

# Trio in B-flat major, op.11 Gassenhauer (1797-8)

Exp-TR v002

5 aug 2024

Beethoven

## Transition

19 PAC statement response

21

N P

Bb: I vii<sup>o</sup>6 V<sub>3</sub>

22 response (cont.) continuation

24

Bb: V<sub>3</sub> I<sup>6</sup>

25 continuation (cont.) PAC statement

27

Bb: ii<sup>6</sup> V<sup>7</sup> I

response

truncated continuation

29 31

Bb:  $\text{vii}^{\text{o}6}$   $\text{V}^4$  -----  $\text{I}^6$   $(\text{vii}^{\text{o}6})$   $\text{ii}^6$   $(\text{vii}^{\text{o}})$

I:HC

standing on the dominant

33 35

Bb: V V V

MC

36 38

Bb: V V -----