## Stacy Conradt April 27, 2015 - 9:30am



*Image credit:* beethoven-haus-bonn.de/

"Für Elise" may be one of Beethoven's best-known works, but it's also one of his most mysterious.

The identity of "Elise" has eluded historians and scholars for decades. The bagatelle wasn't discovered and published until 40 years after Beethoven's death, so he certainly wasn't around to tell tales of the woman who had inspired the composition. Scholars believe "Elise" must have been pretty close to Beethoven, but no one has been able to definitively prove who she really was. Over the years, however, two frontrunners have emerged: Therese Malfatti and Elisabeth Roeckel.

Elisabeth Roeckel, known to her friends as Elise, was the younger sister of Joseph Roeckel, a singer who performed in Beethoven's opera *Fidelio*. She wrote letters documenting her flirtatious relationship with the composer when she was younger, and remained close to him until his death in 1827. Roeckel visited Beethoven just a few days before he passed away, taking a lock of his hair and accepting a gift of one of his quills.

The woman most people believe to be Elise, however, has long been Austrian singer and performer Therese Malfatti. It's thought that Beethoven proposed to Malfatti around 1810, and she either rejected

<u>him outright</u> or accepted and changed her mind shortly thereafter. If that's the case, why would it be named "Für Elise" instead of "Für Therese"? The argument is that it *was* "Für Therese"—and somewhere over the years, the name was <u>mistranslated</u>. Another fact working in Malfatti's favor: The original manuscript in Beethoven's hand was <u>found</u> in her possessions after her death, apparently labeled "Für Therese." It has since gone missing, resulting in a classical music mystery for the ages.

Elise—whoever she is—isn't the only mystery woman in Beethoven's life. The subject of his <u>"Immortal Beloved" letters</u> has also been much debated over the years.



audio: Piano Performance ("Für Elise" by Vienna Symphony)