

公園内に展示されている石棺や、原分古墳内にあった石棺は、沼津市江浦付近に分布する「凝灰岩」という種類の岩を加工して作られた家形石棺です。

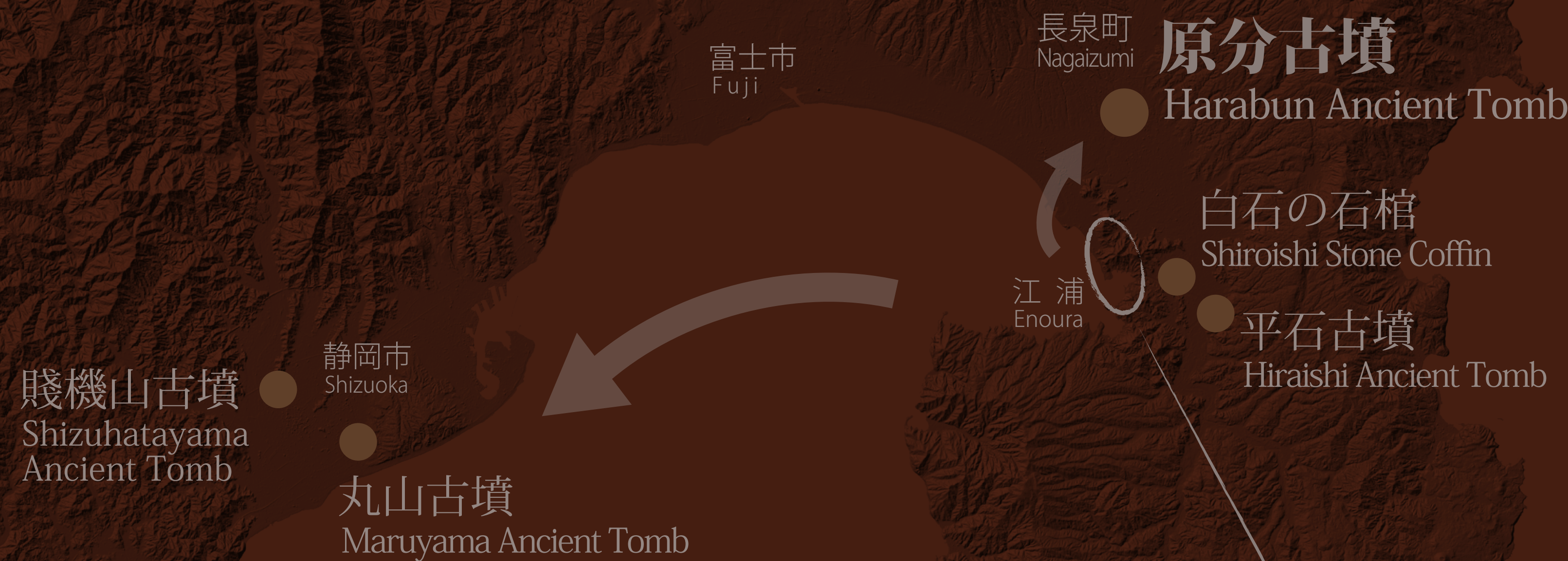
凝灰岩は火山灰などの火山噴出物が堆積してできた岩石です。伊豆半島で見られる凝灰岩の多くは海底に降りつもった火山灰や軽石で、伊豆が海底火山だった頃のなごりです。軽くて加工しやすいこの石は「伊豆石」と呼ばれ、古くから石材として使われてきました。

The stone coffin displayed in the park or the stone coffin in Harabun ancient tomb are the house shaped stone coffin made from the rocks of the type called "Tuff" distributed around Enoura, Numazu city. Tuff is a rock formed by the deposition of volcanic ejecta such as volcanic ash. Many of the tuffs distributed in Izu Peninsula are volcanic ash and pumice deposited on the ocean floor and it is evidence that Izu was a submarine volcanoes. This stone called "Izu-ishi" stone is light-weight and easy to process and has been used as a building stone from ancient time.

「伊豆石」の家型石棺が出土した古墳の分布

Distribution Map of the ancient tombs excluding house shaped stone coffin made from Izu-ishi stone

背景図の地形データ：ALOS 全球数値地表モデル ©JAXA



江浦白色凝灰岩の採石場跡
Old quarry of tuff rock at Enoura

※古墳時代の採石場ではありません。
This photo is not a quarry in the Kofun period.

静岡市の賤機山古墳や丸山古墳から出土した家形石棺にも伊豆石が使われていました。家形石棺は有力者の証でもあり、石材を通じて当時の地域間の交流が見えてきます。

"Izu-ishi" stones were also used in the house shaped stone coffins that were excavated from Shizuhatayama Kofun and Maruyama Kofun in Shizuoka City. The house shaped stone coffins are also a proof of influential person in their region, and you can know the connection between the regions through "Izu-ishi" stone.

伊豆半島の生い立ち Geographical History of Izu Peninsula



「凝灰岩」のもとを作った海底火山活動の時代
Stage of submarine volcanic activity that made the origin of "Tuff rock"

