catecholamine neurotransmitters to proteins, was also investigated. In the case of the catecholamine neurotransmitter aminoethylbenzaldehyde, a

similar double bond isomerization was shown to be present in solution as a consequence of the photochemical isomerization of the covalent bond.

Q: Using JavaScript string to create element

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var myScript = document.createElement("script"); myScript.src = ""; document.body.appendChild(myScript);
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In this code, I am using the JavaScript string method to create a script tag with the link provided and then append it to the body of the HTML. It works fine and the link is added successfully.

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