



- $V_a = 0.00, V_{mg} = 0.25, V_{me} = 0.00, r_{amg} = 0.00$
- $V_a = 0.00, V_{mg} = 0.25, V_{me} = 0.25, r_{amg} = 0.00$
- $V_a = 0.00, V_{mg} = 0.50, V_{me} = 0.00, r_{amg} = 0.00$
- $V_a = 0.00, V_{mg} = 0.00, V_{me} = 0.50, r_{amg} = 0.00$
- $V_a = 0.25, V_{mg} = 0.25, V_{me} = 0.00, r_{amg} = 0.00$
- $V_a = 0.25, V_{mg} = 0.00, V_{me} = 0.25, r_{amg} = 0.00$
- $V_a = 0.25, V_{mg} = 0.25, V_{me} = 0.25, r_{amg} = 0.00$
- $V_a = 0.25, V_{mg} = 0.25, V_{me} = 0.00, r_{amg} = 0.50$
- $V_a = 0.25, V_{mg} = 0.25, V_{me} = 0.00, r_{amg} = -0.50$