

# Here are the most beautiful women in the world according to the "golden ratio".



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Since antiquity, the quest for "perfect beauty" has fascinated scientists. At the heart of this quest lies a mathematical ratio, the "golden ratio," to which the secrets of harmony and aesthetics are attributed. Today, thanks to modern technologies, this ancient formula is used to scientifically analyze the features of certain famous faces.

**The most beautiful woman in the world is...**

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American actress and producer **Emma Stone** is considered the most beautiful woman in the world according to the Greek golden ratio, a mathematical relationship of approximately 1.618.

A recent study by **Dr. Julian De Silva**, director of the Centre for Advanced Plastic and Aesthetic Surgery in London, showed that Emma Stone scores **94.72%** in relation to this ratio, reflecting an almost perfect harmony between her features, such as her eyebrows, lips, and jawline.

 **Instagram Feature:** Emma Stone Analysis  
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## The science of the golden ratio and beauty

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The "golden ratio," or phi, is an ancient mathematical proportion used by the Greeks, particularly in art and architecture, as a "measure of beauty and harmony." Applied to the face, it involves precise measurements of key features, such as the length-to-width ratio, the distance between the eyes, the width of the nose, and the length of the lips. The closer these proportions are to **1.618**, the greater the perceived aesthetic harmony.

According to Dr. De Silva's analysis, Emma Stone is closely followed by American actress and model **Zendaya**, with a score of **94.37%**: *"Zendaya achieved very good results in almost every category... lips (99.5%), eyes (97.3%), forehead (98%)."*

 **Instagram Feature:** Zendaya Beauty Mapping  
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Other highly talented celebrities complete the top 10, all with "facial features very close to the ideal proportion":

✦ Freida Pinto

✦ Vanessa Kirby

- ✦ Jenna Ortega
- ✦ Olivia Rodrigo
- ✦ Margot Robbie
- ✦ Aishwarya Rai Bachchan
- ✦ Tang Wei
- ✦ Beyoncé

## Implications and limitations

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While this scientific approach sheds light on how we perceive beauty, it's crucial to contextualize these results. **Beauty is subjective.** What moves you, amazes you, or attracts you doesn't necessarily correspond to a precise proportion or a formula. Therefore, the "golden ratio" is a mathematical curiosity, not a manual for judging faces.

Every woman possesses a unique beauty, presence, story, and energy that science can never measure. You don't need "perfect symmetry" to shine.