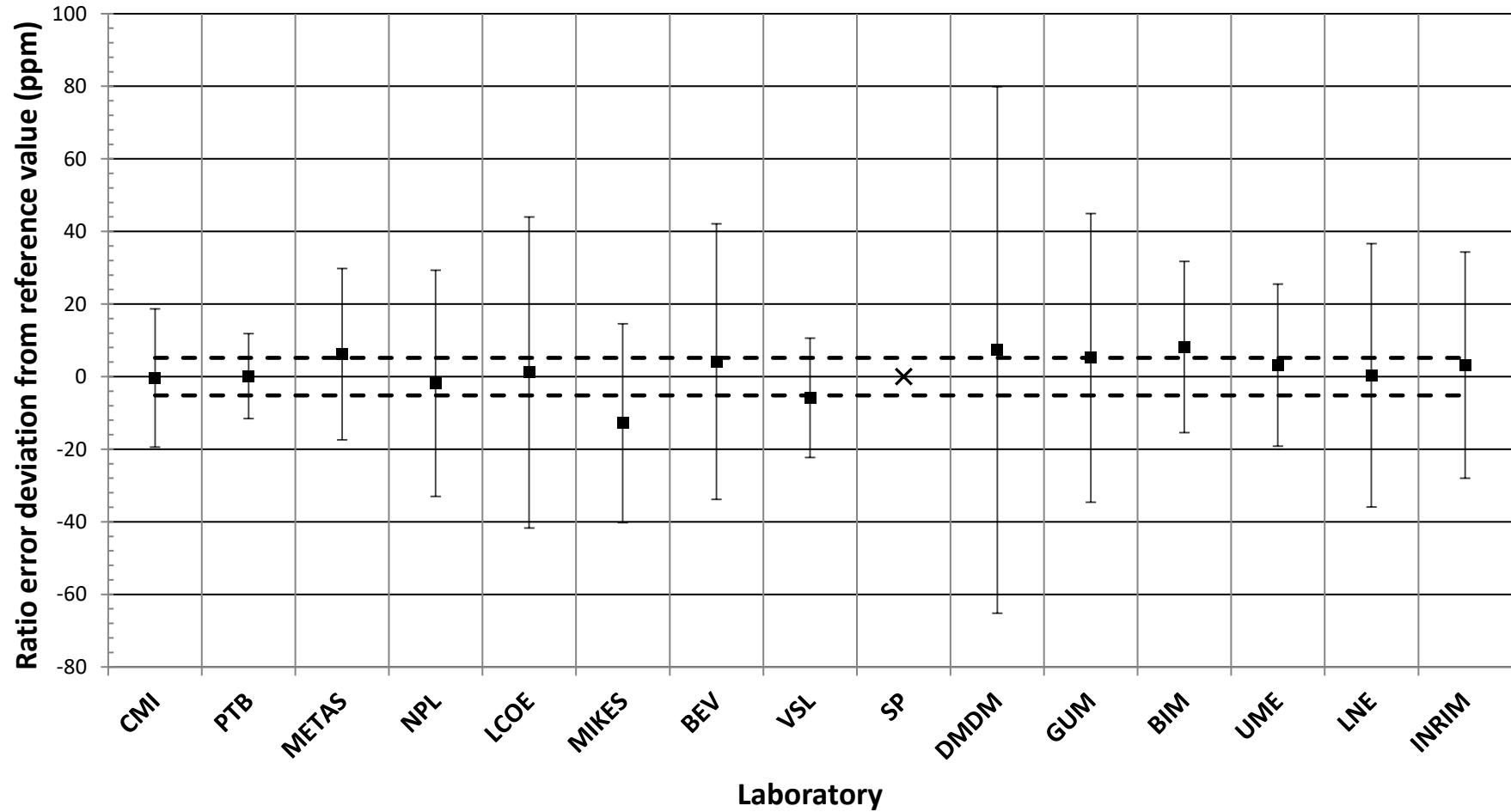


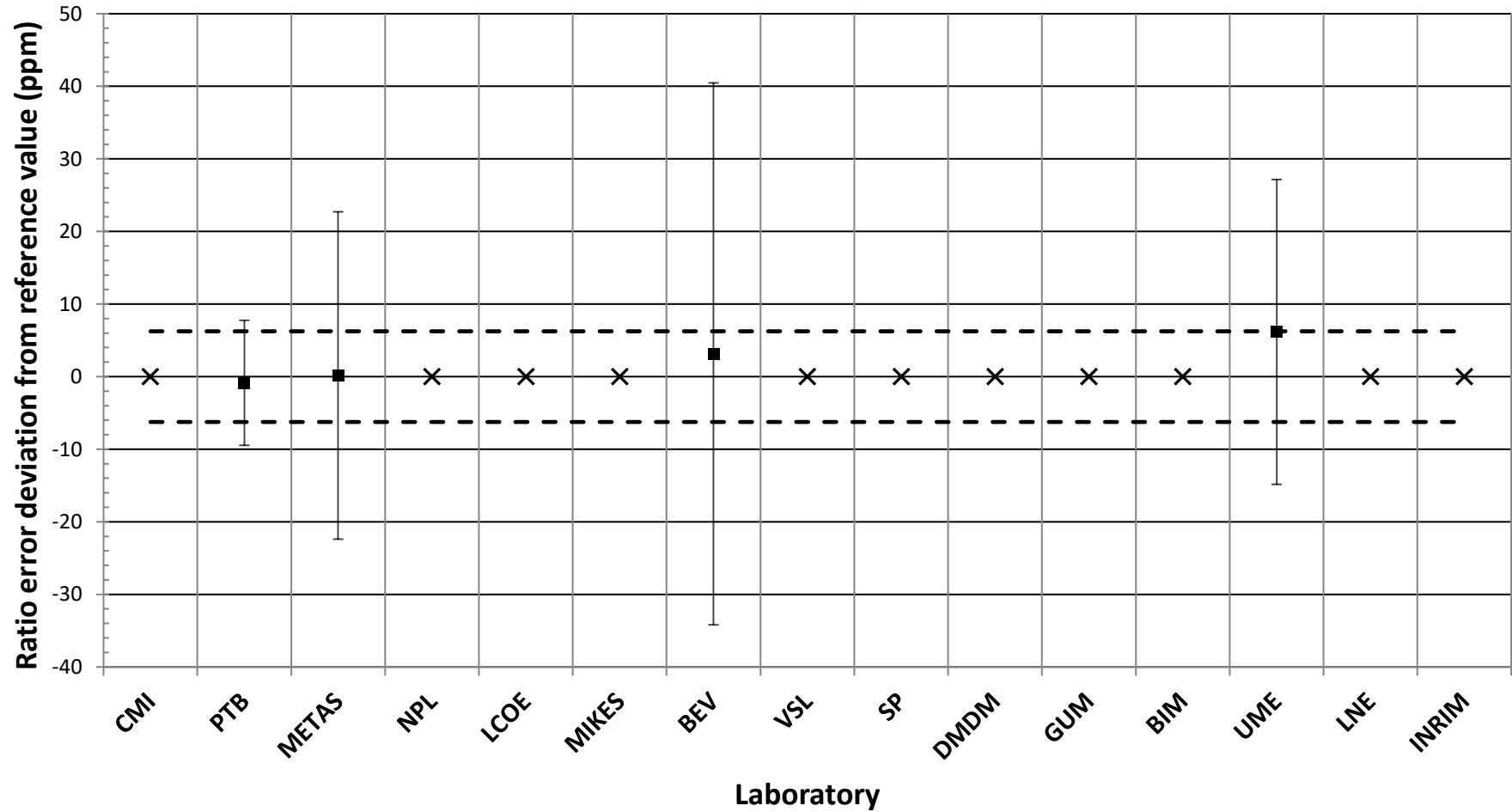
EURAMET 1187
ANNEX 2
GRAPHS

Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 120 \% I_N, 5 \text{ VA}$

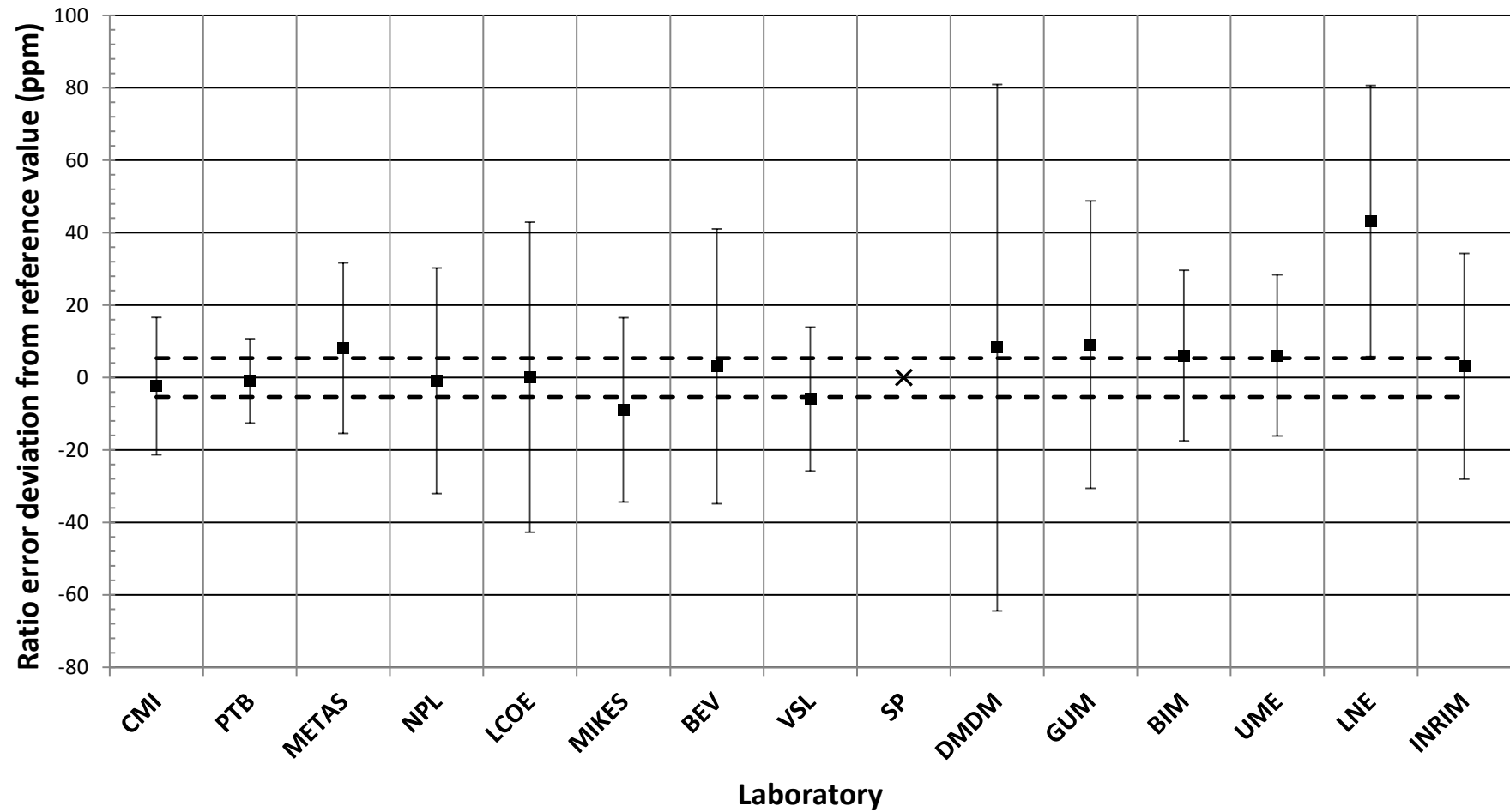


Ratio error deviation from reference value
 $k_1 = 10 \text{ kA}/5 \text{ A}, 120 \% I_N, 5 \text{ VA}$

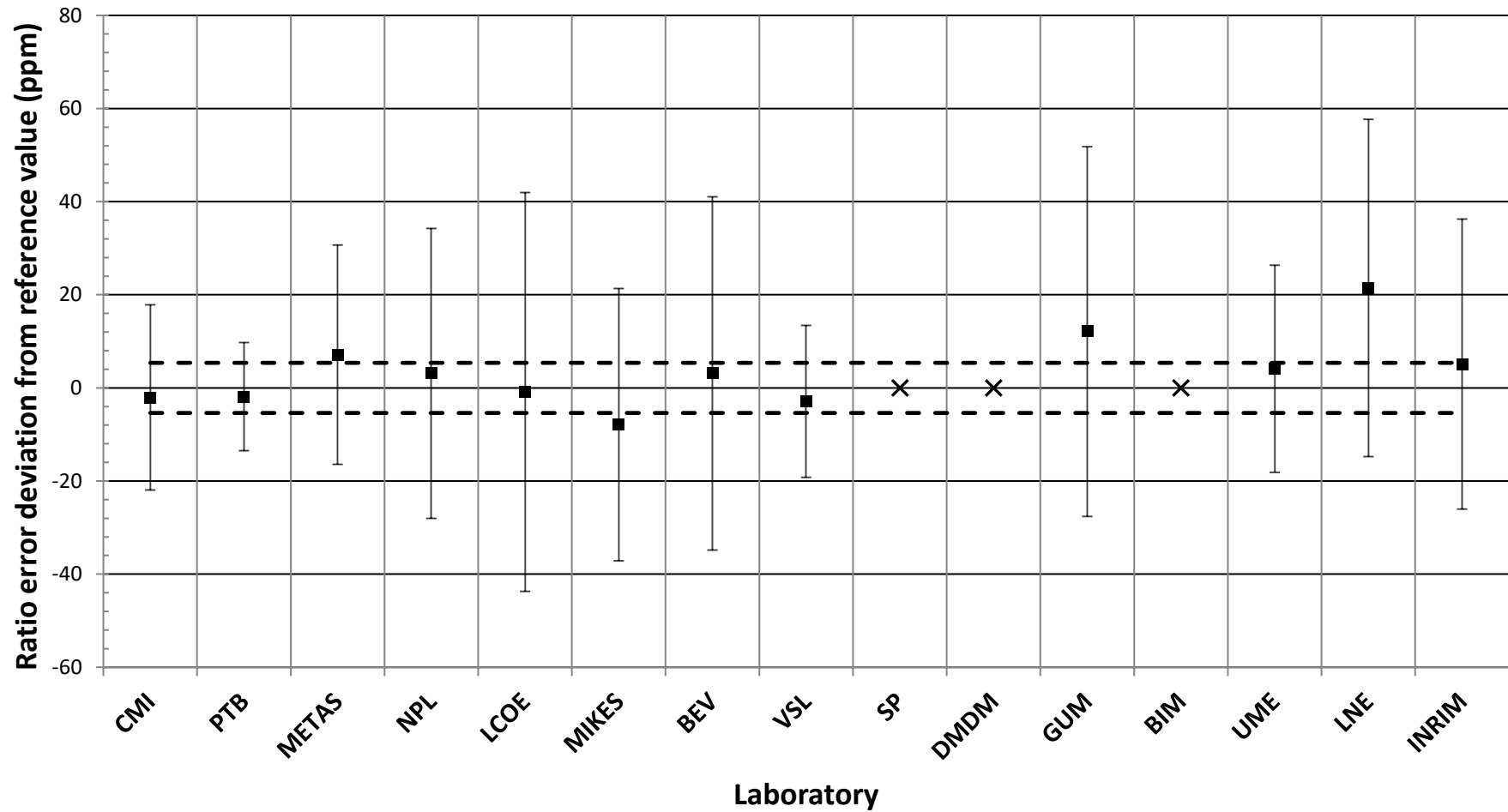


Ratio error deviation from reference value

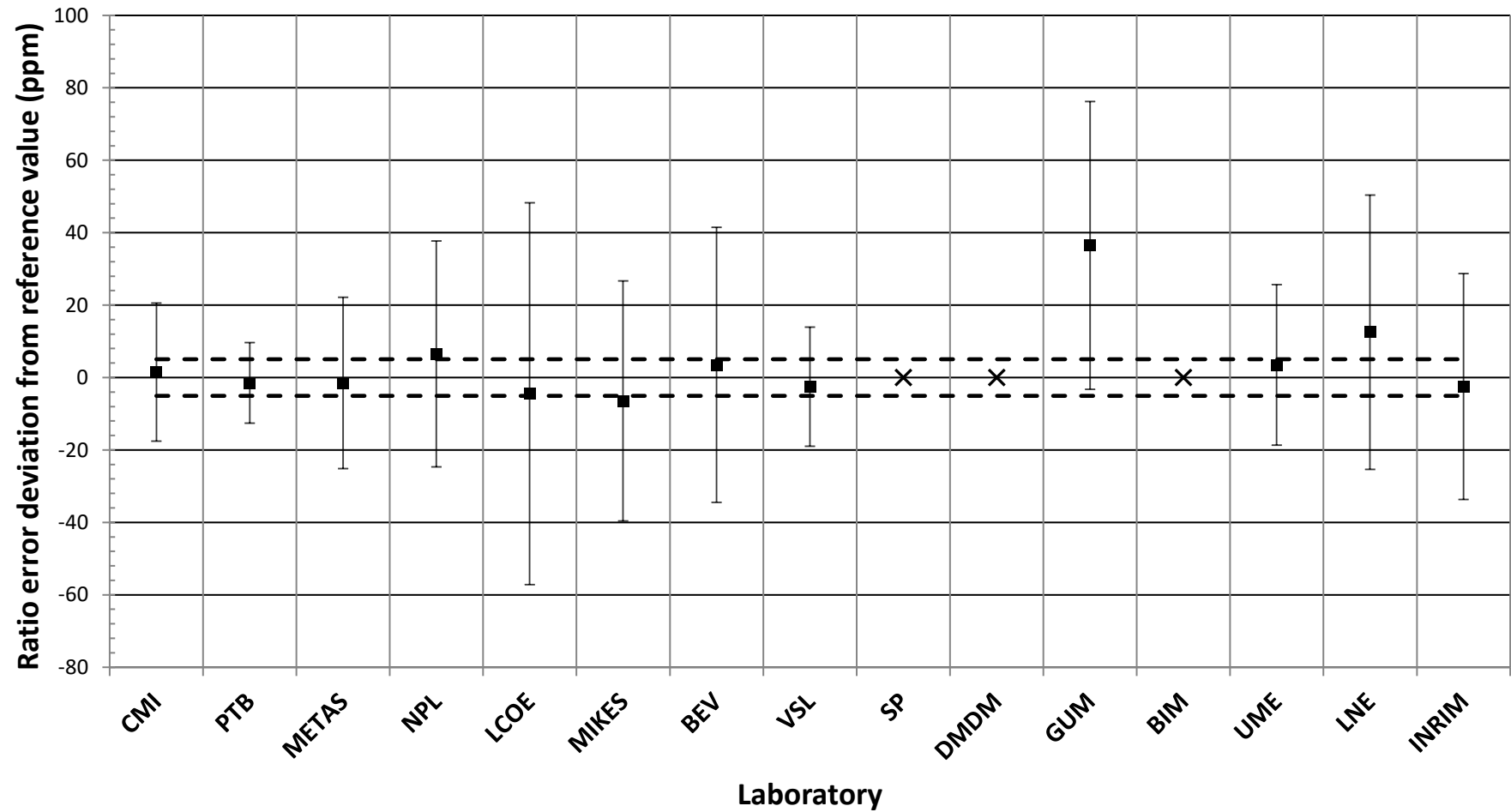
$k_1 = 4 \text{ kA/5 A, } 120 \% I_N, 15 \text{ VA}$



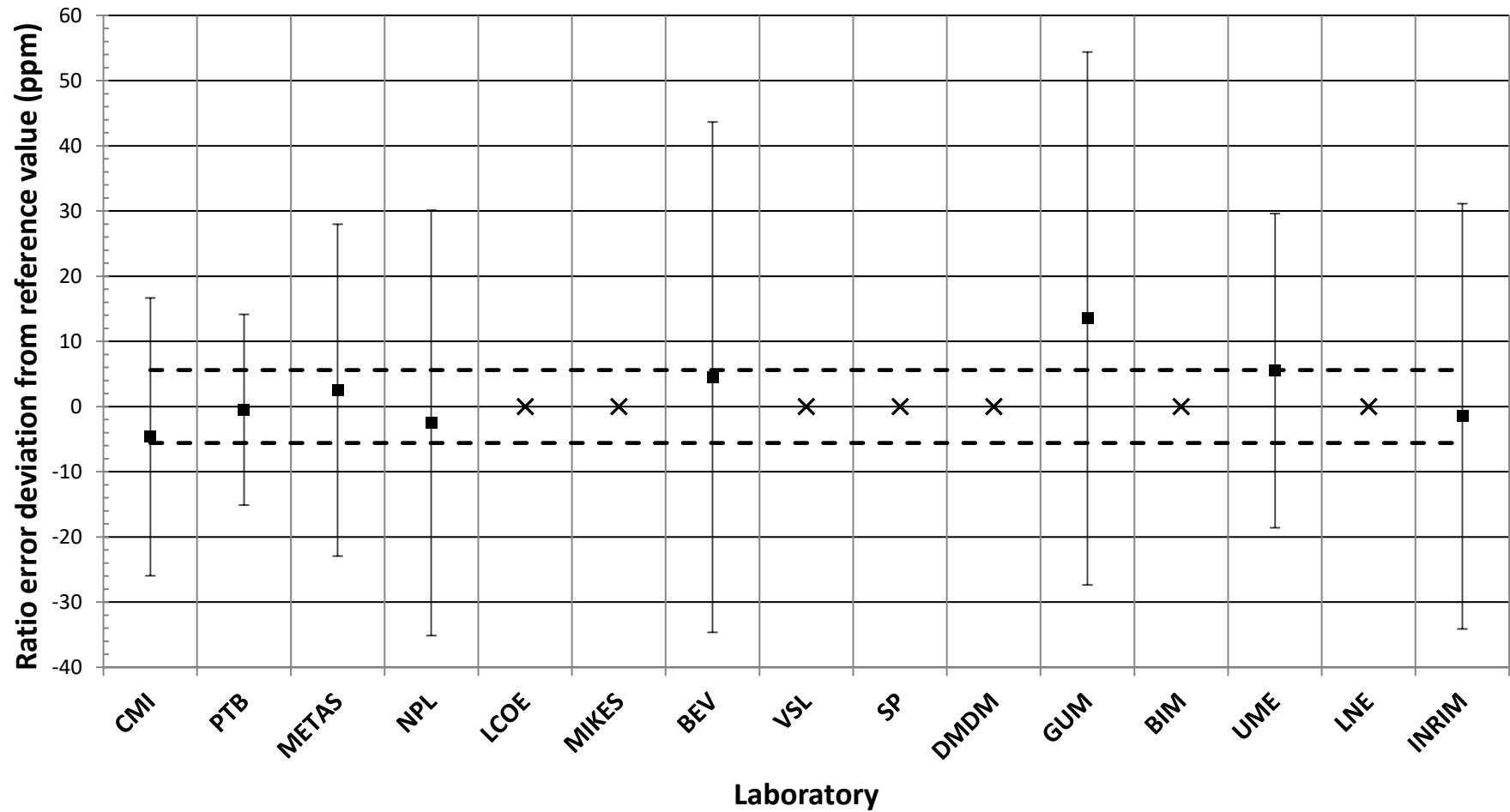
Ratio error deviation from reference value
 $k_1 = 5 \text{ kA/5 A, } 120 \% I_N, 15 \text{ VA}$



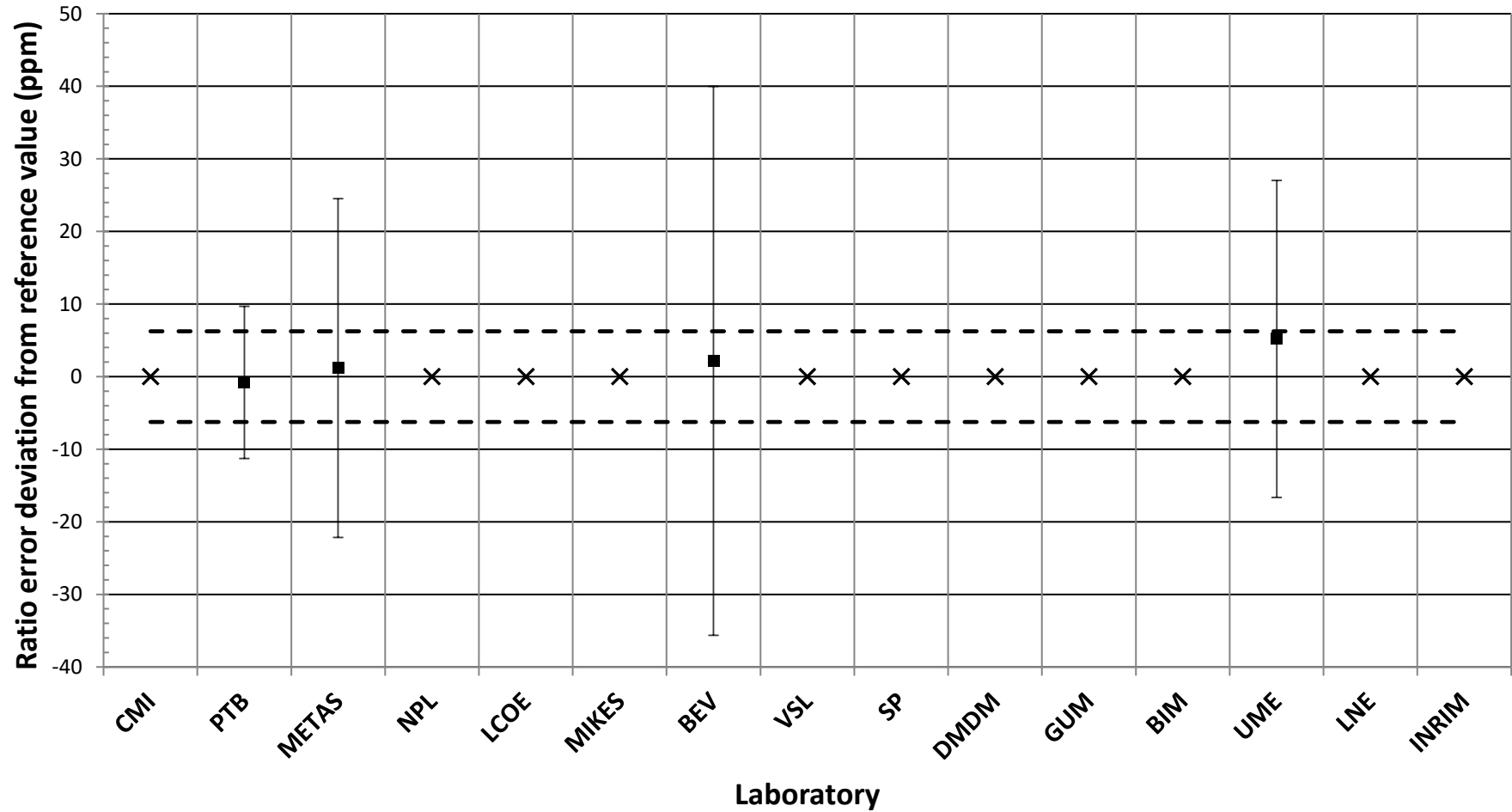
Ratio error deviation from reference value
 $k_1 = 6 \text{ kA/5 A, } 120 \% I_N, 15 \text{ VA}$



Ratio error deviation from reference value
 $k_1 = 8 \text{ kA/5 A, } 120 \% I_N, 15 \text{ VA}$

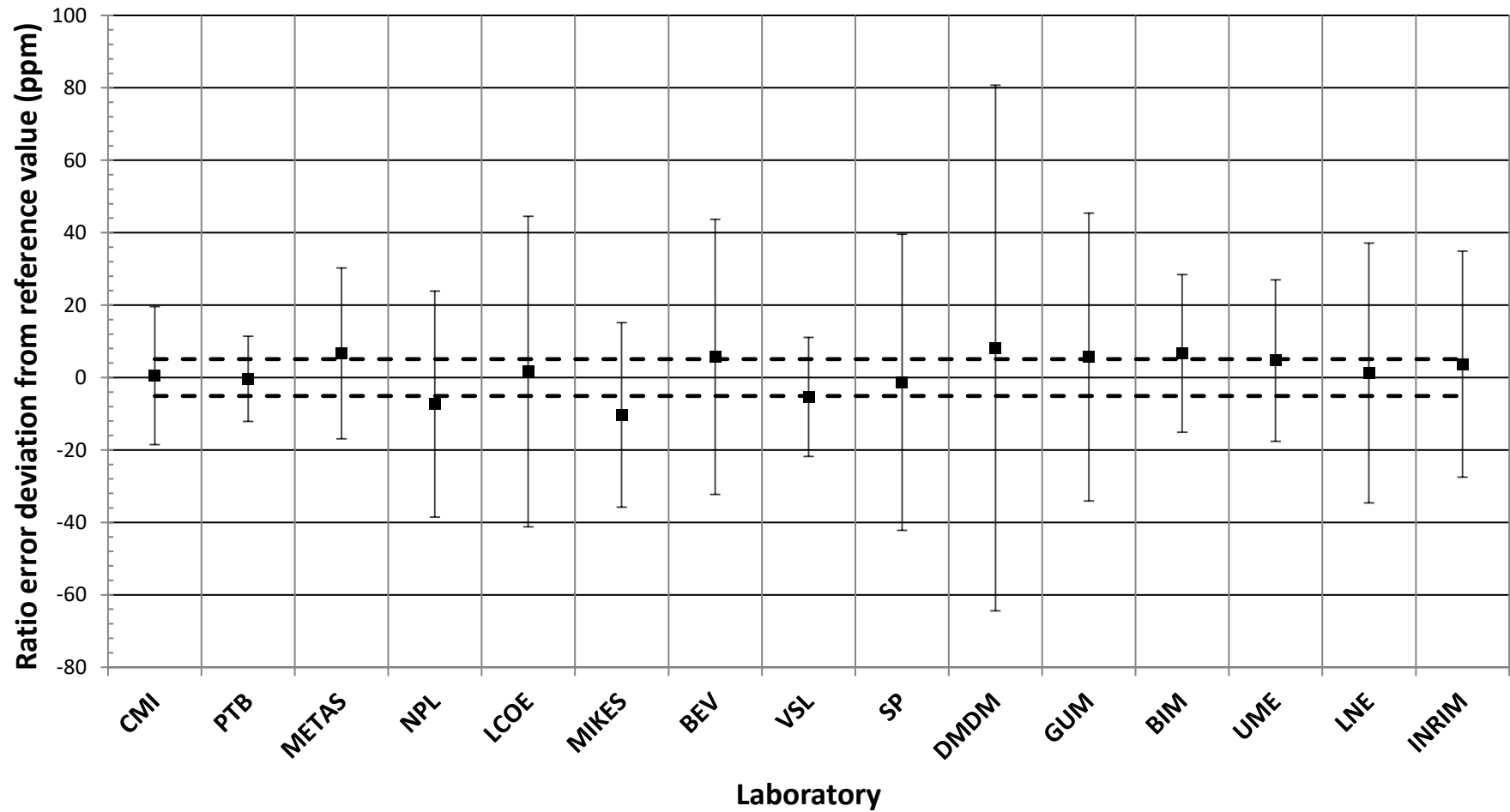


Ratio error deviation from reference value
 $k_1 = 10 \text{ kA}/5 \text{ A}, 120 \% I_N, 15 \text{ VA}$

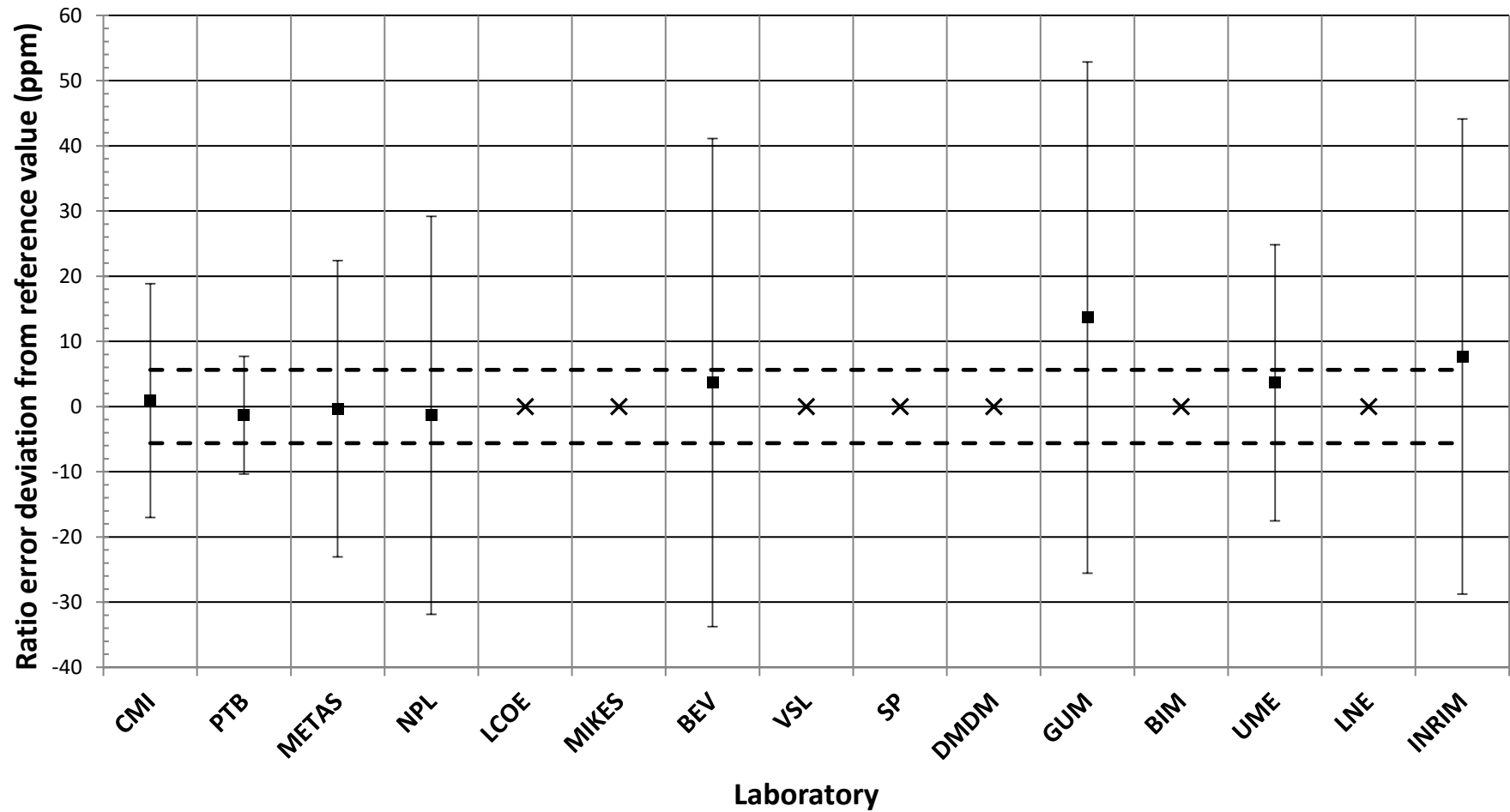


Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 100 \% I_N, 5 \text{ VA}$

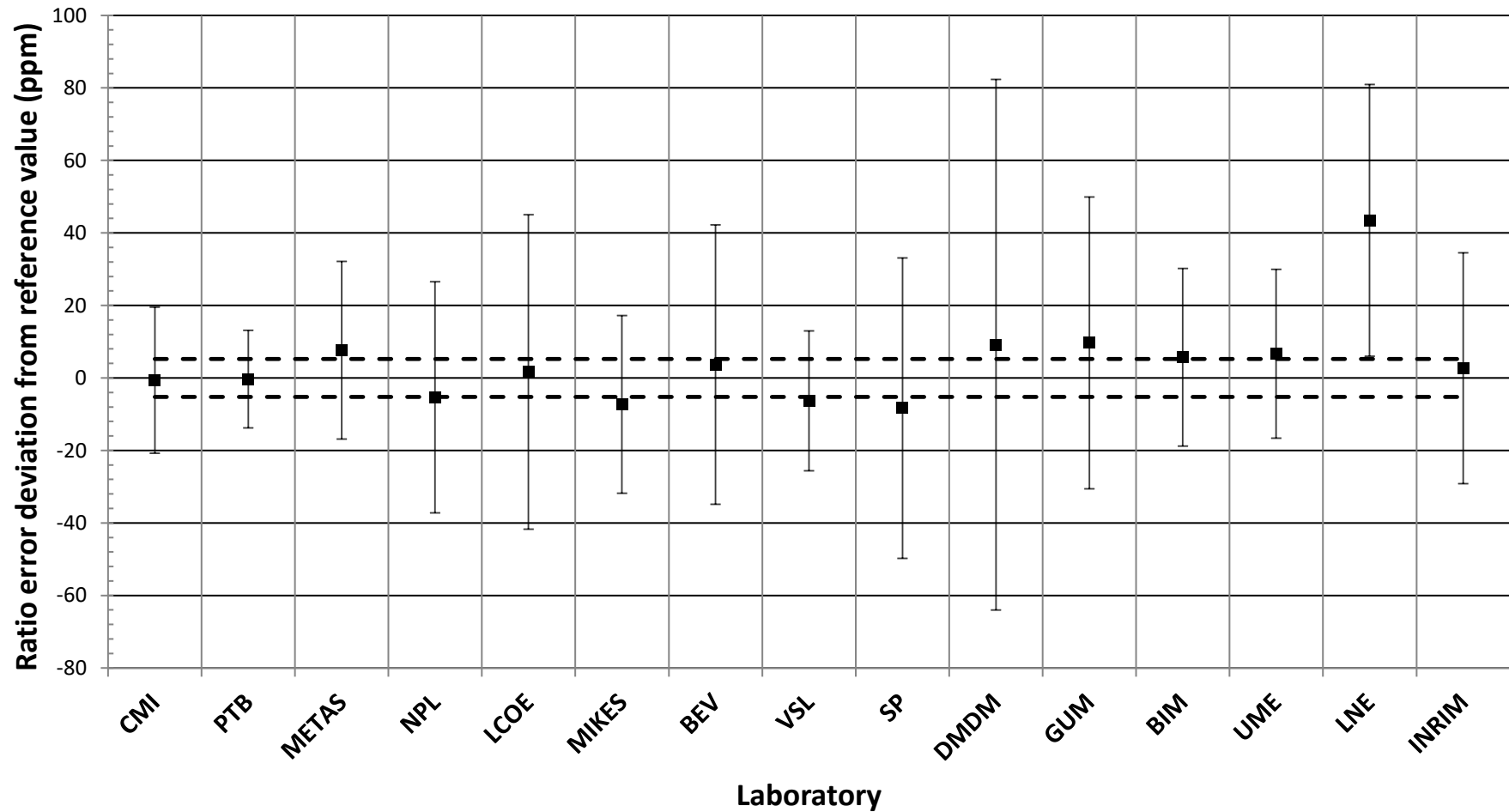


Ratio error deviation from reference value
 $k_1 = 10 \text{ kA}/5 \text{ A}, 100 \% I_N, 5 \text{ VA}$

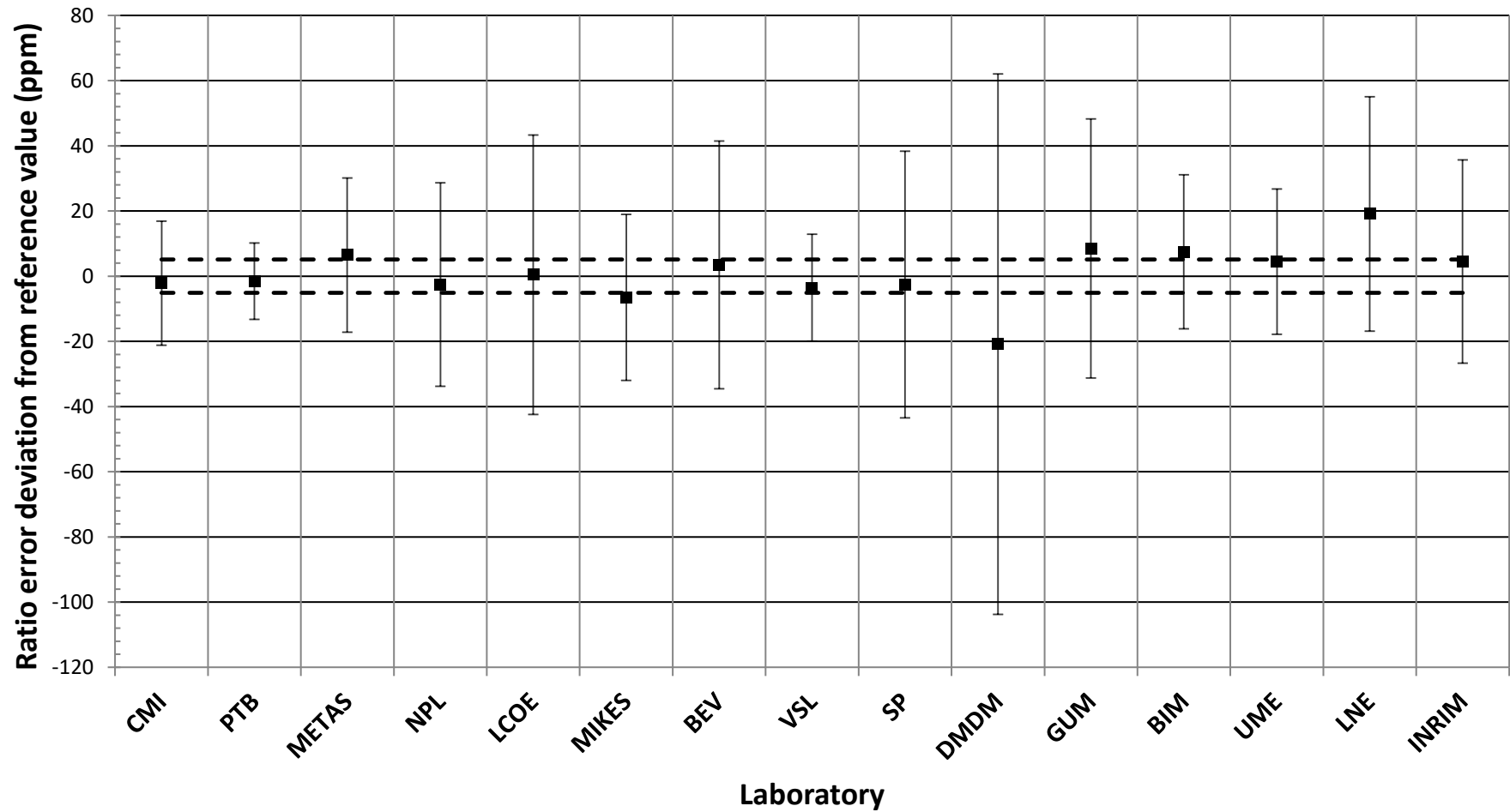


Ratio error deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 100 \% I_N, 15 \text{ VA}$

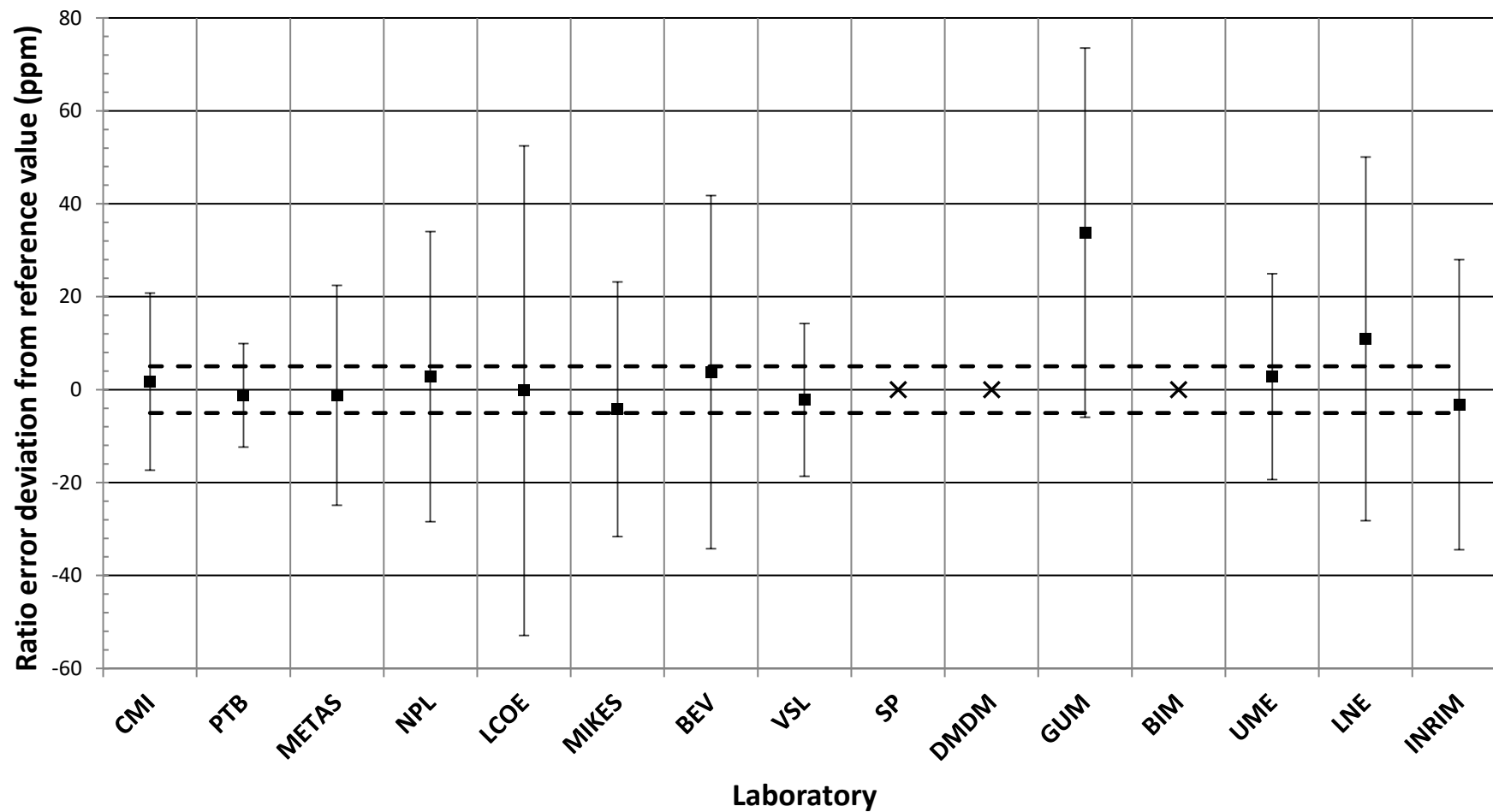


Ratio error deviation from reference value
 $k_1 = 5 \text{ kA}/5 \text{ A}, 100 \% I_N, 15 \text{ VA}$

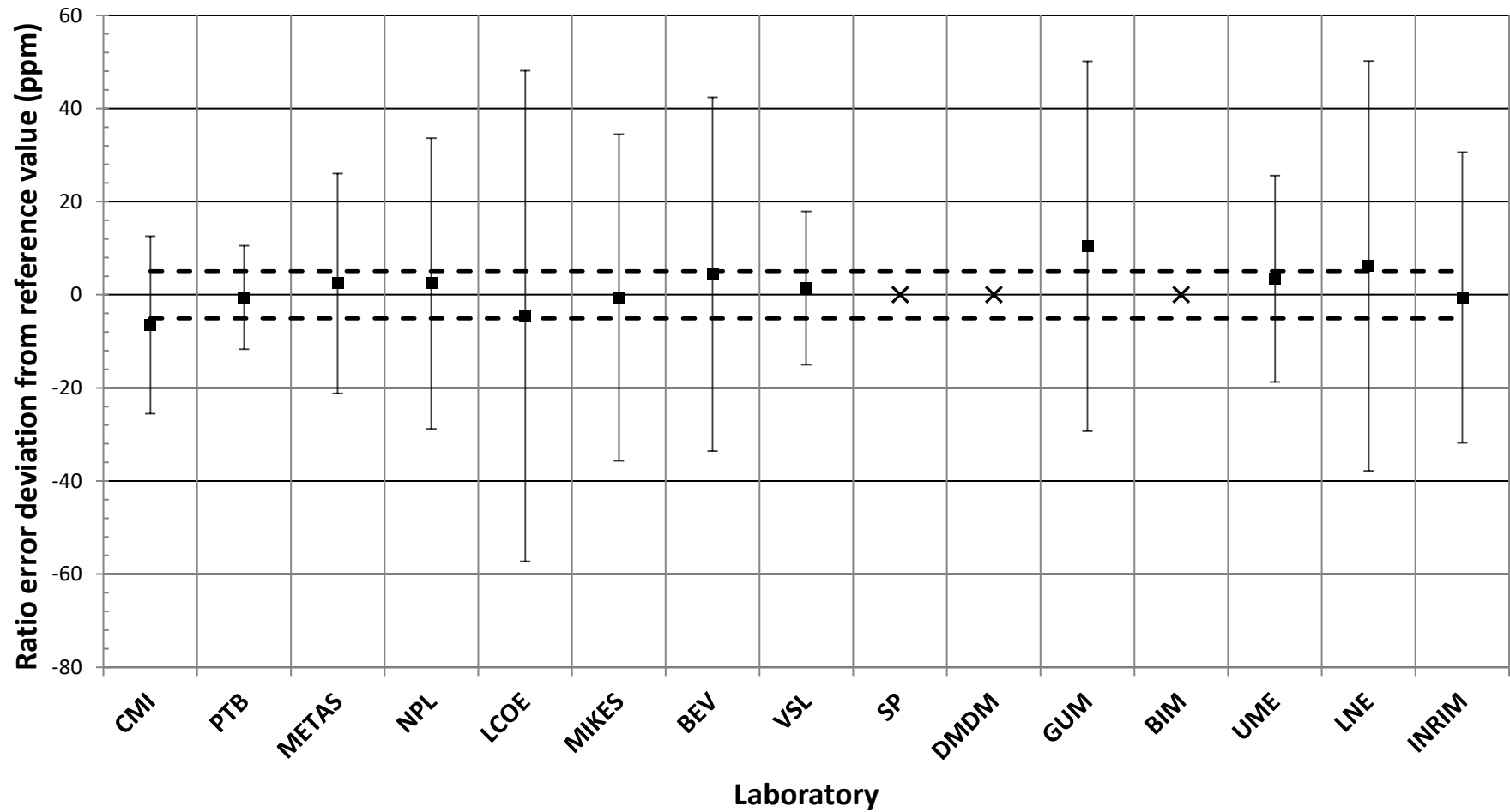


Ratio error deviation from reference value

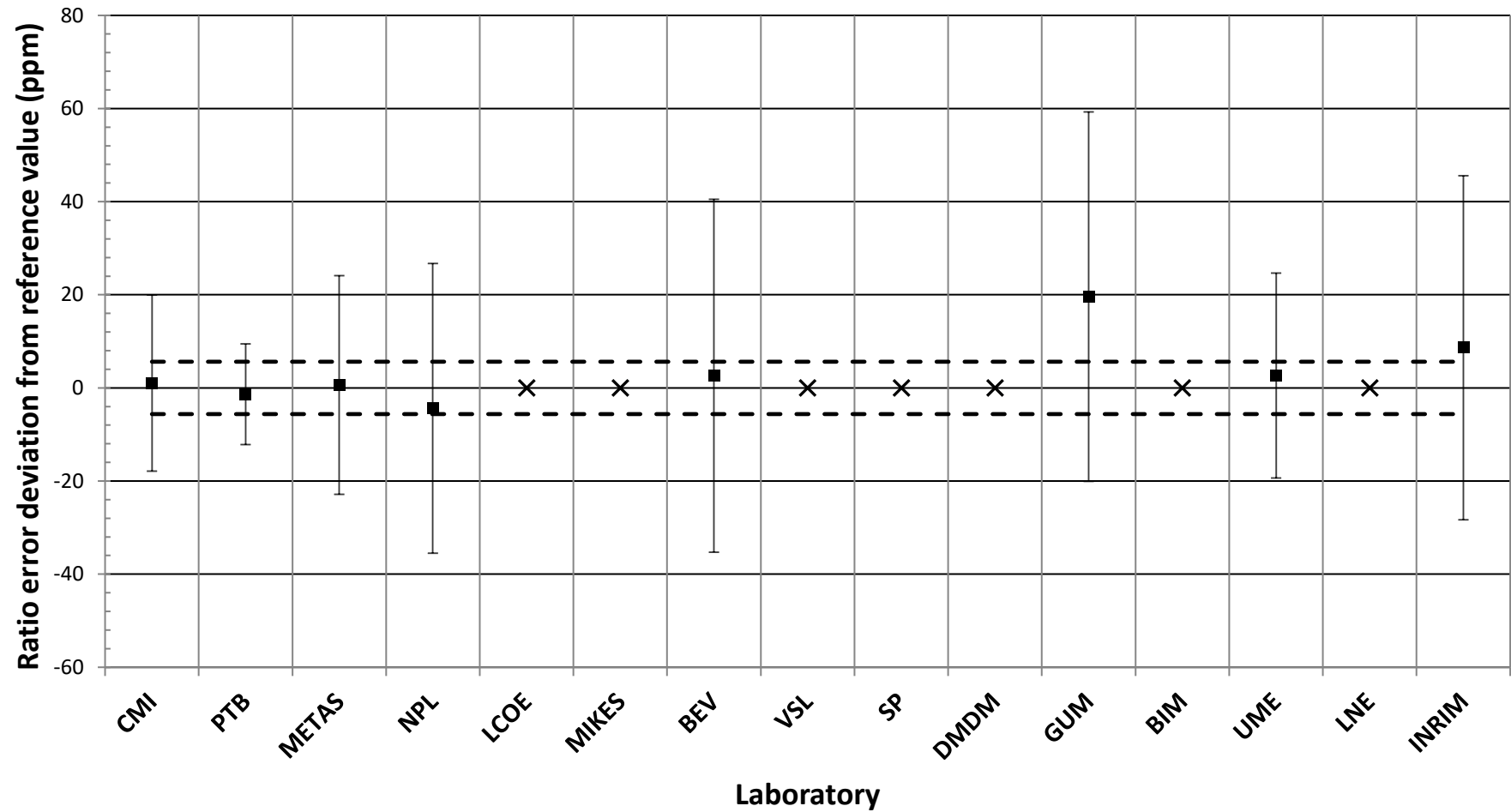
$k_1 = 6 \text{ kA/5 A, } 100 \% I_N, 15 \text{ VA}$



Ratio error deviation from reference value
 $k_1 = 8 \text{ kA}/5 \text{ A}, 100 \% I_N, 15 \text{ VA}$

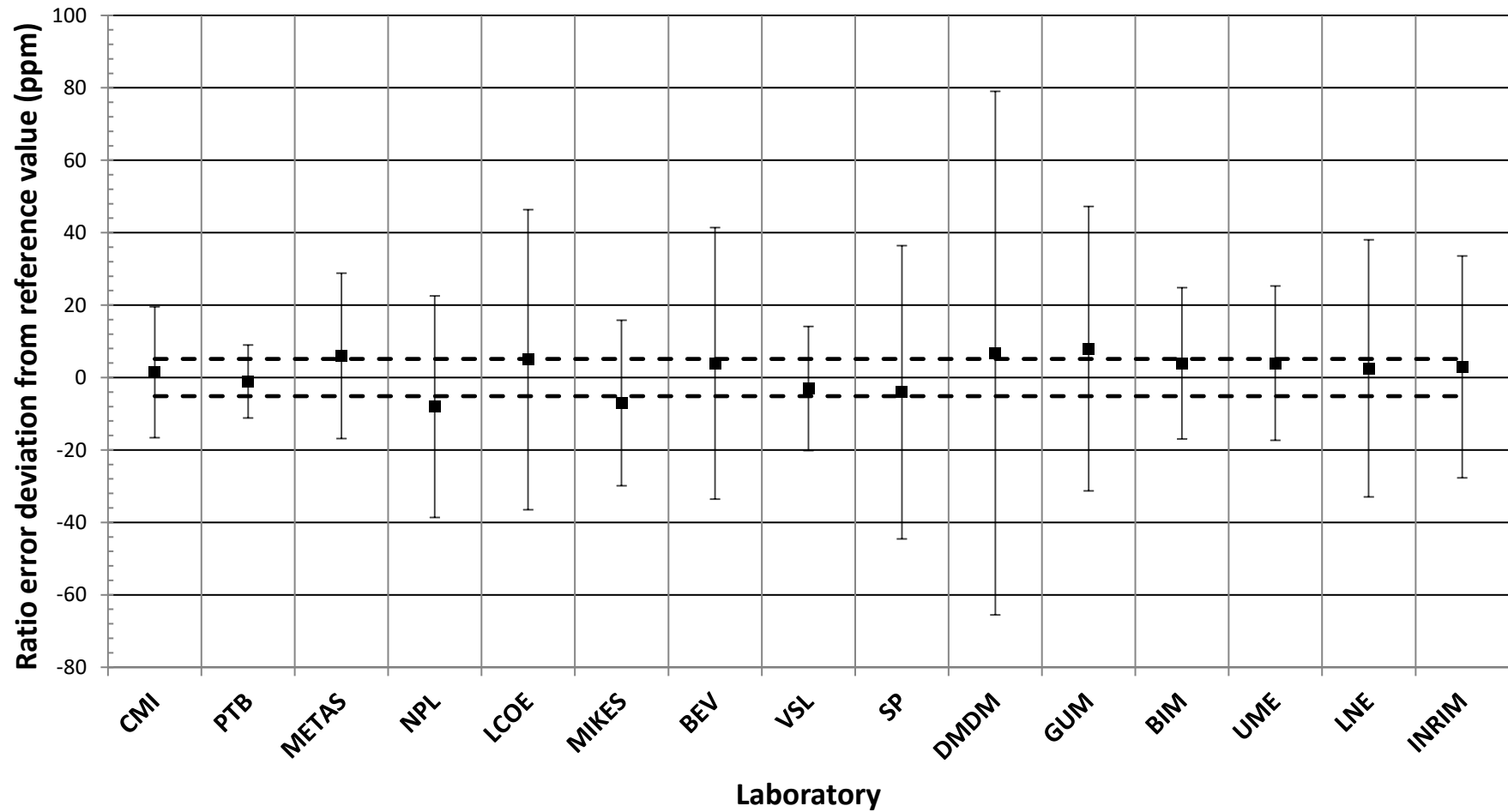


Ratio error deviation from reference value
 $k_1 = 10 \text{ kA}/5 \text{ A}, 100 \% I_N, 15 \text{ VA}$



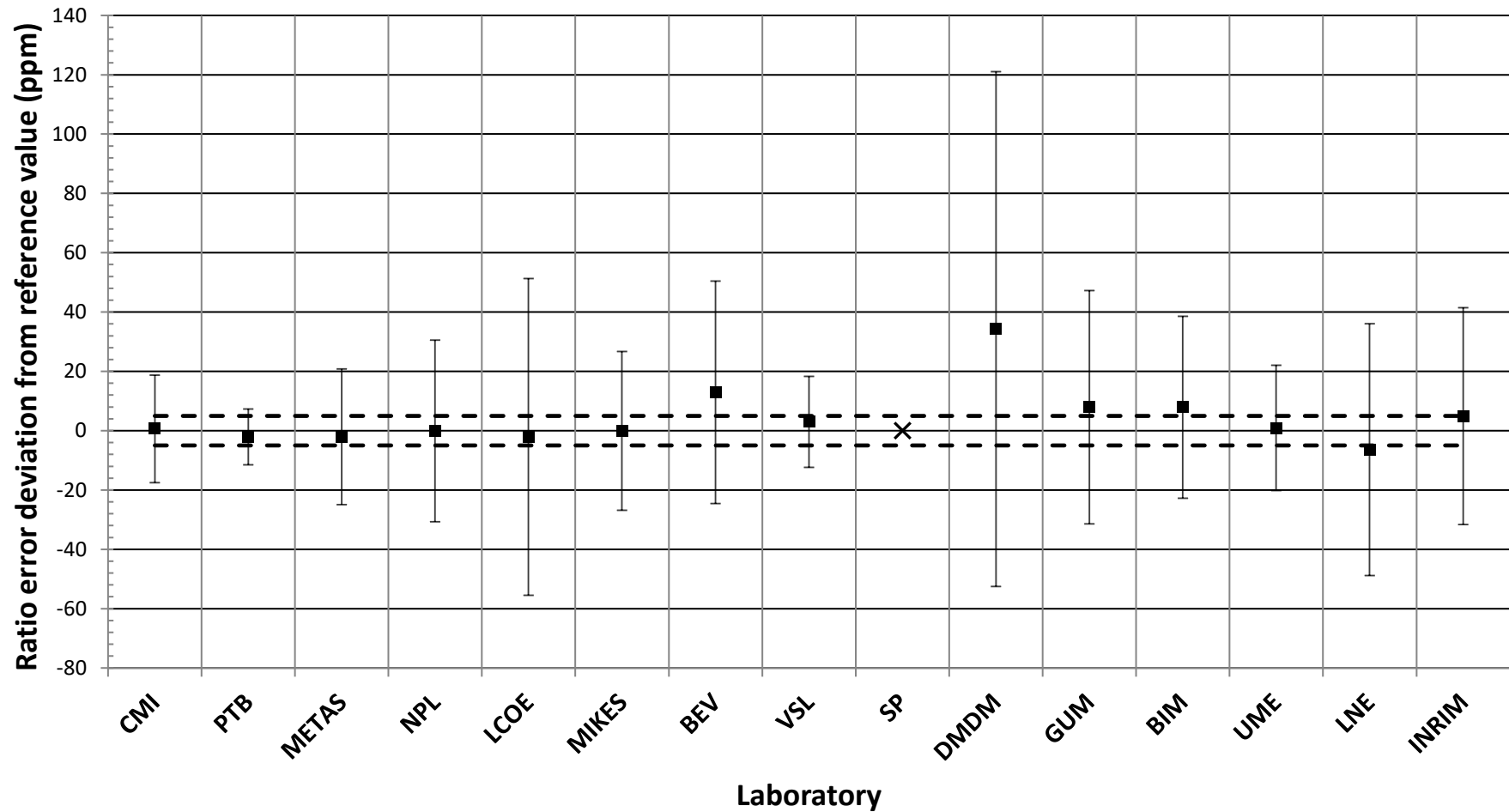
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 50 \% I_N, 5 \text{ VA}$



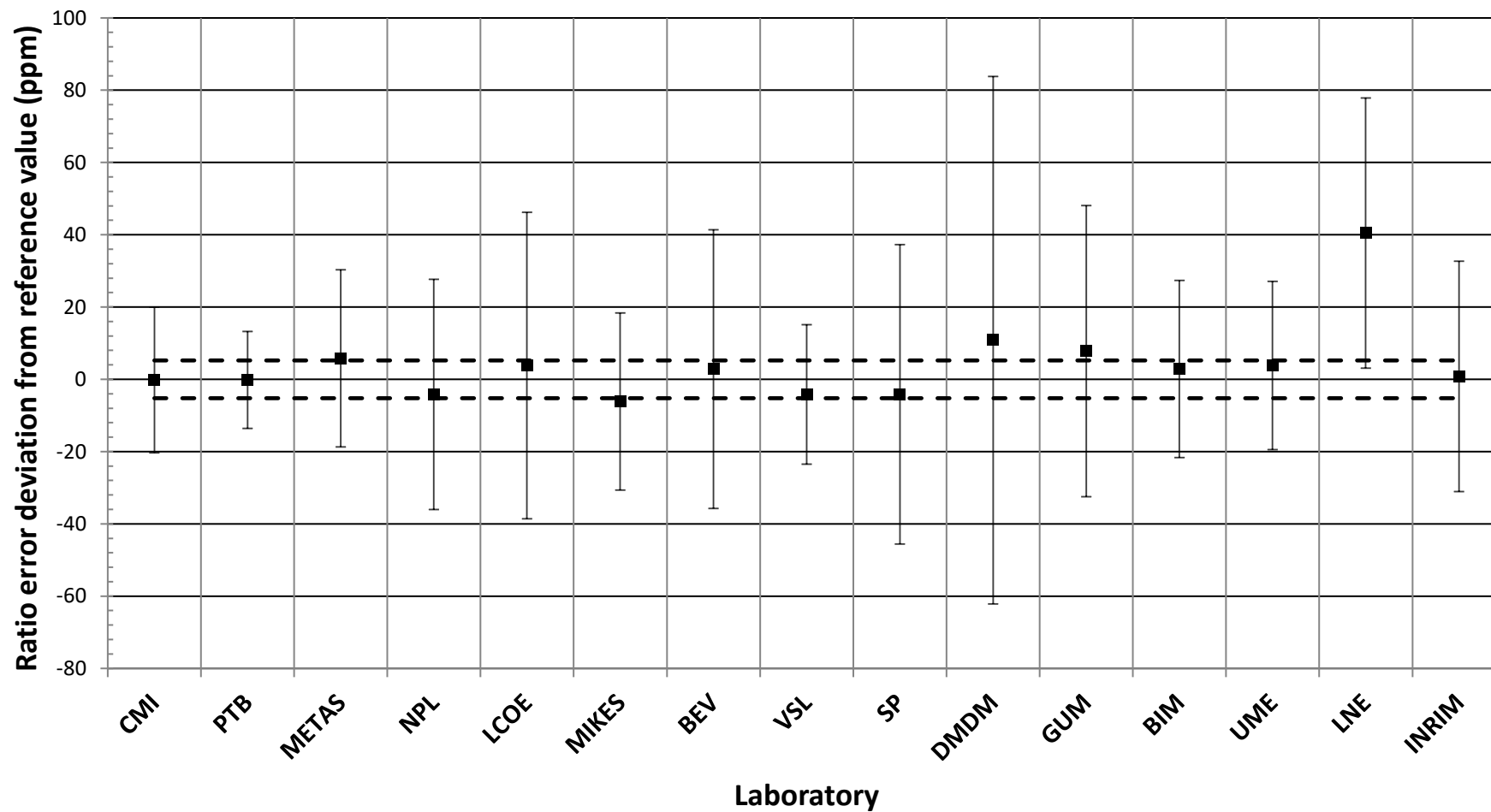
Ratio error deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 50 \% I_N, 5 \text{ VA}$



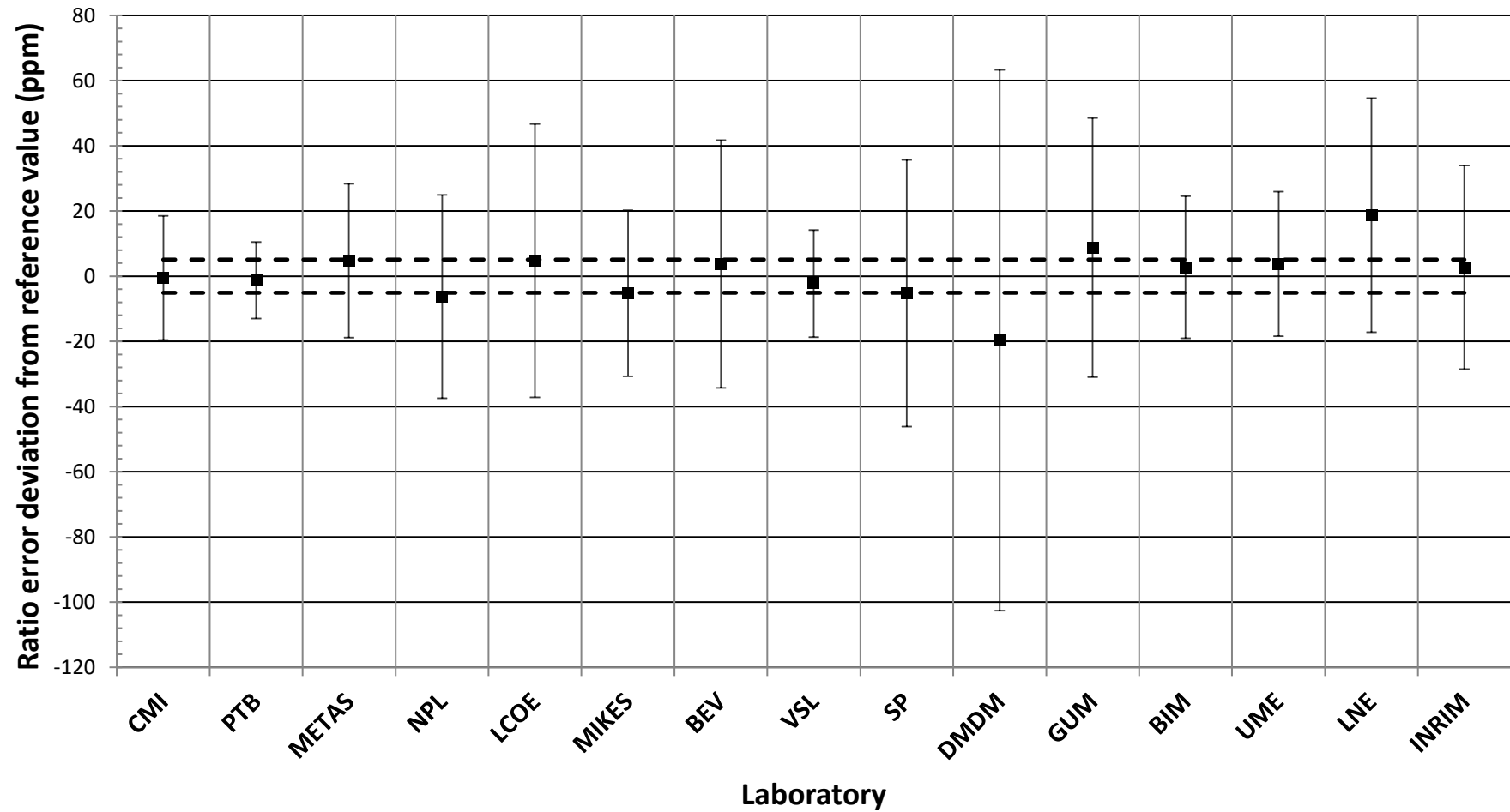
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 50 \% I_N, 15 \text{ VA}$



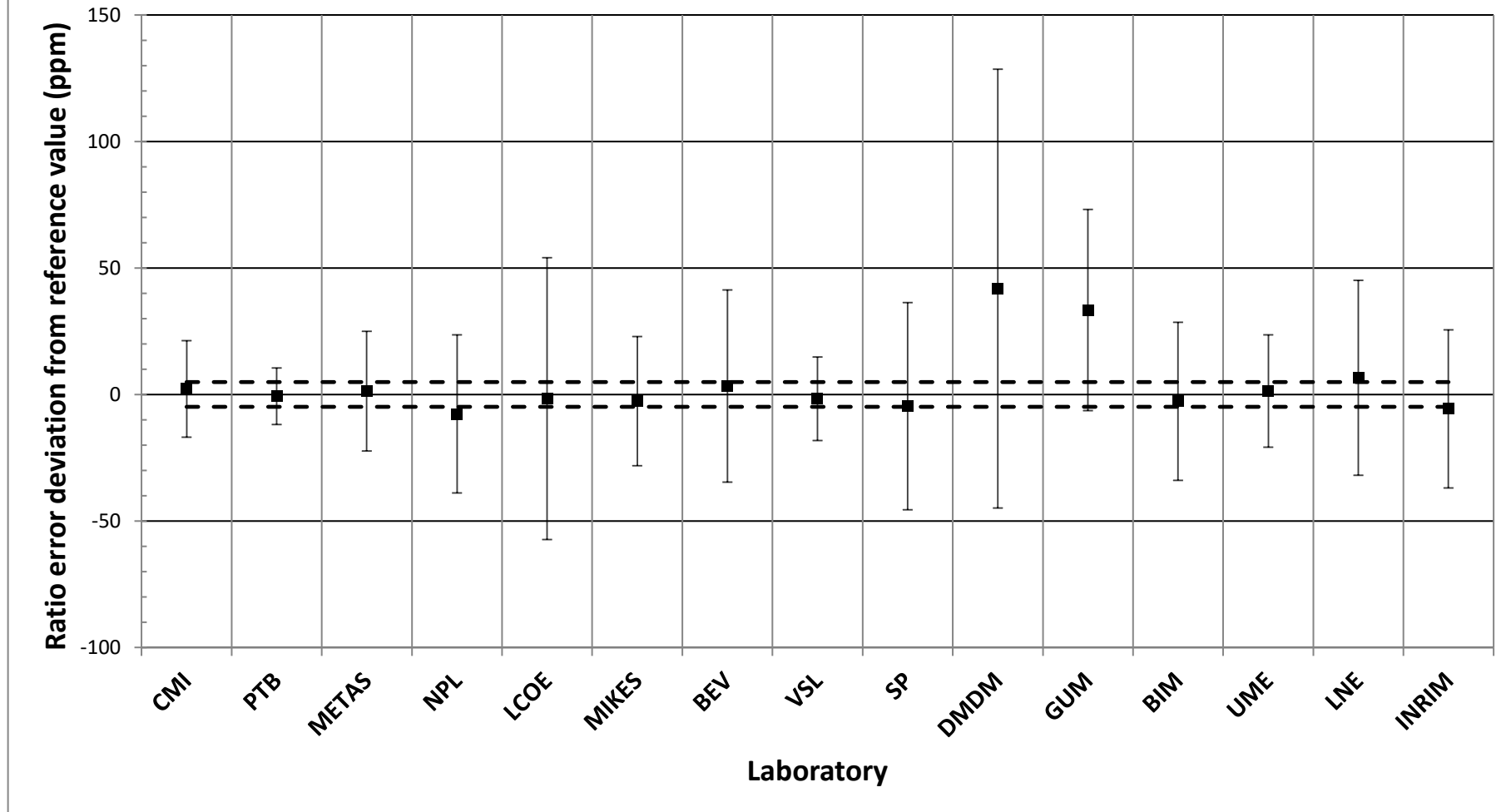
Ratio error deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 50 \% I_N, 15 \text{ VA}$



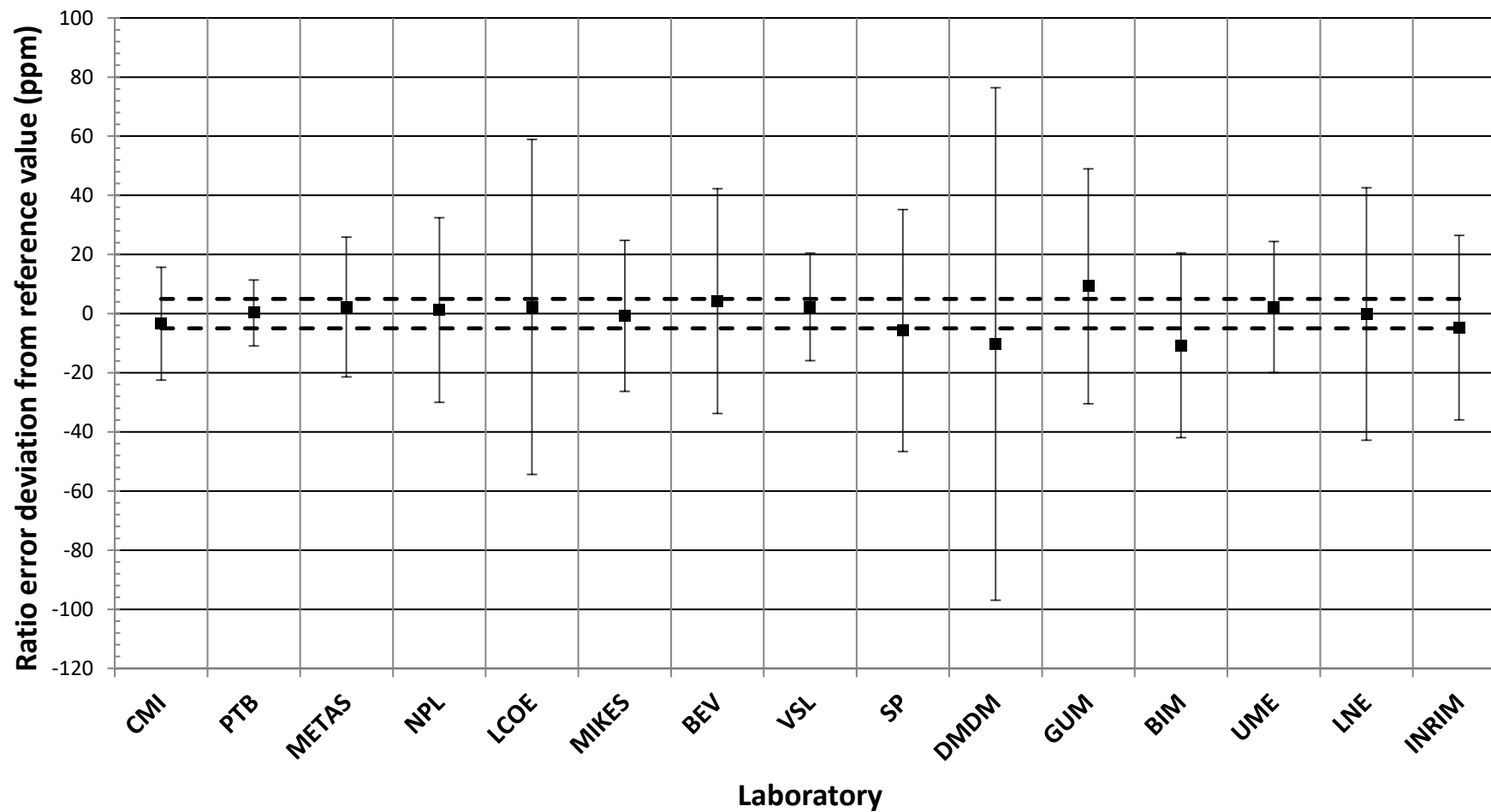
Ratio error deviation from reference value

$k_1 = 6 \text{ kA}/5 \text{ A}, 50 \% I_N, 15 \text{ VA}$

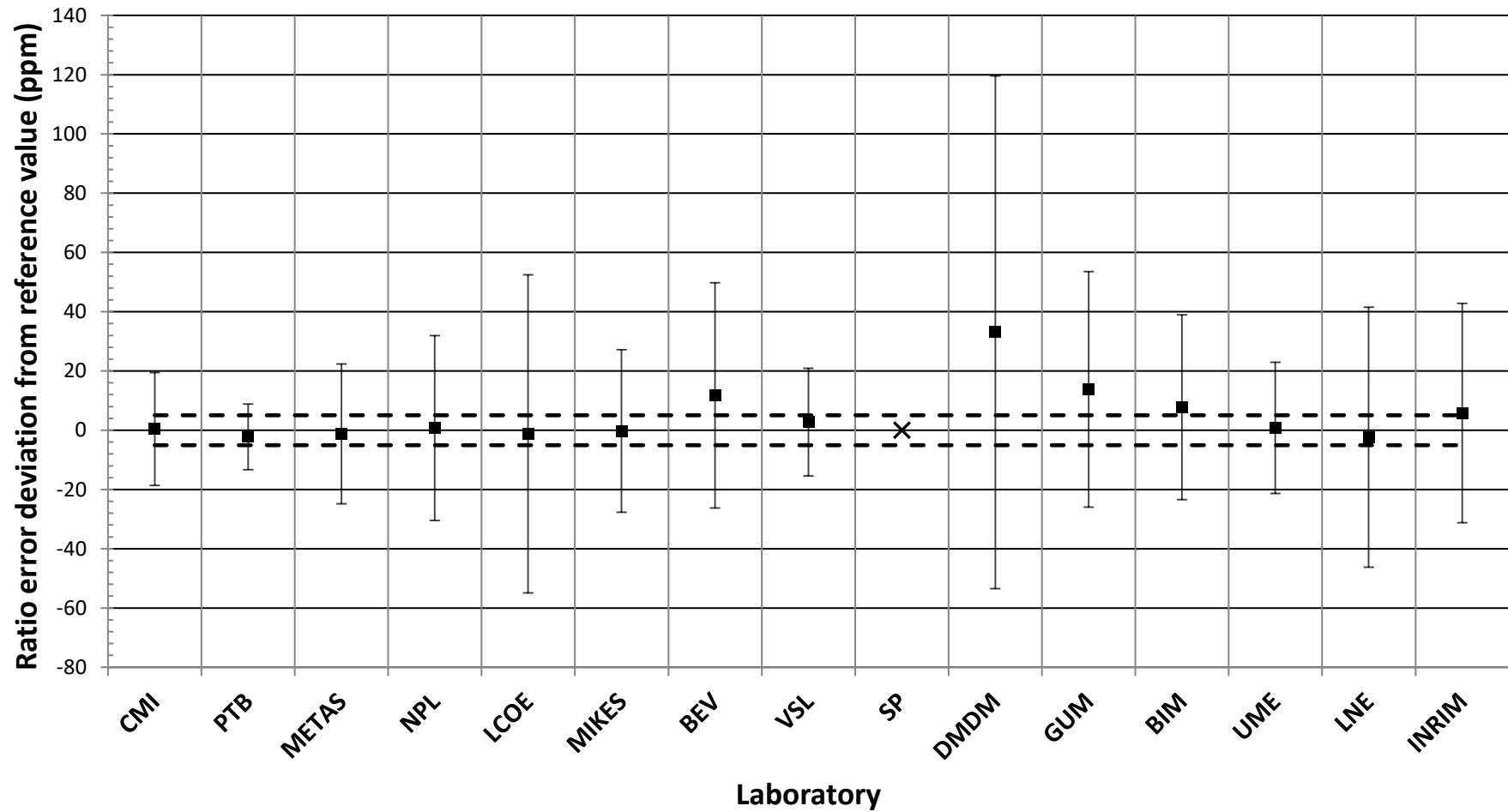


Ratio error deviation from reference value

$k_1 = 8 \text{ kA}/5 \text{ A}, 50 \% I_N, 15 \text{ VA}$

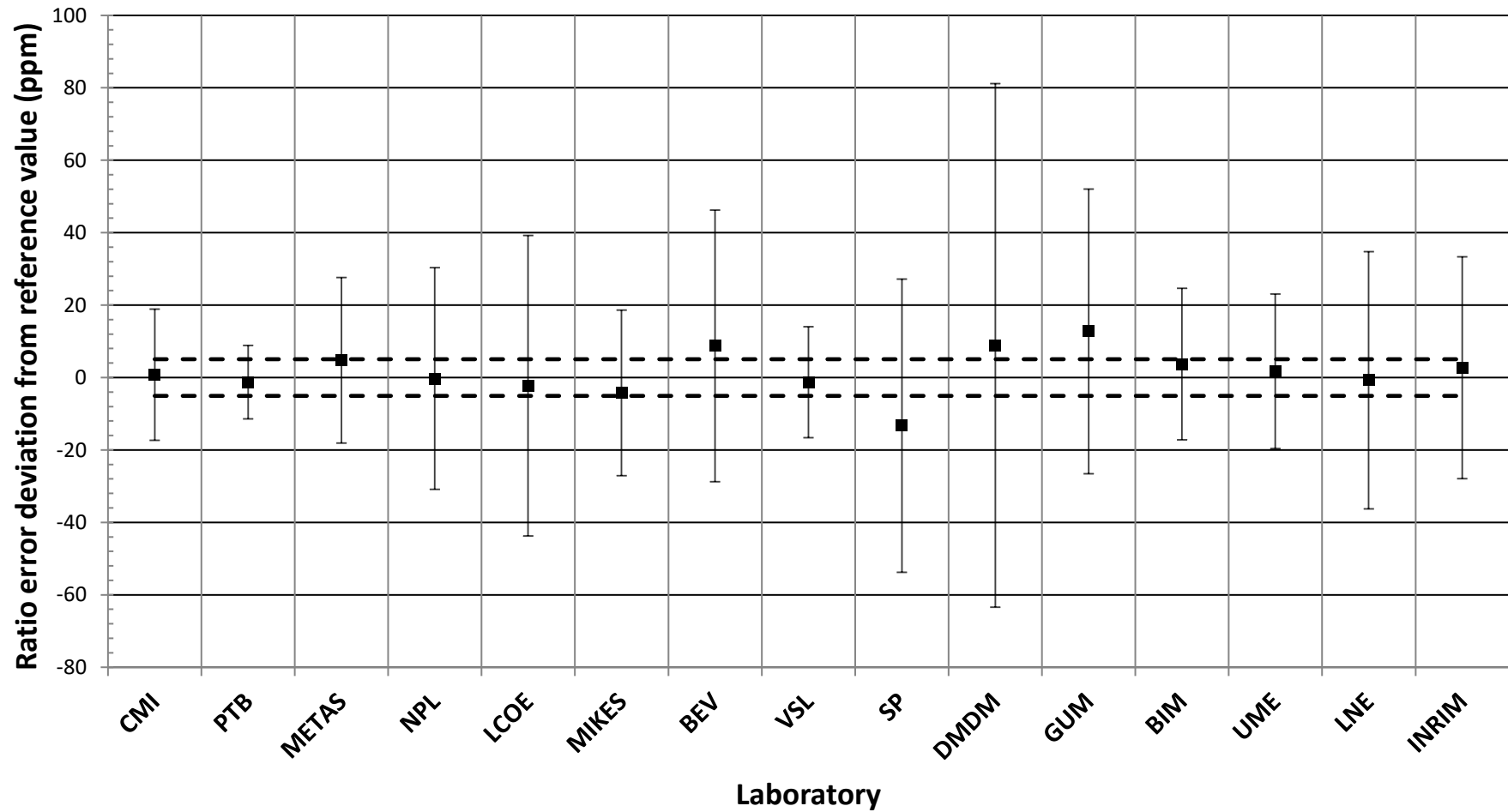


Ratio error deviation from reference value
 $k_1 = 10 \text{ kA}/5 \text{ A}, 50 \% I_N, 15 \text{ VA}$



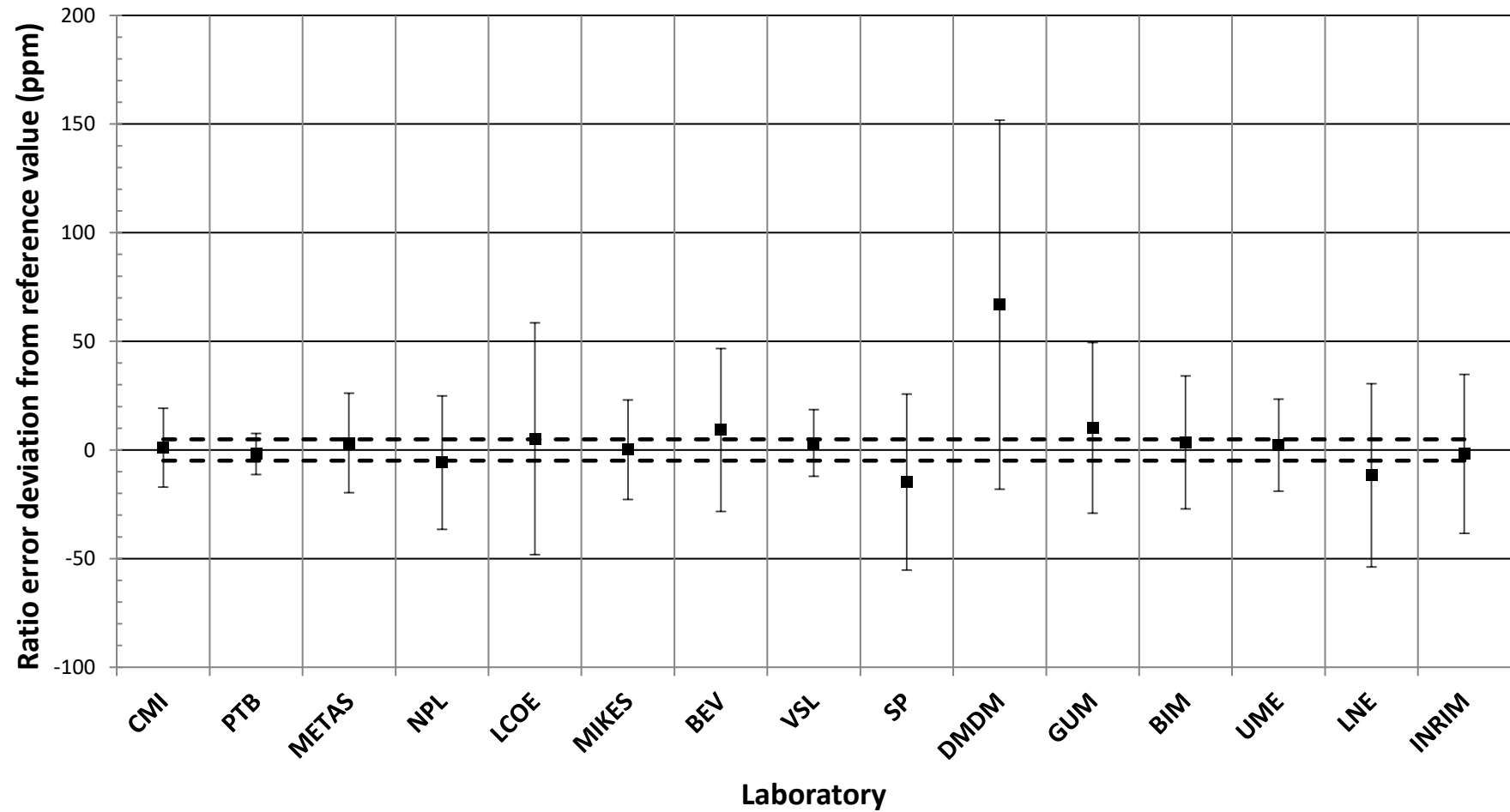
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 20 \% I_N, 5 \text{ VA}$



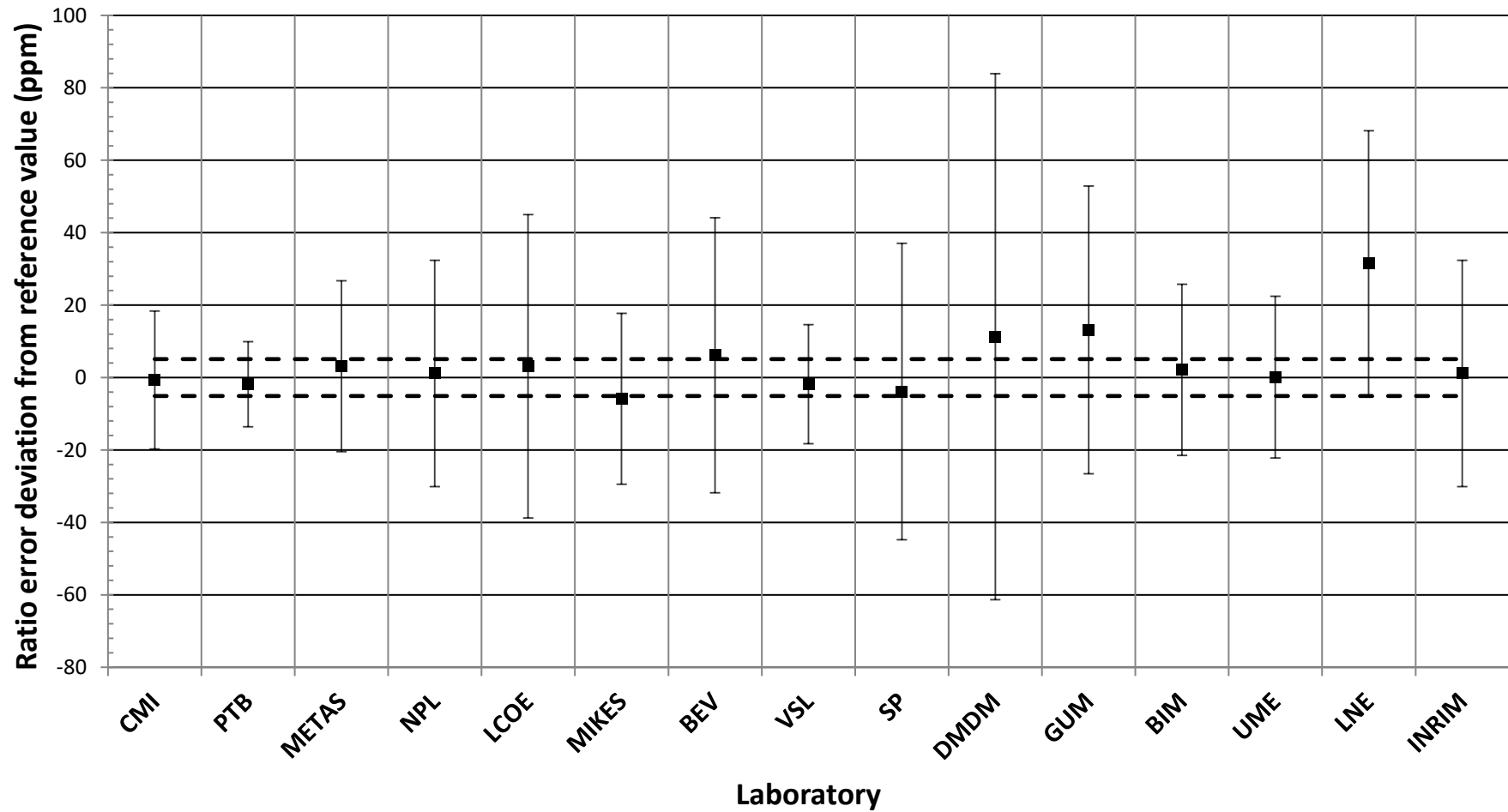
Ratio error deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 20 \% I_N, 5 \text{ VA}$



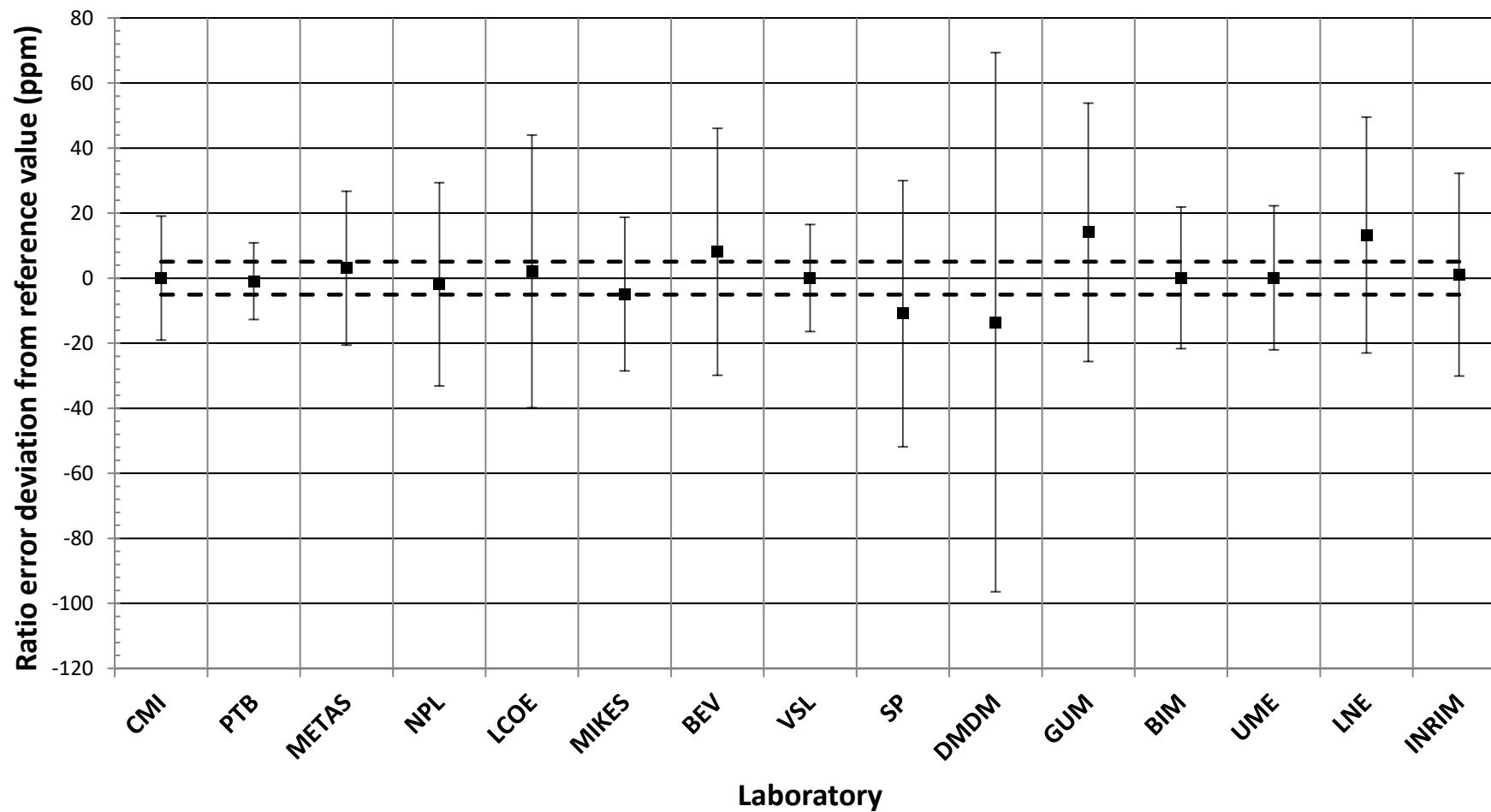
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 20 \% I_N, 15 \text{ VA}$



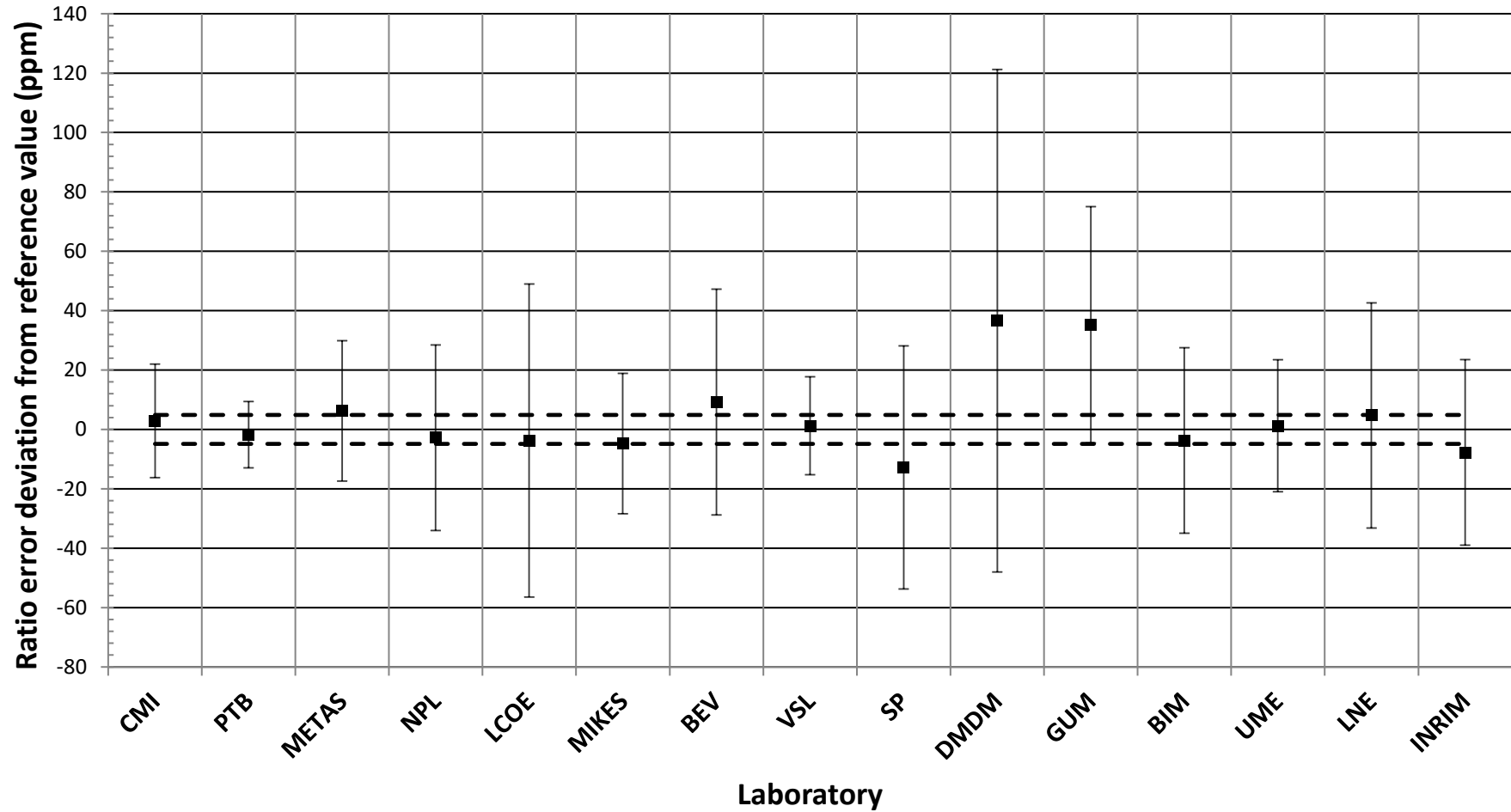
Ratio error deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 20 \% I_N, 15 \text{ VA}$



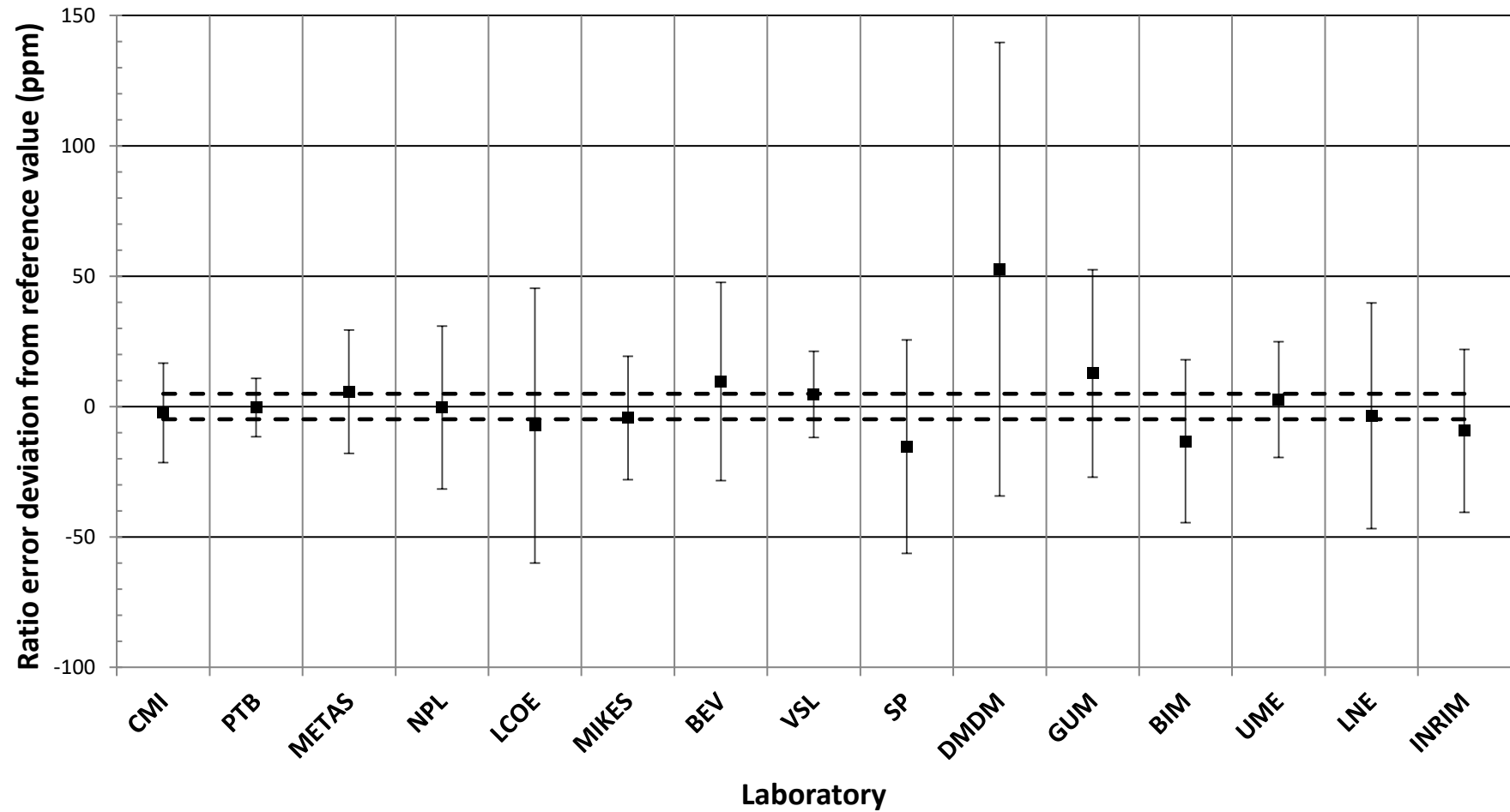
Ratio error deviation from reference value

$k_1 = 6 \text{ kA}/5 \text{ A}, 20 \% I_N, 15 \text{ VA}$

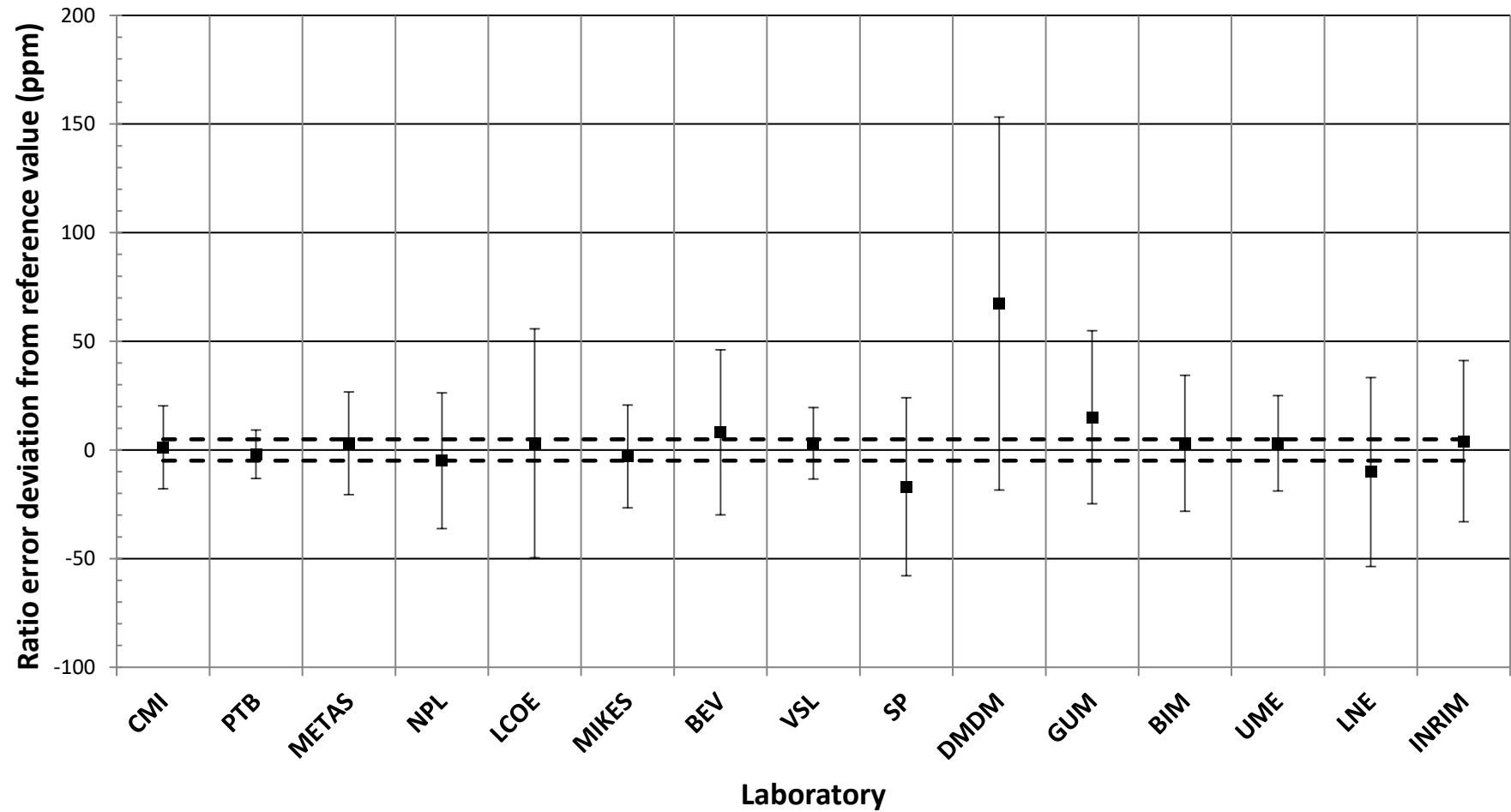


Ratio error deviation from reference value

$k_1 = 8 \text{ kA}/5 \text{ A}, 20 \% I_N, 15 \text{ VA}$

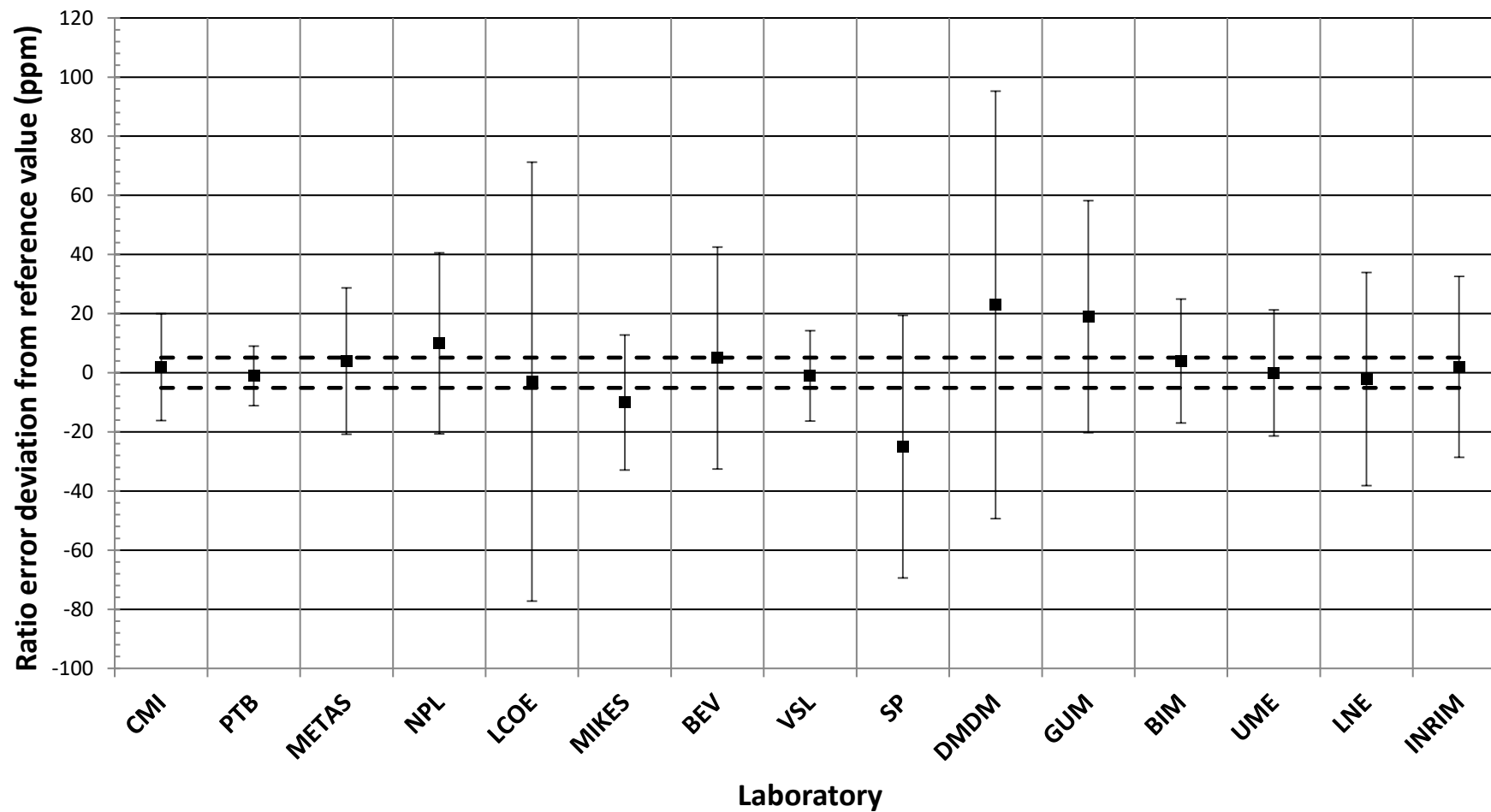


Ratio error deviation from reference value
 $k_1 = 10 \text{ kA}/5 \text{ A}, 20 \% I_N, 15 \text{ VA}$



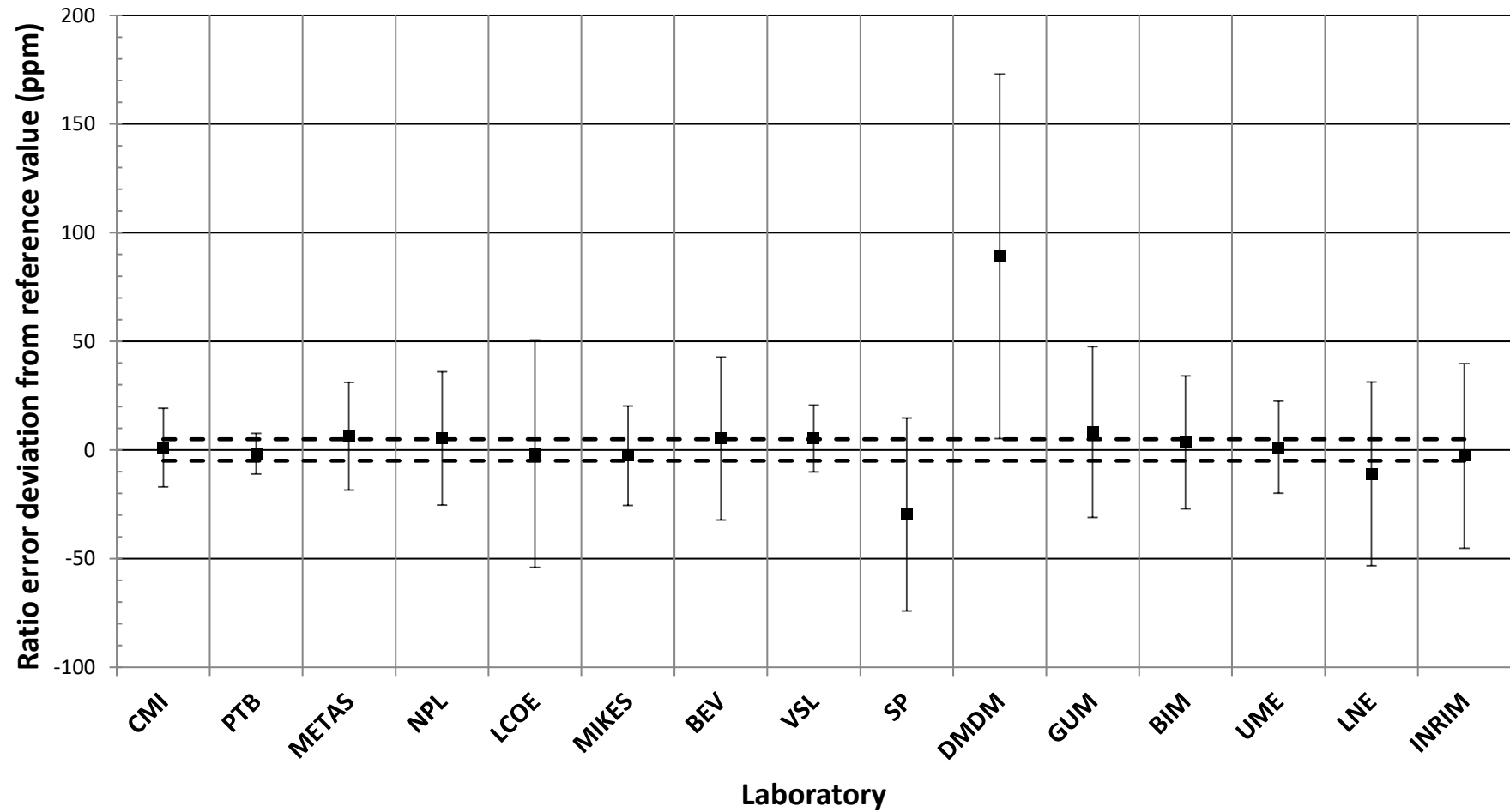
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 10 \% I_N, 5 \text{ VA}$



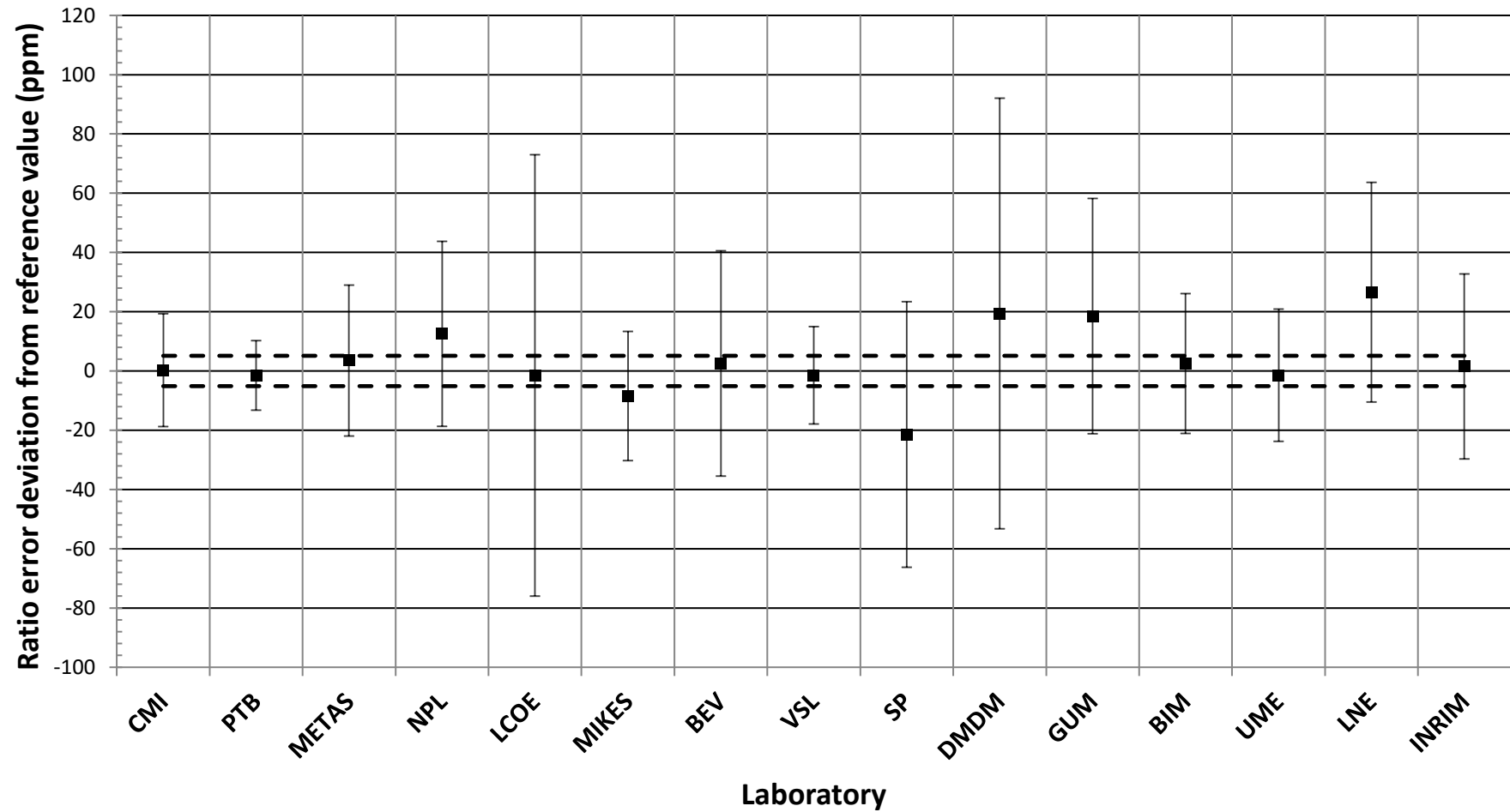
Ratio error deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 10 \% I_N, 5 \text{ VA}$



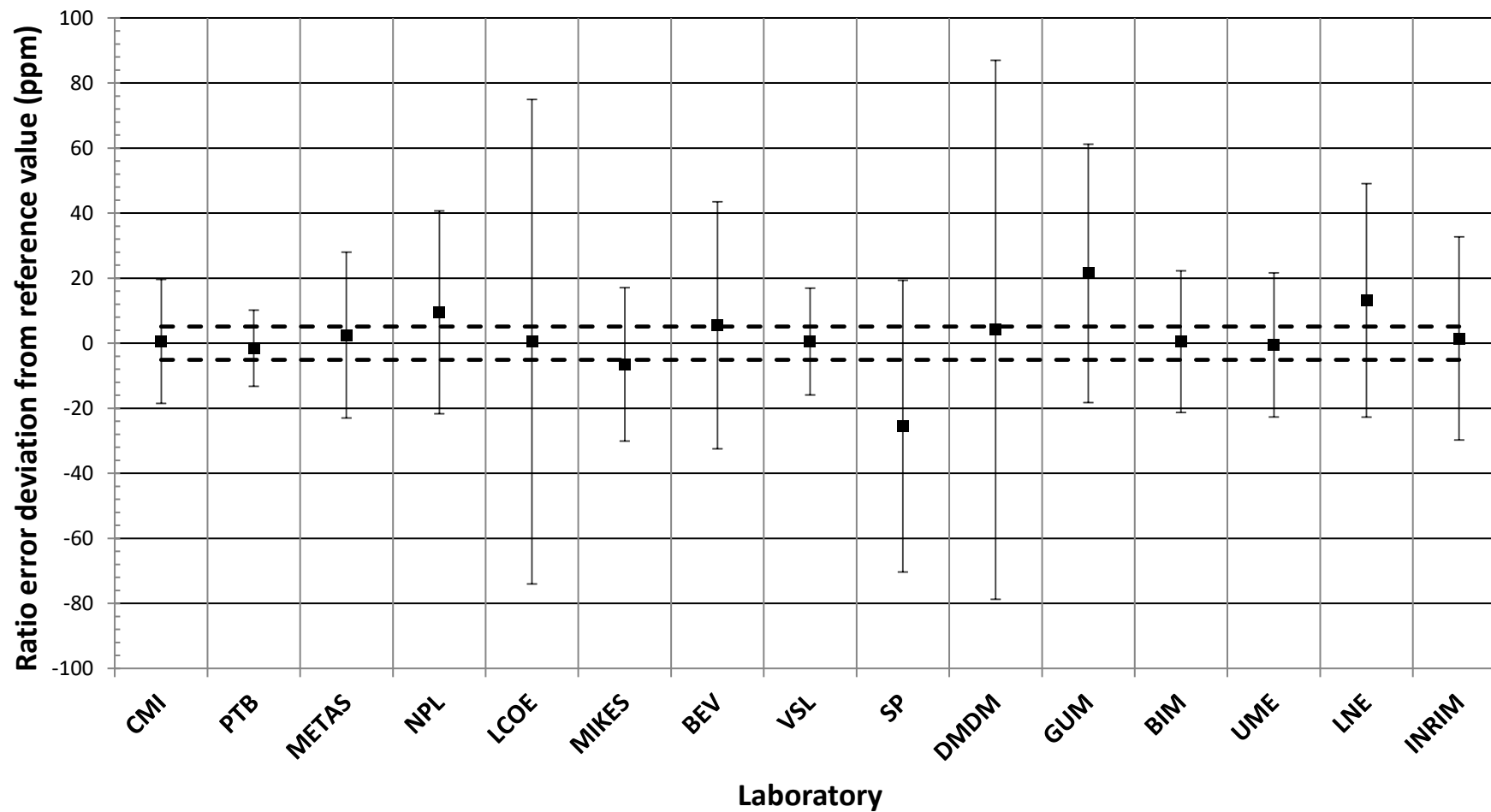
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 10 \% I_N, 15 \text{ VA}$



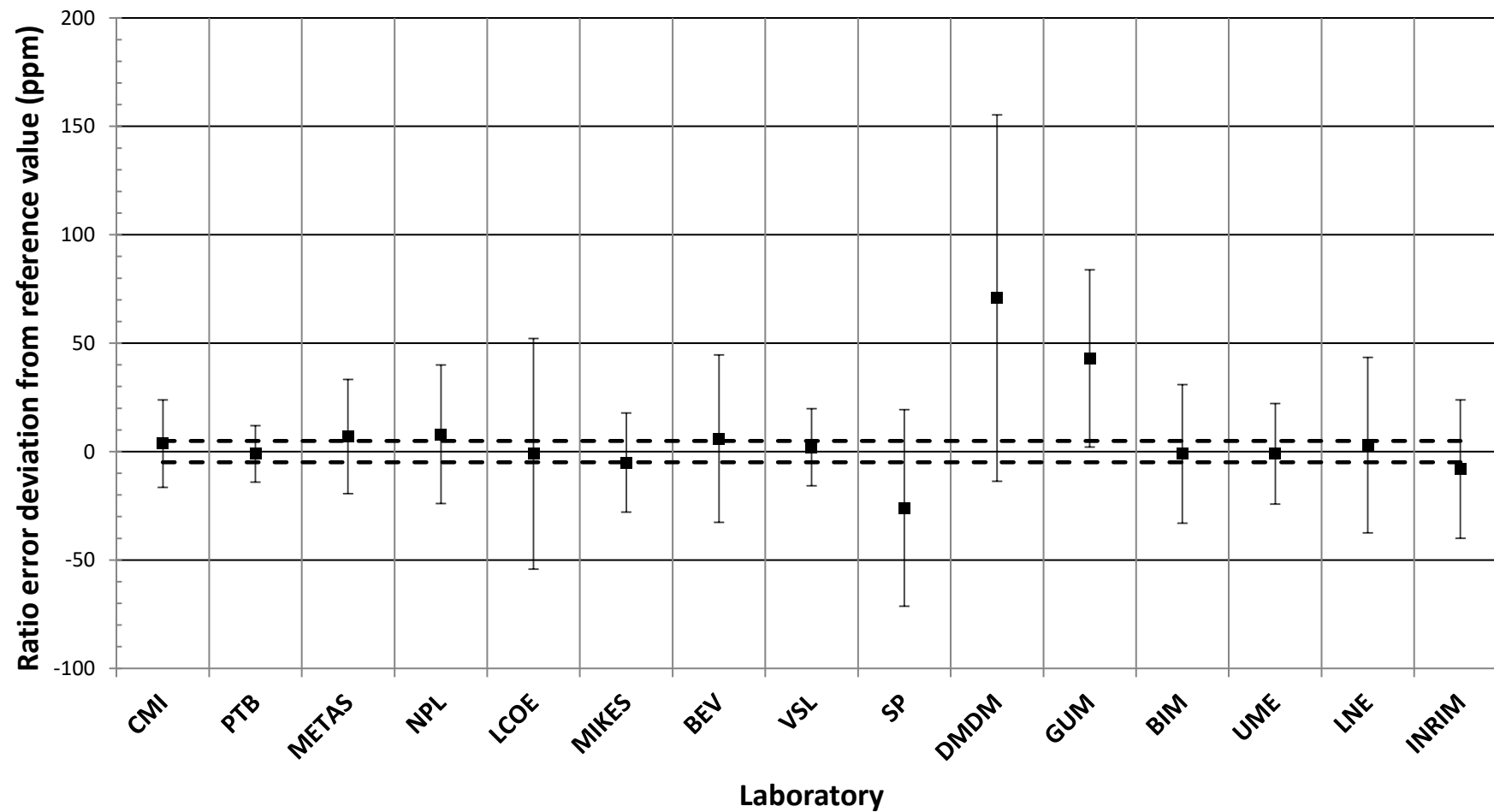
Ratio error deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 10 \% I_N, 15 \text{ VA}$



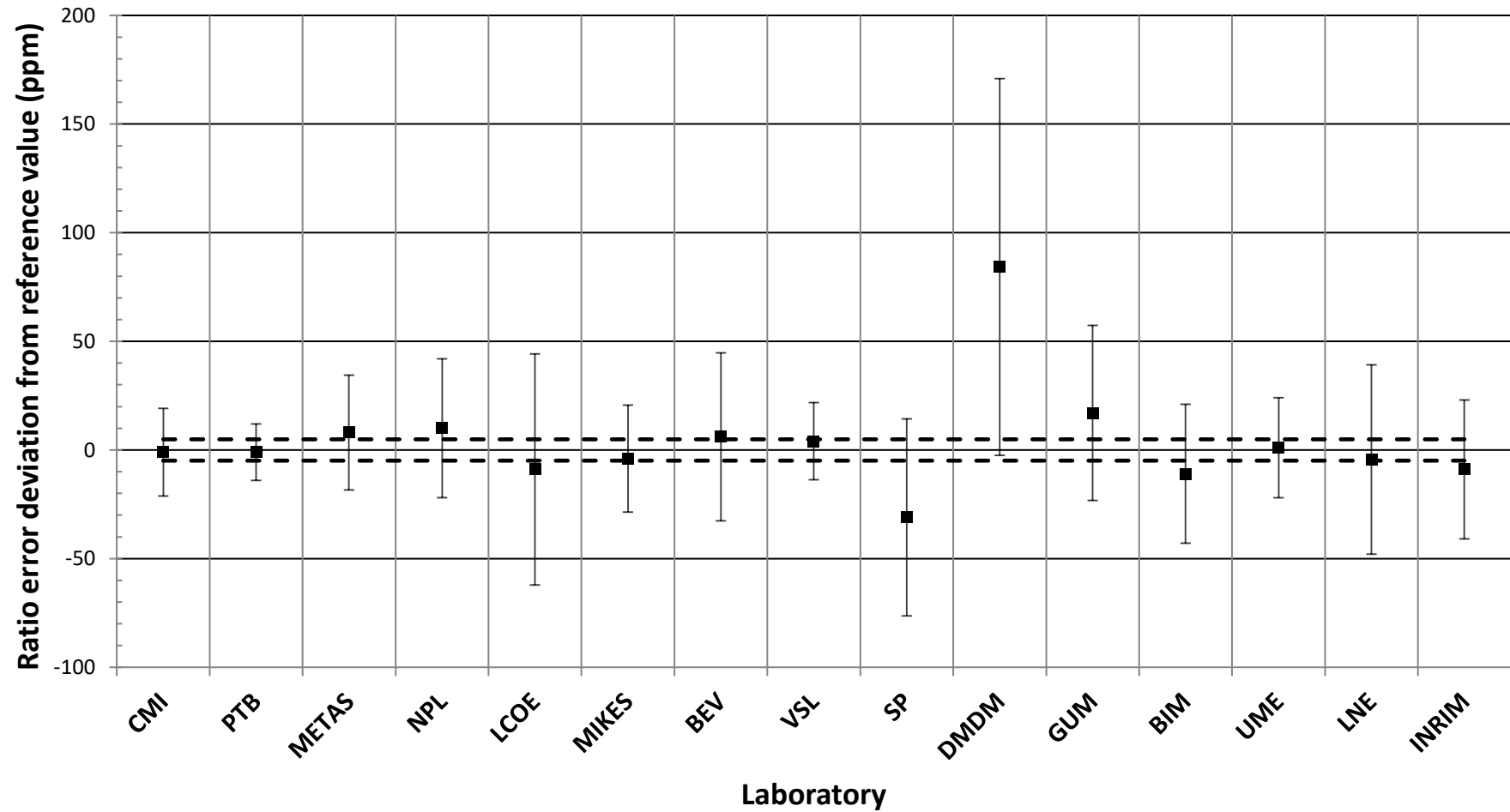
Ratio error deviation from reference value

$k_1 = 6 \text{ kA}/5 \text{ A}, 10 \% I_N, 15 \text{ VA}$

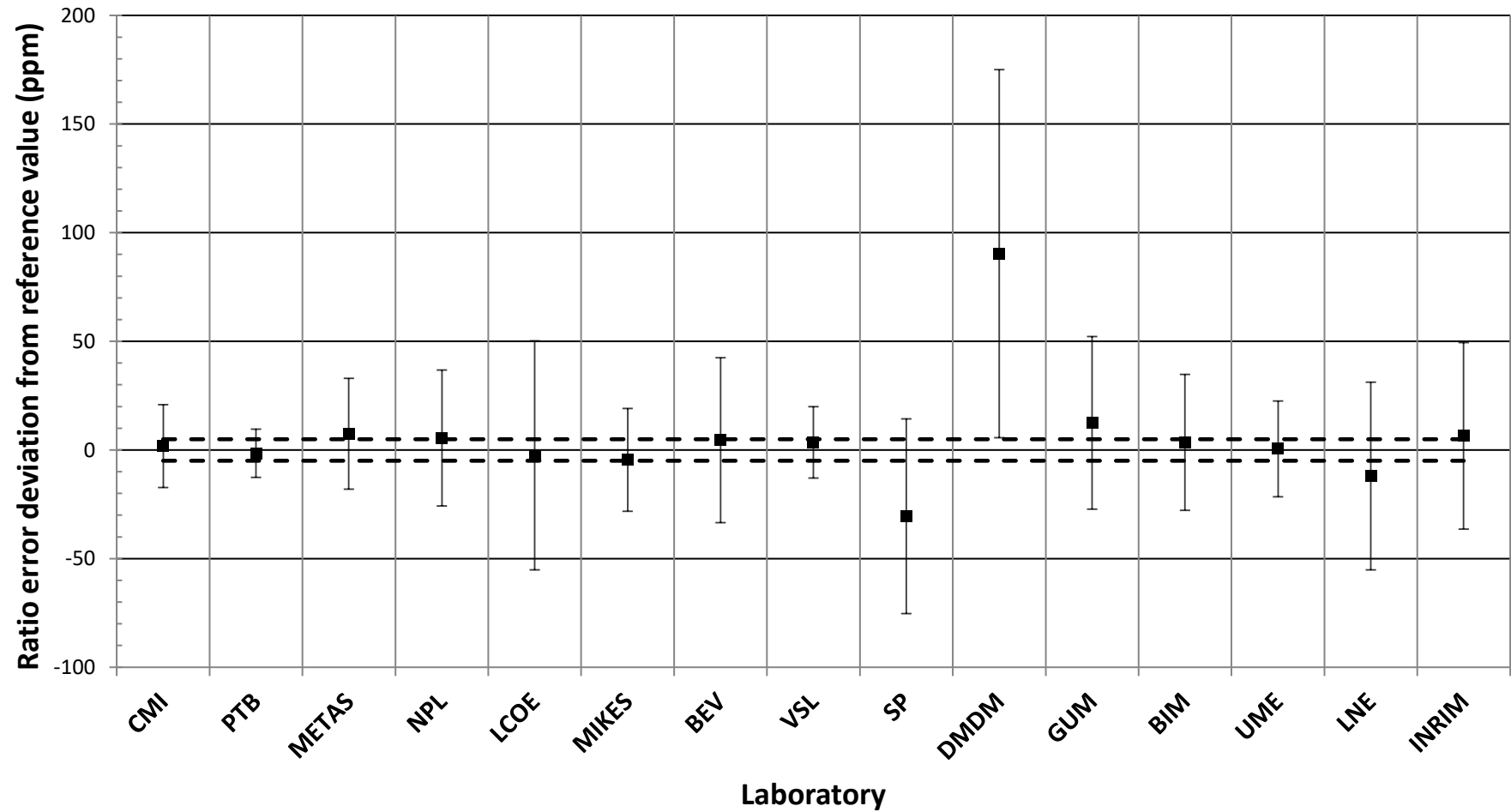


Ratio error deviation from reference value

$k_1 = 8 \text{ kA}/5 \text{ A}, 10 \% I_N, 15 \text{ VA}$

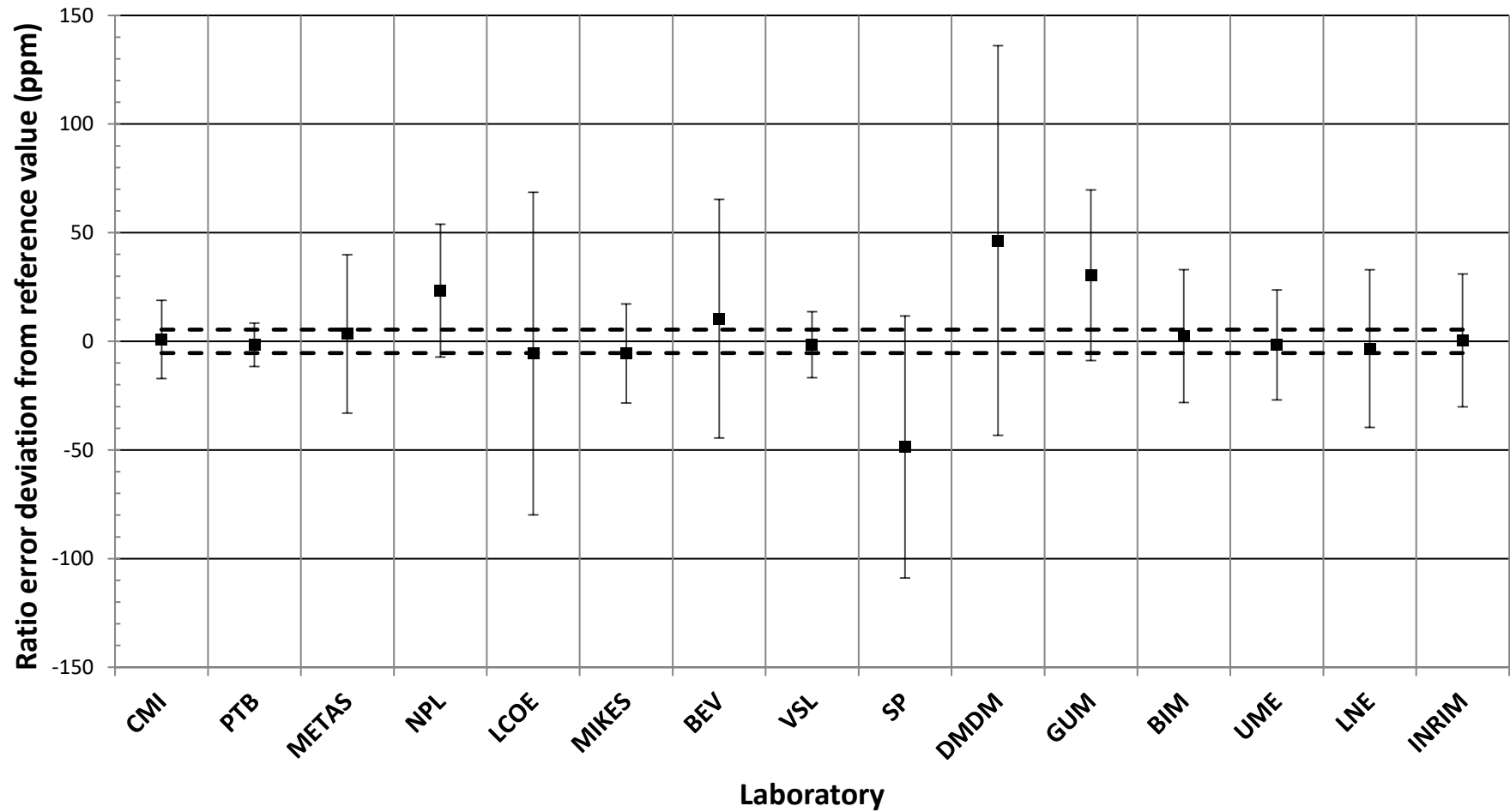


Ratio error deviation from reference value
 $k_1 = 10 \text{ kA}/5 \text{ A}, 10 \% I_N, 15 \text{ VA}$



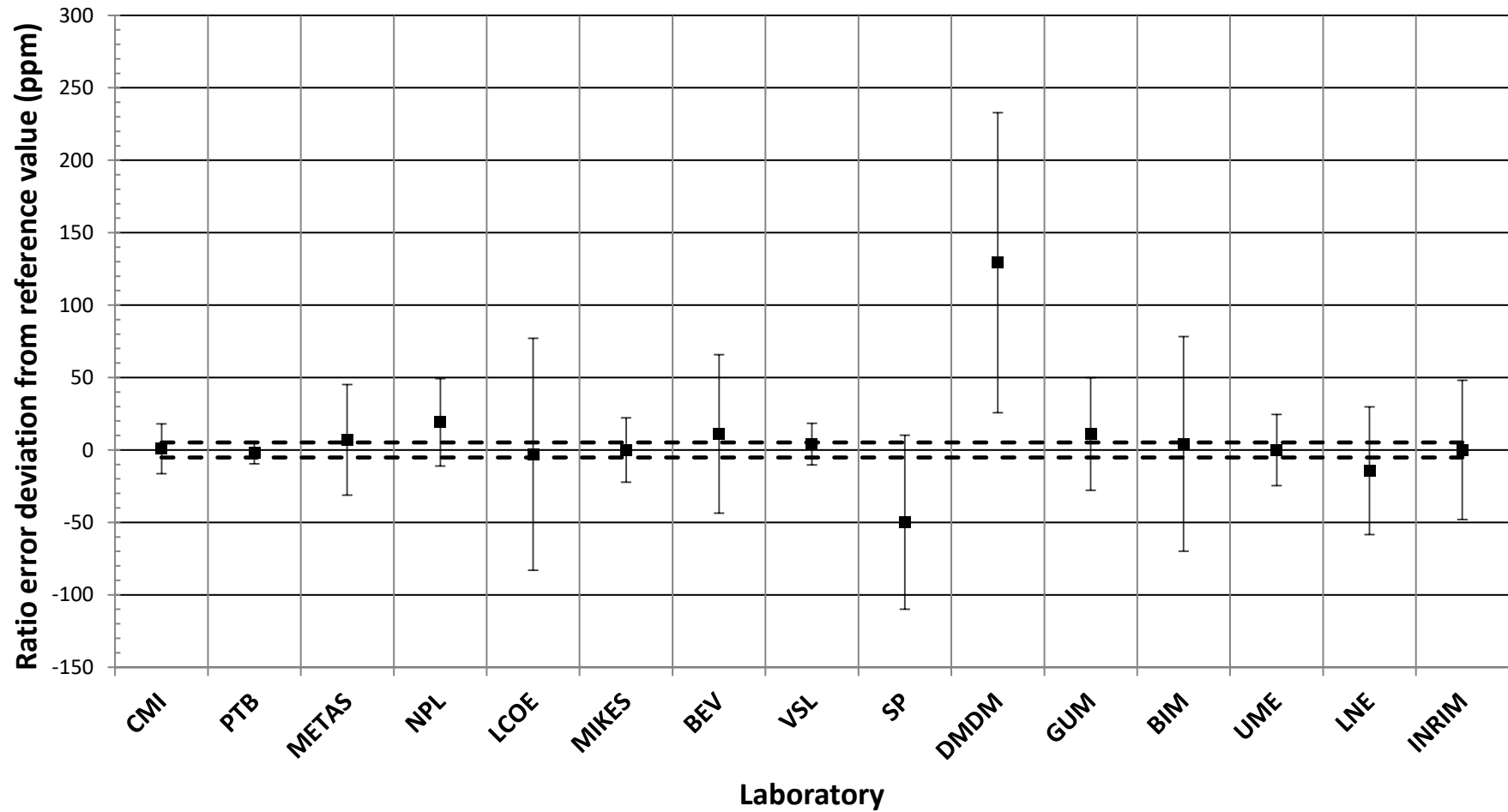
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 5 \% I_N, 5 \text{ VA}$



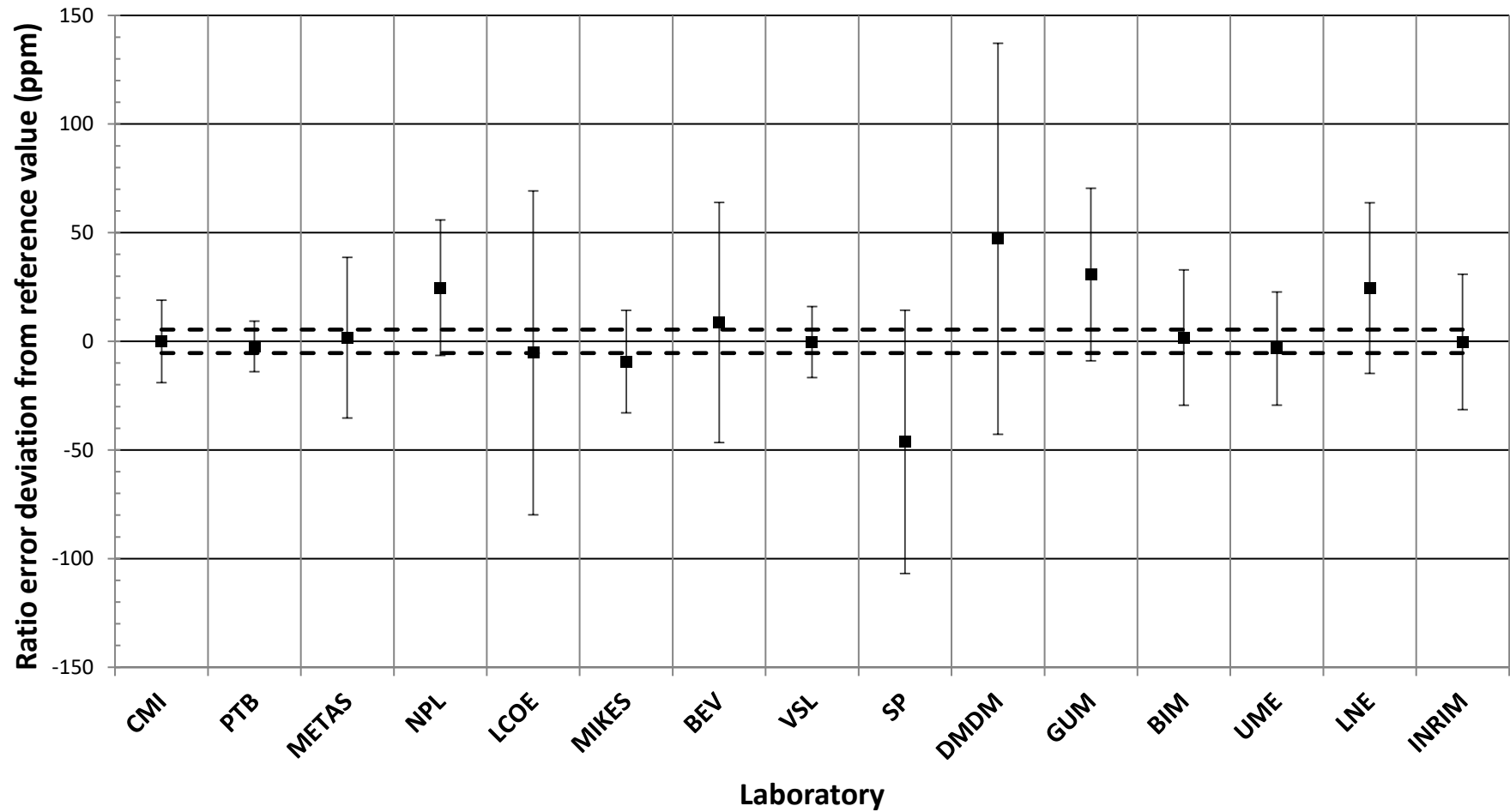
Ratio error deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 5 \% I_N, 5 \text{ VA}$



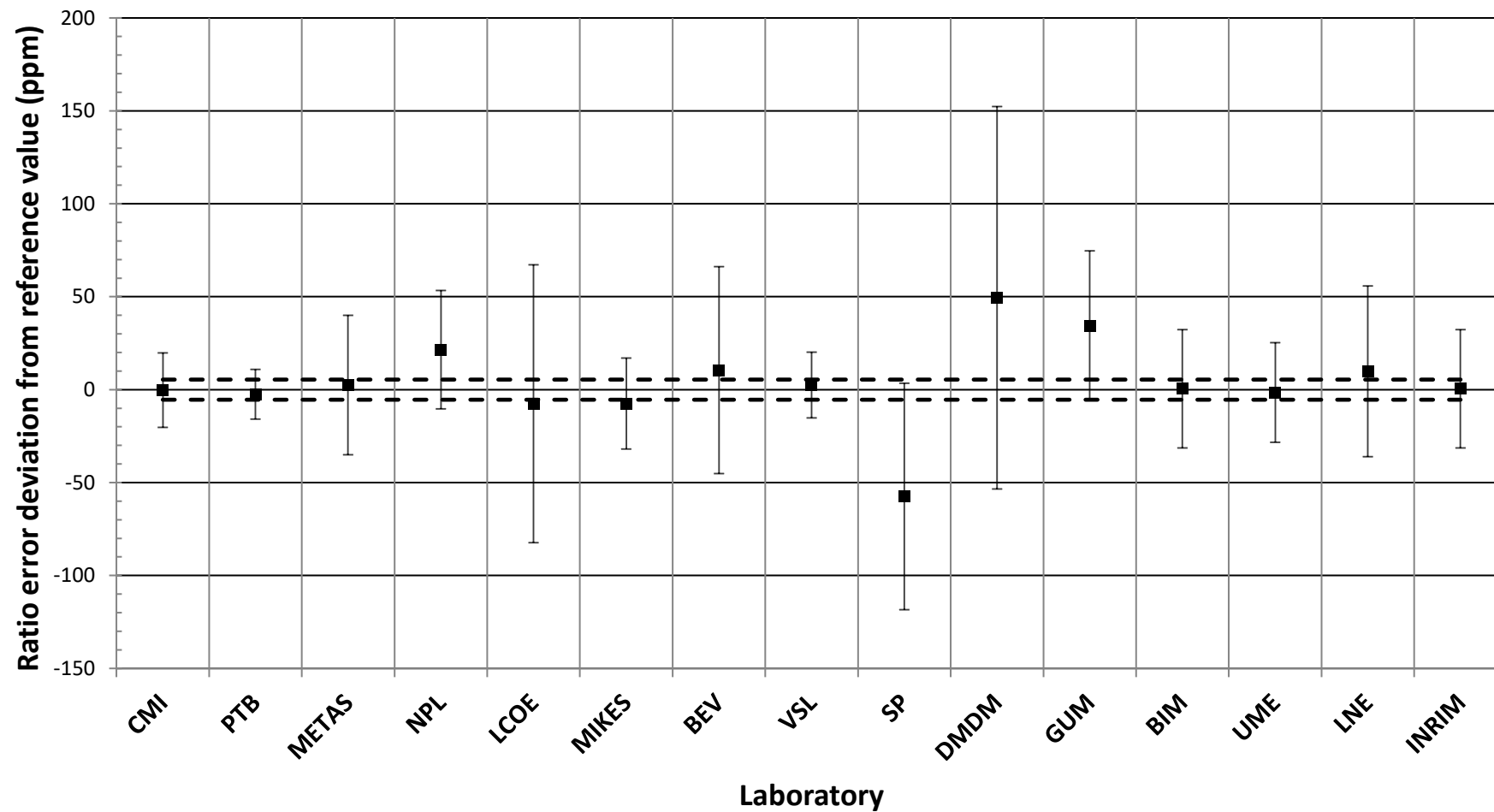
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 5 \% I_N, 15 \text{ VA}$



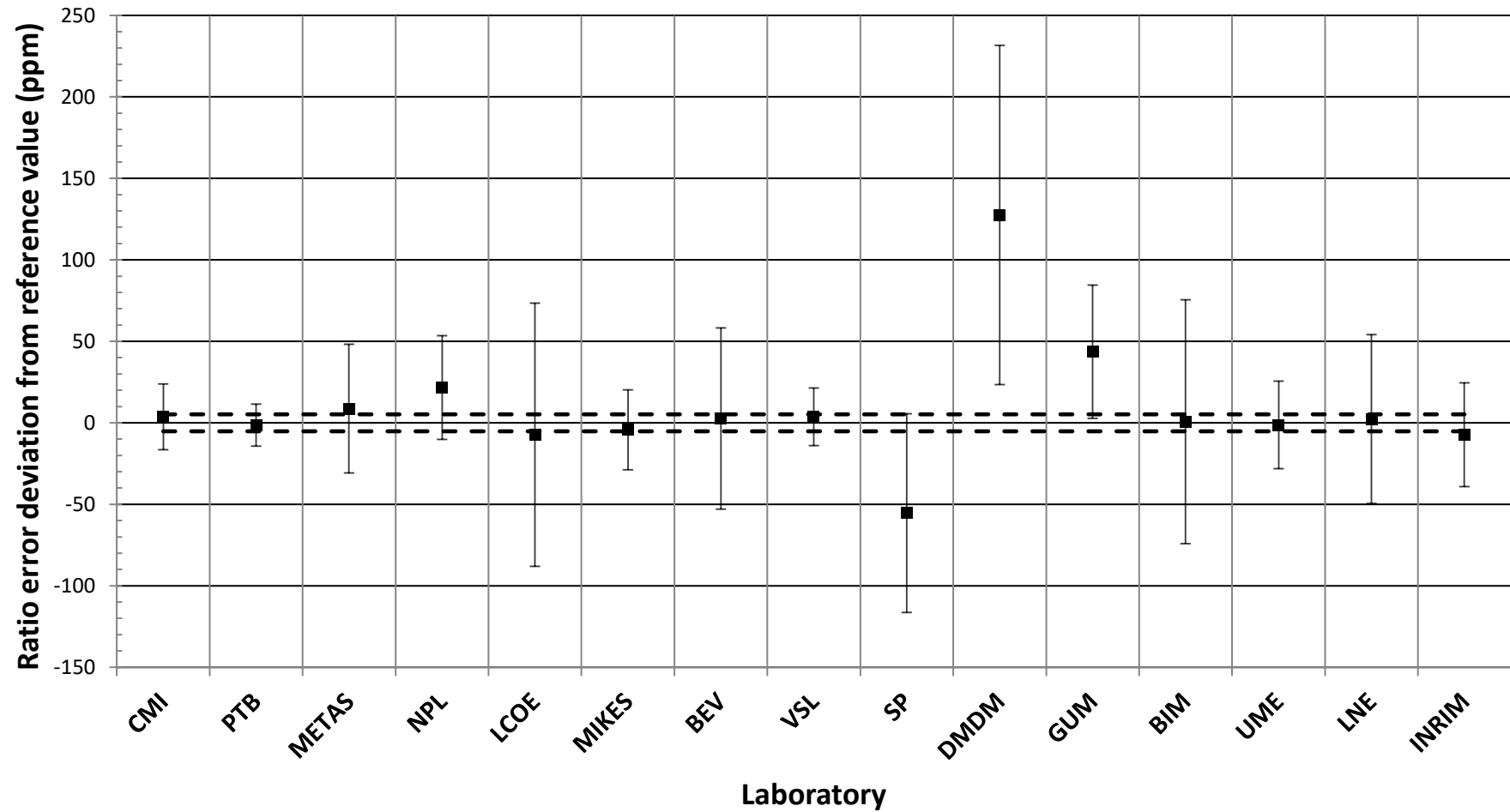
Ratio error deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 5 \% I_N, 15 \text{ VA}$



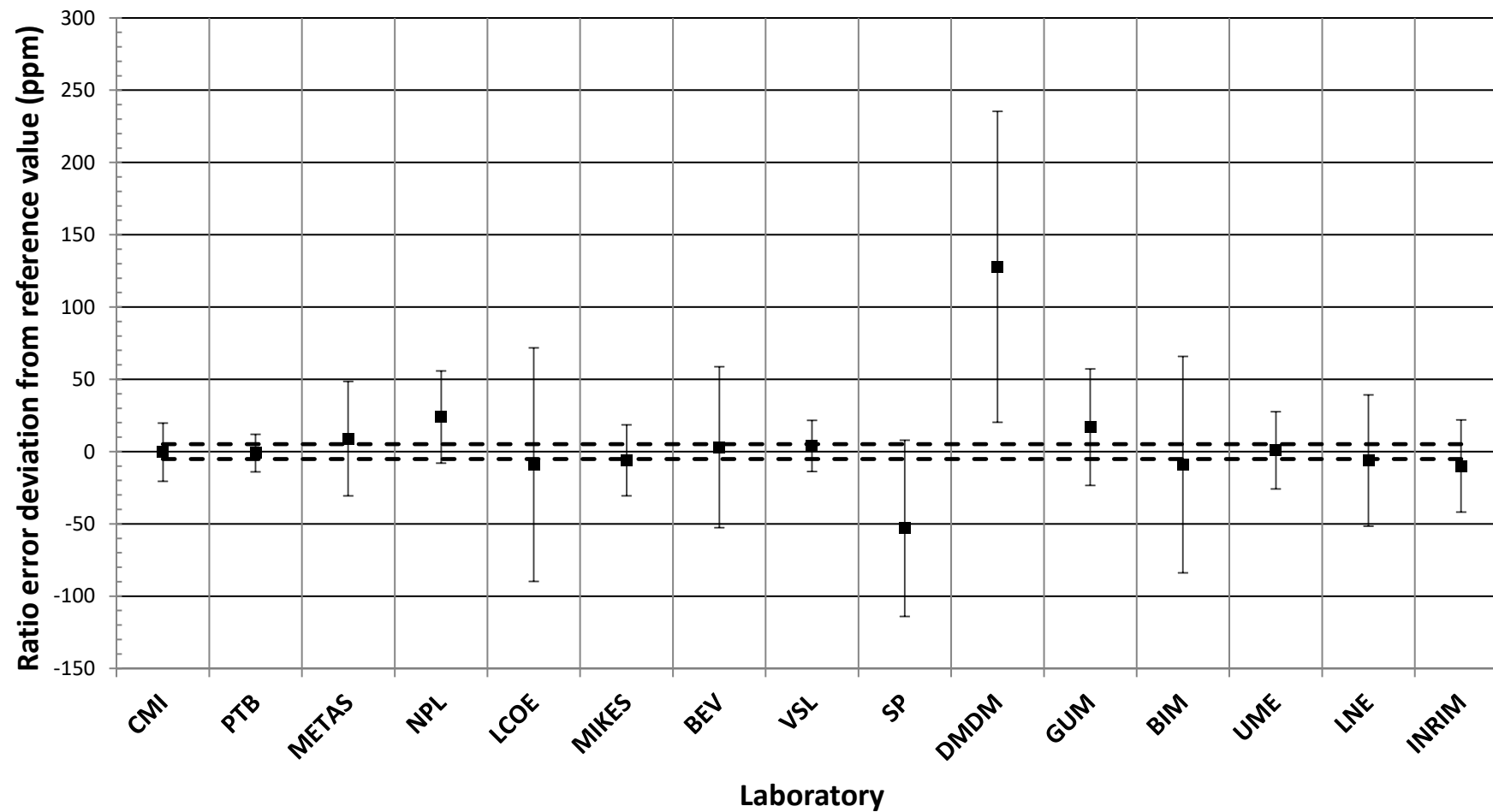
Ratio error deviation from reference value

$k_1 = 6 \text{ kA}/5 \text{ A}, 5 \% I_N, 15 \text{ VA}$



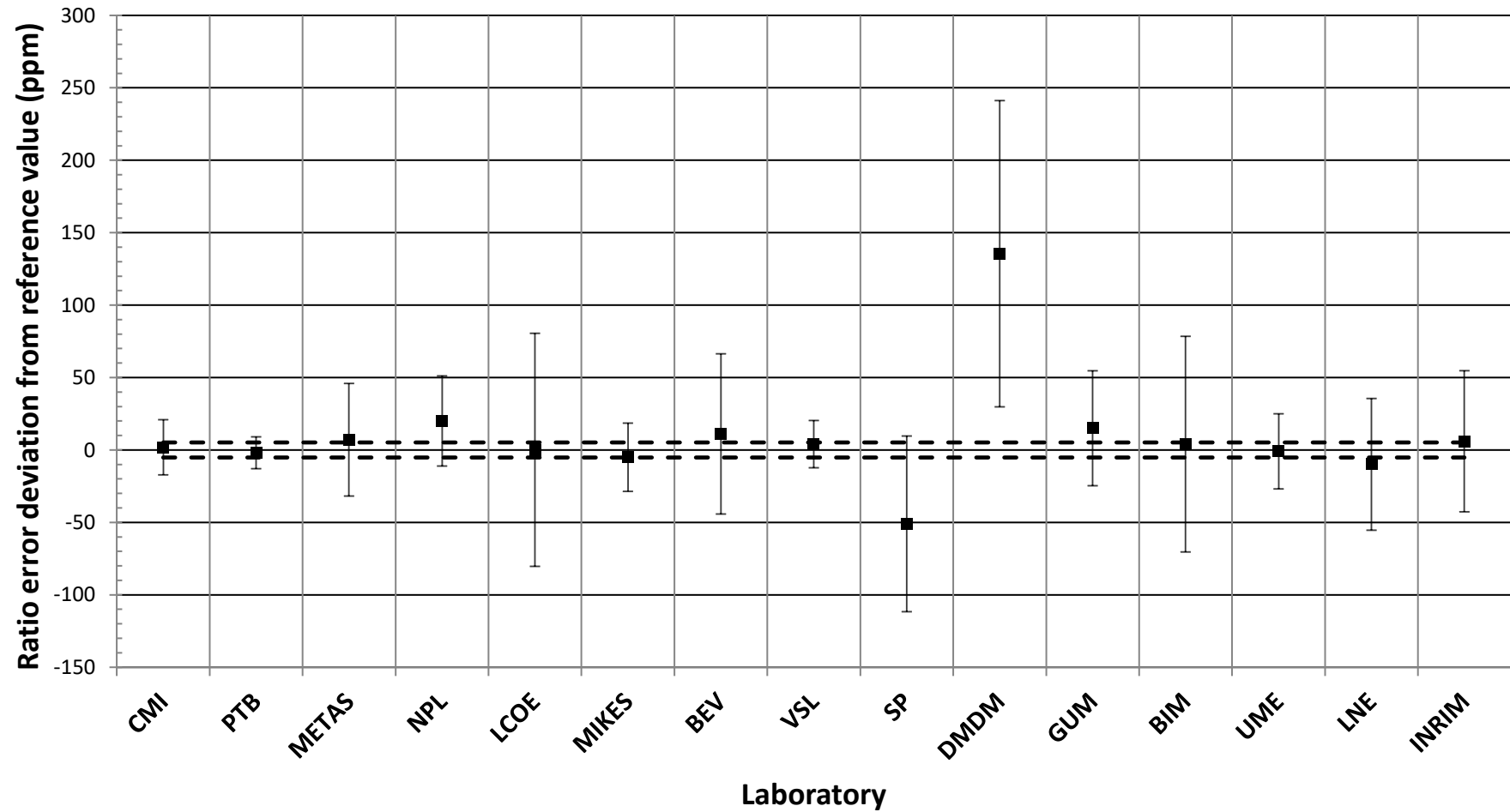
Ratio error deviation from reference value

$k_1 = 8 \text{ kA/5 A, } 5 \% I_N, 15 \text{ VA}$



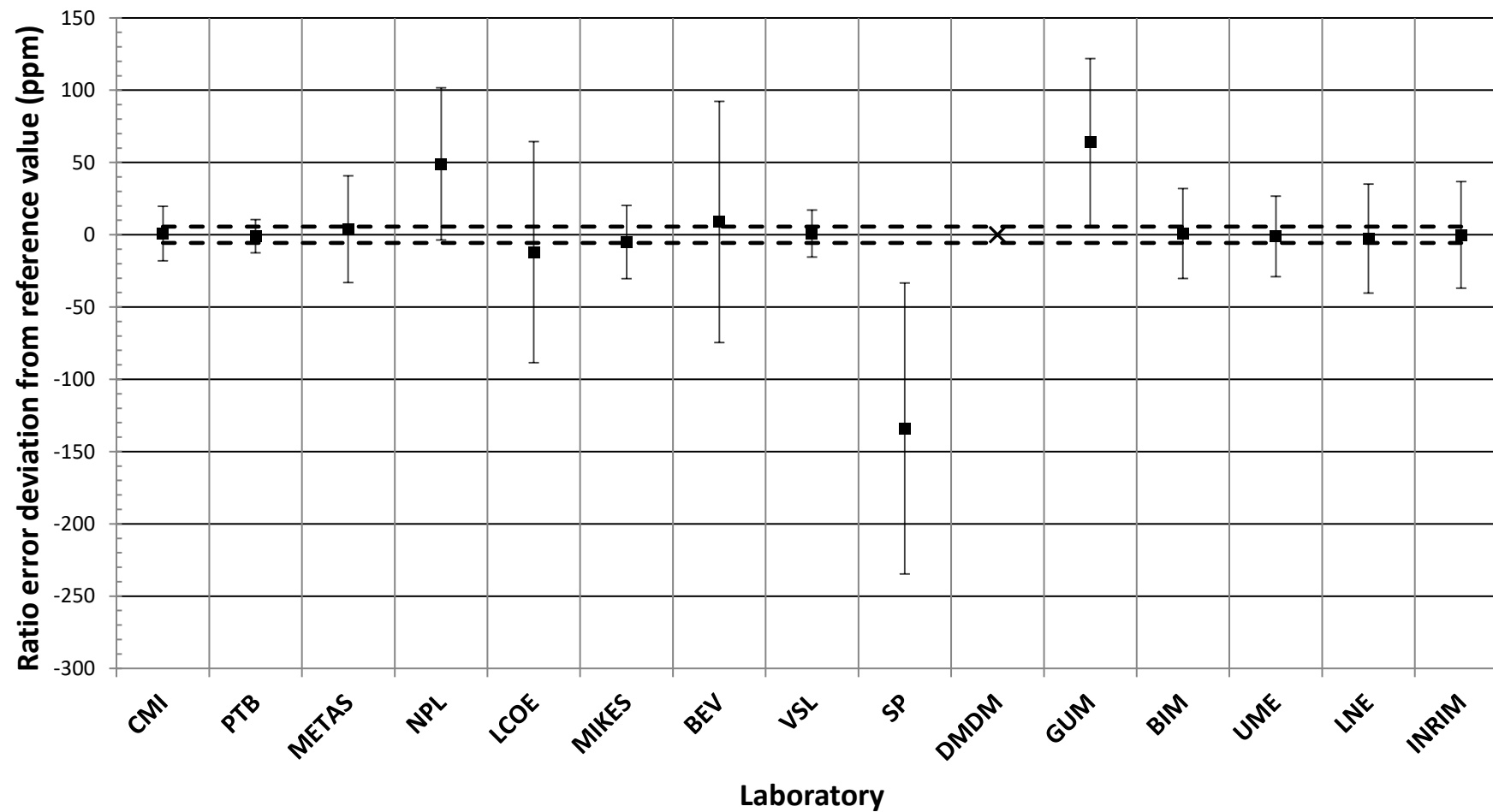
Ratio error deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 5 \% I_N, 15 \text{ VA}$



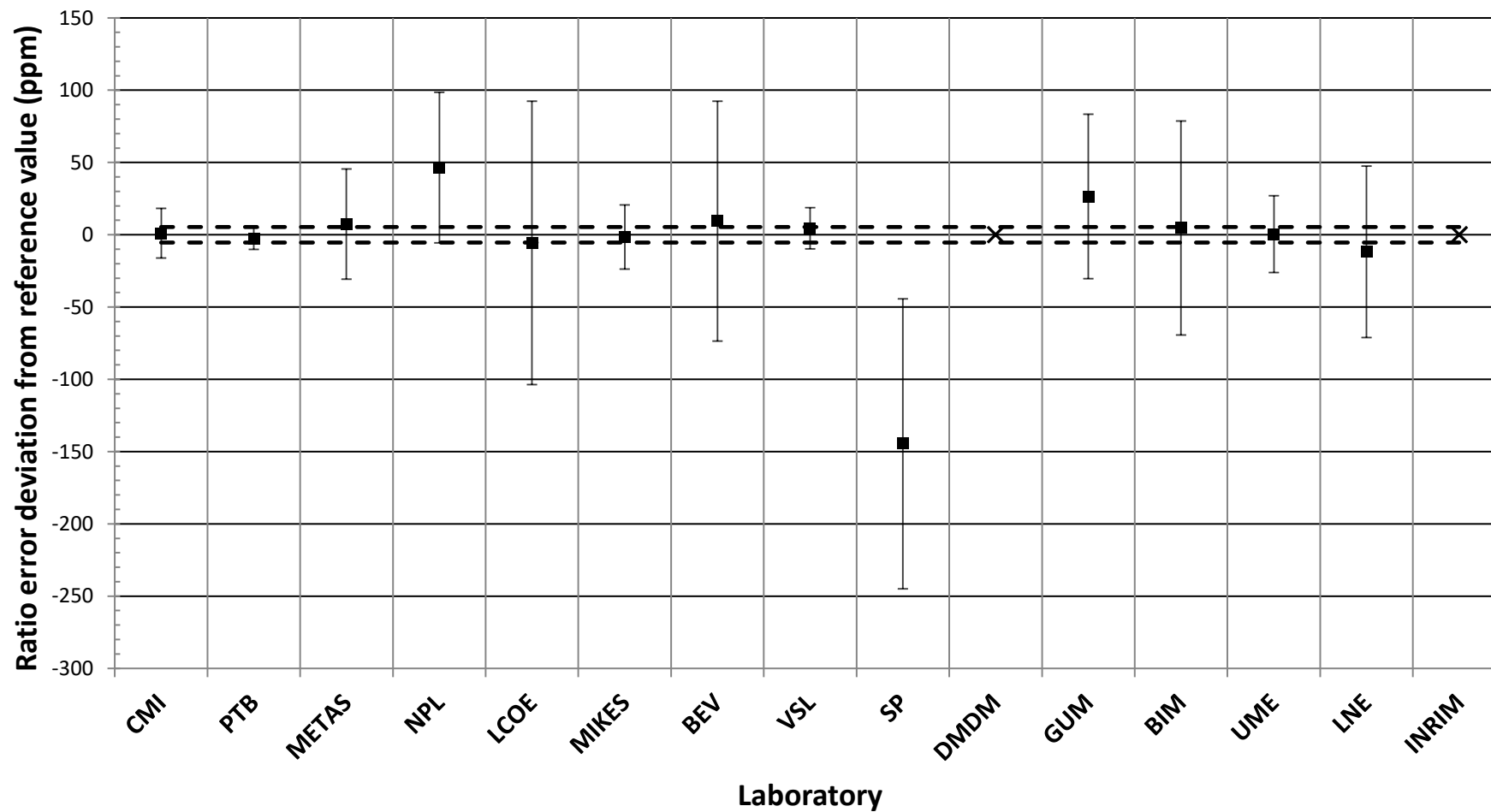
Ratio error deviation from reference value

$k_1 = 4 \text{ kA/5 A}, 2 \% I_N, 5 \text{ VA}$



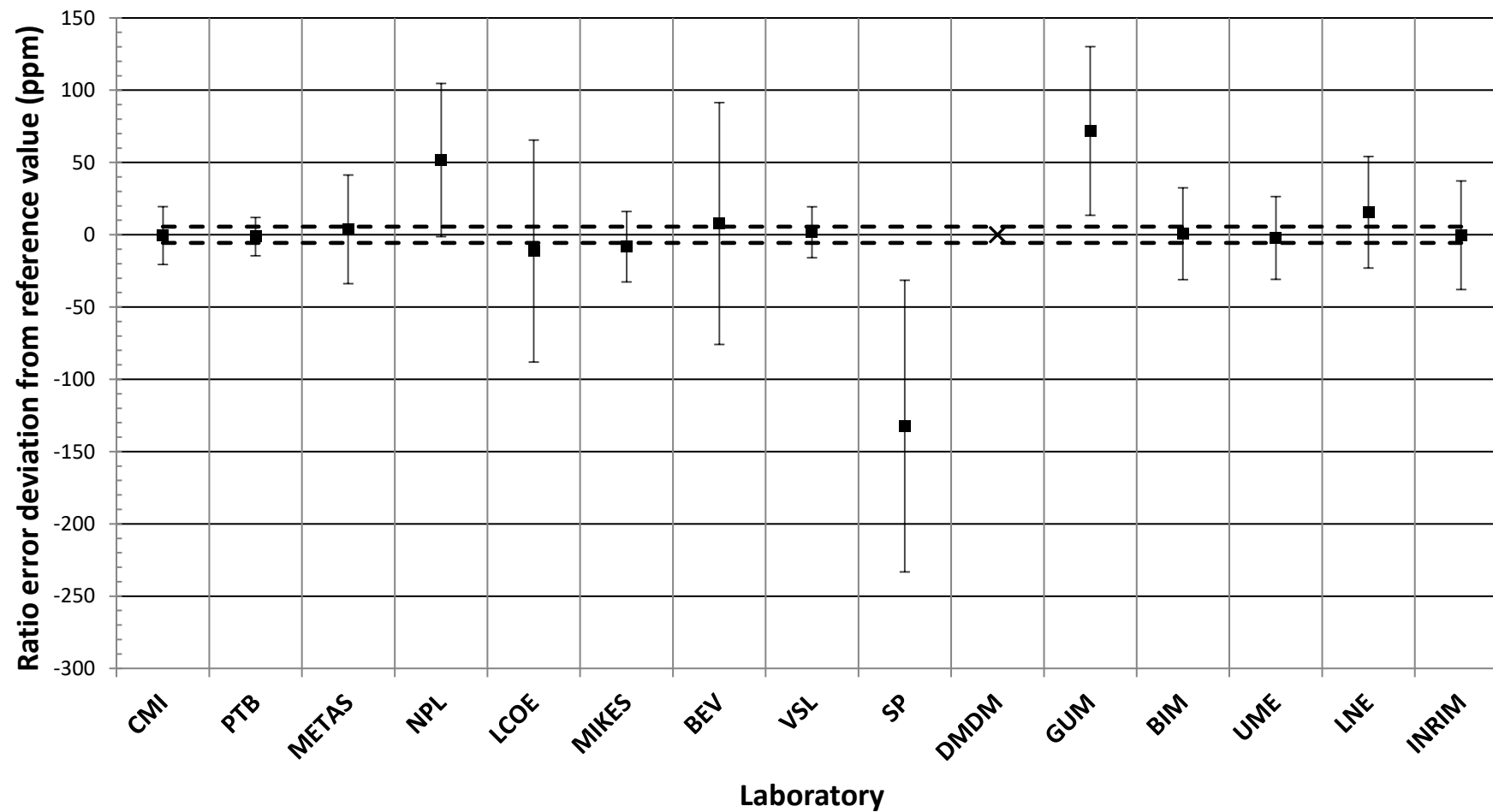
Ratio error deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 2 \% I_N, 5 \text{ VA}$



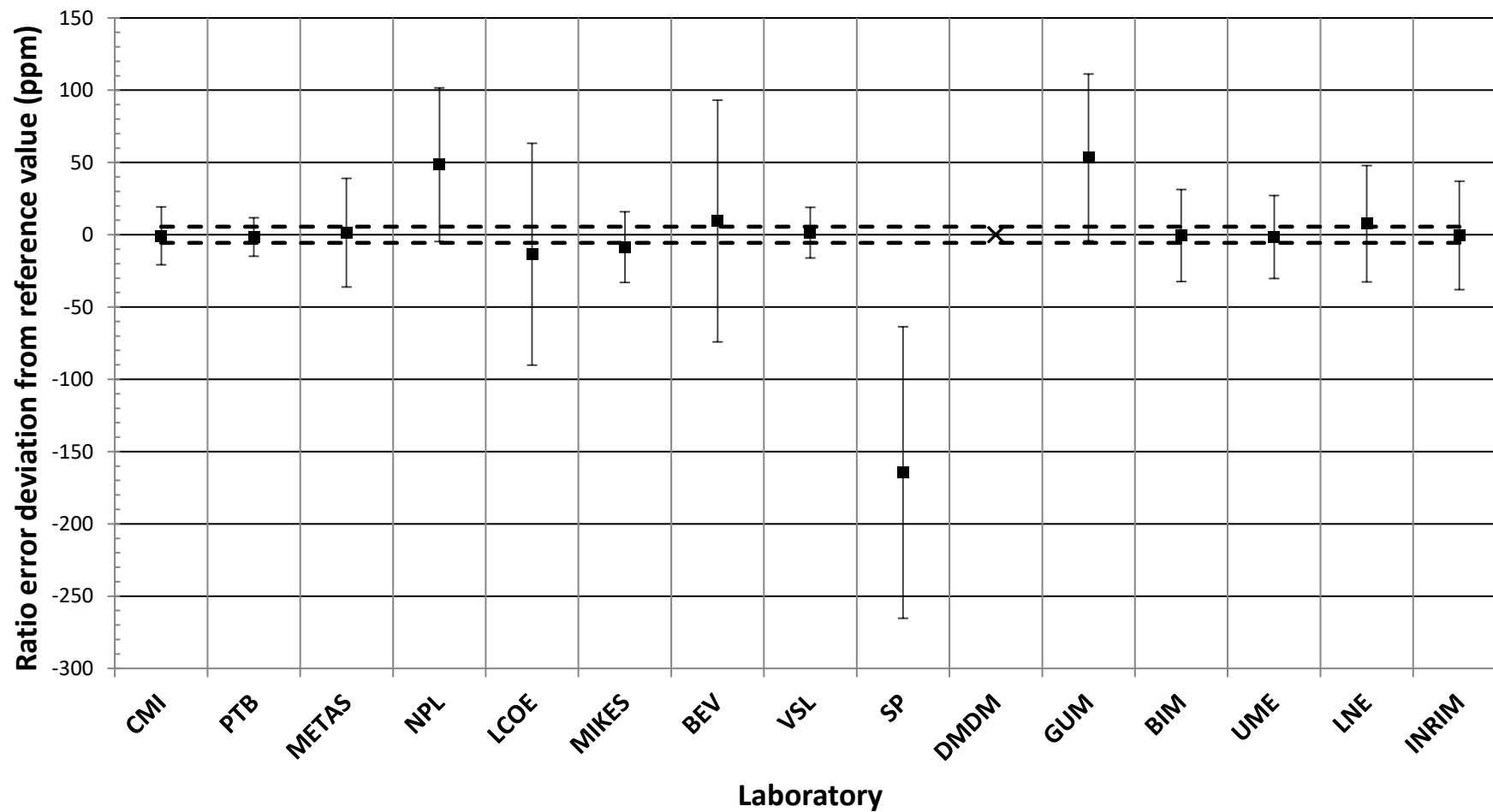
Ratio error deviation from reference value

$k_1 = 4 \text{ kA/5 A}, 2 \% I_N, 15 \text{ VA}$



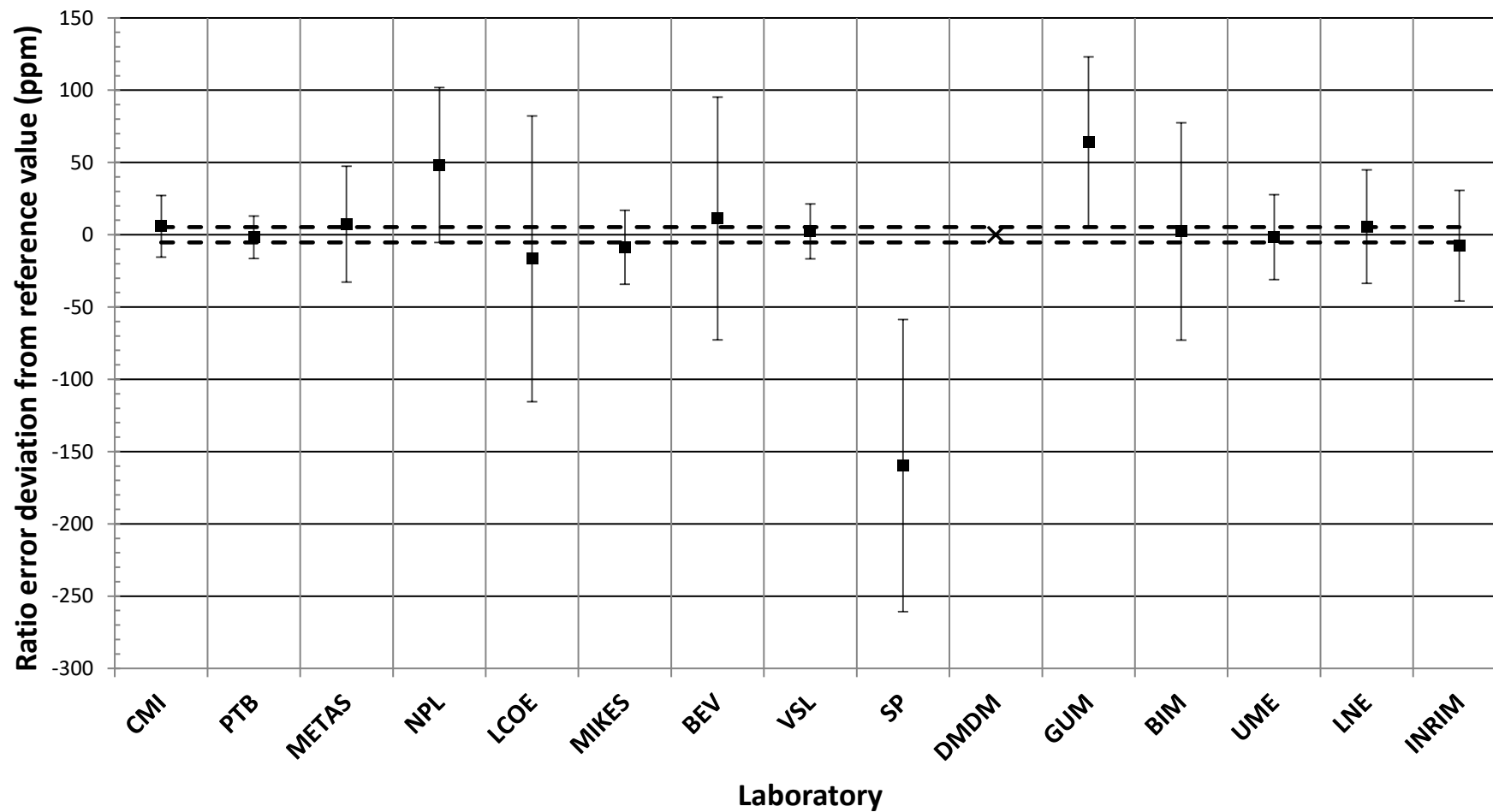
Ratio error deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 2 \% I_N, 15 \text{ VA}$



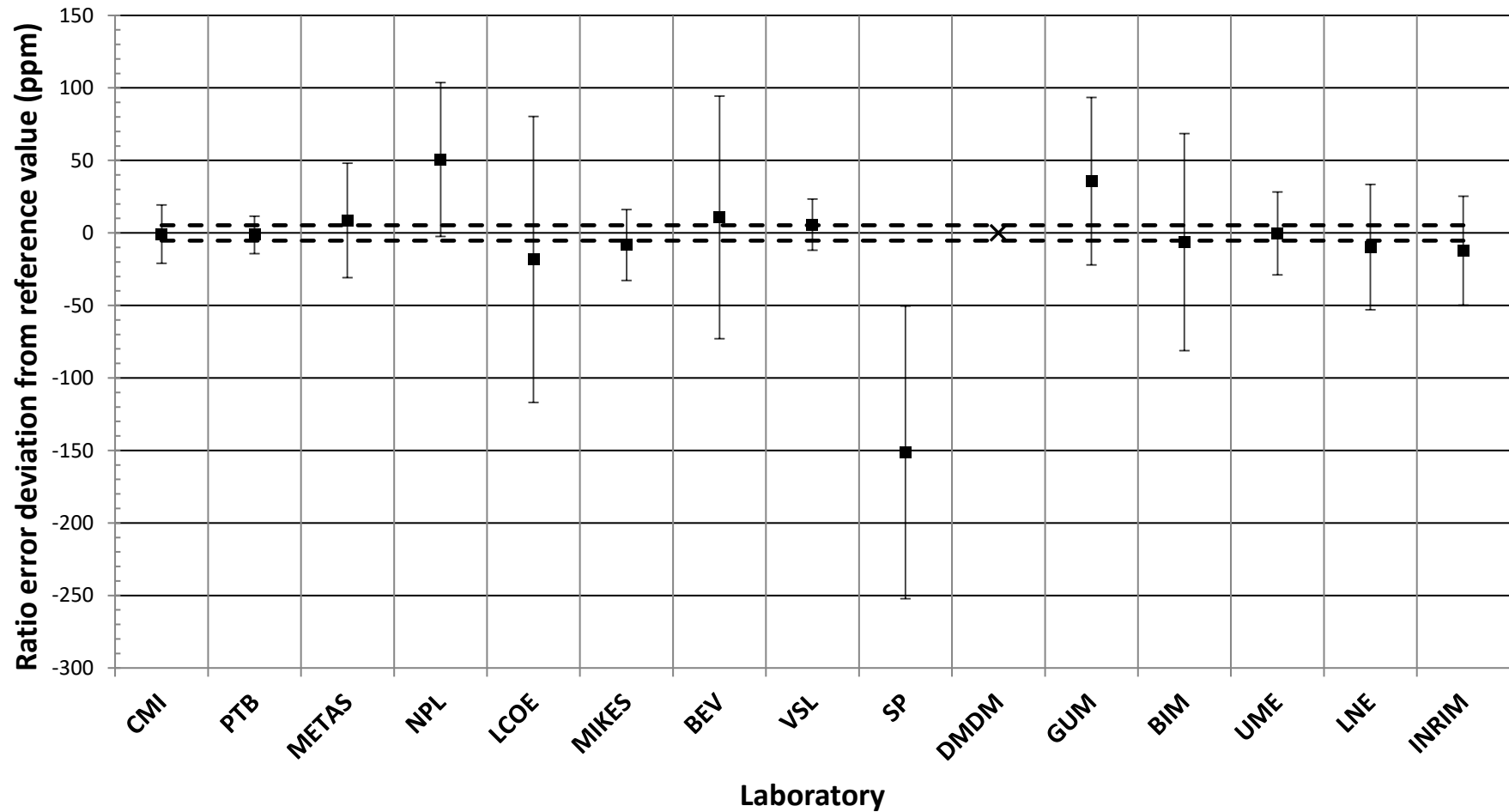
Ratio error deviation from reference value

$k_1 = 6 \text{ kA/5 A}, 2 \% I_N, 15 \text{ VA}$



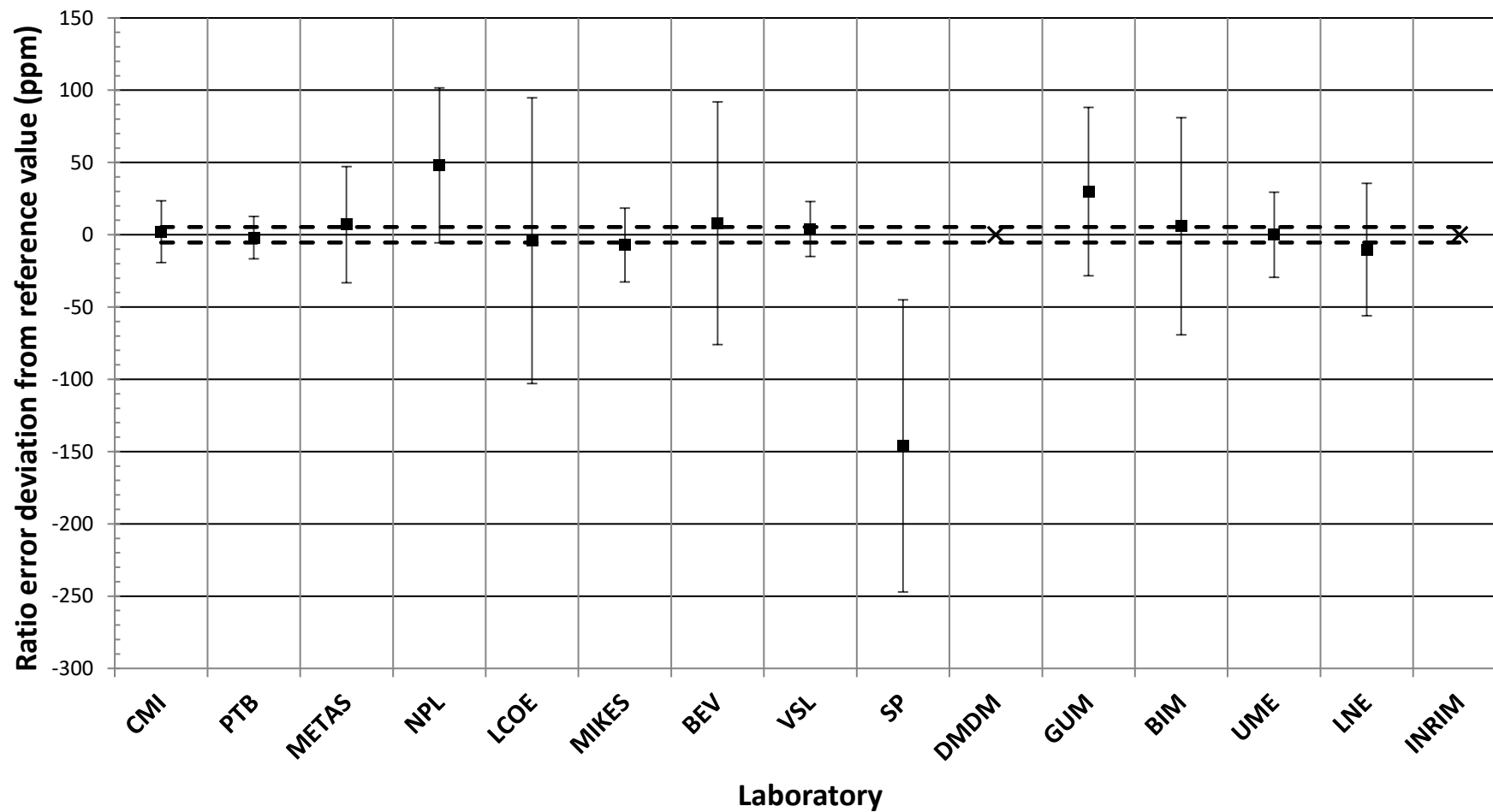
Ratio error deviation from reference value

$k_1 = 8 \text{ kA}/5 \text{ A}, 2 \% I_N, 15 \text{ VA}$



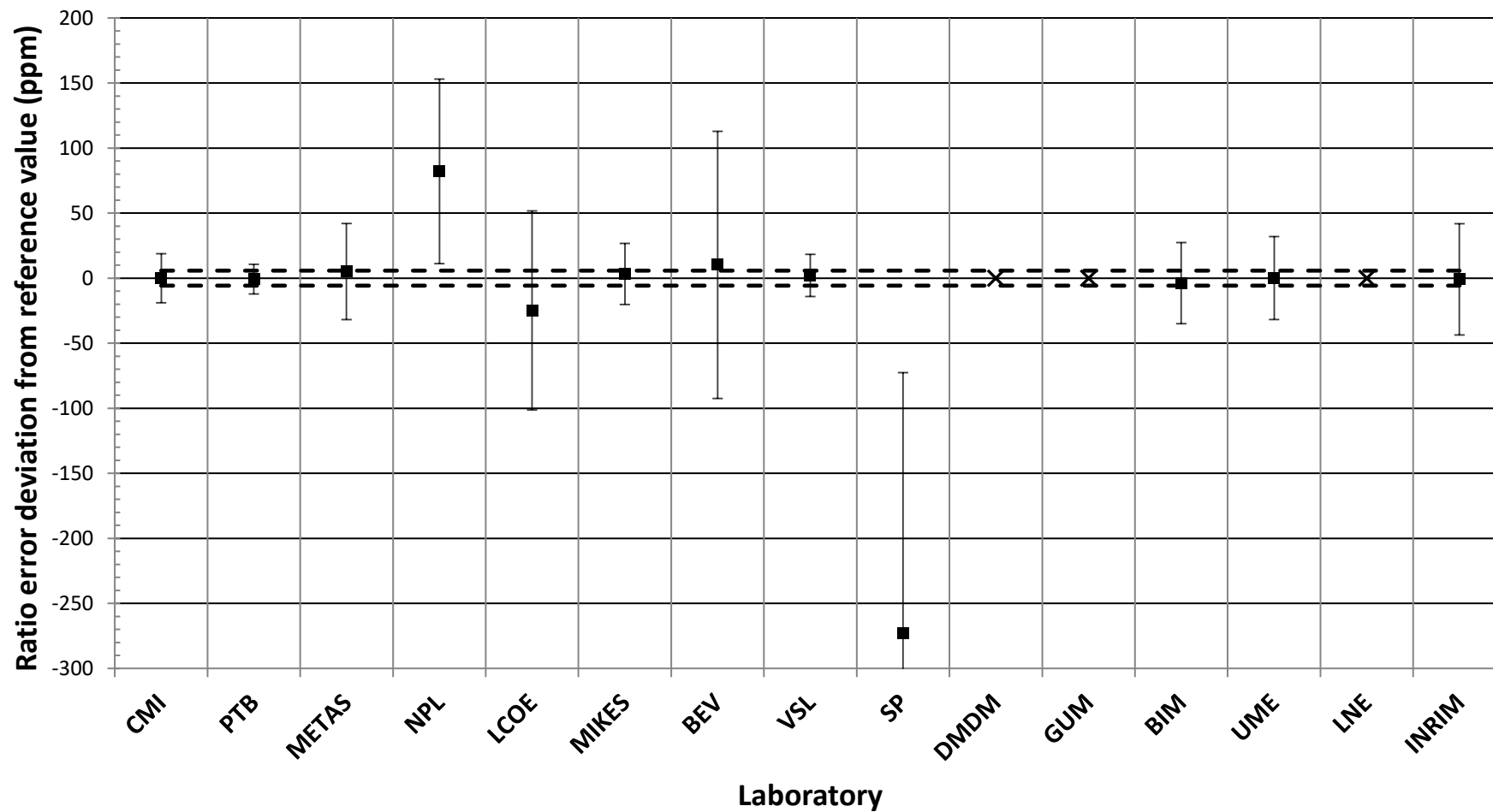
Ratio error deviation from reference value

$k_1 = 10 \text{ kA/5 A, } 2 \% I_N, 15 \text{ VA}$



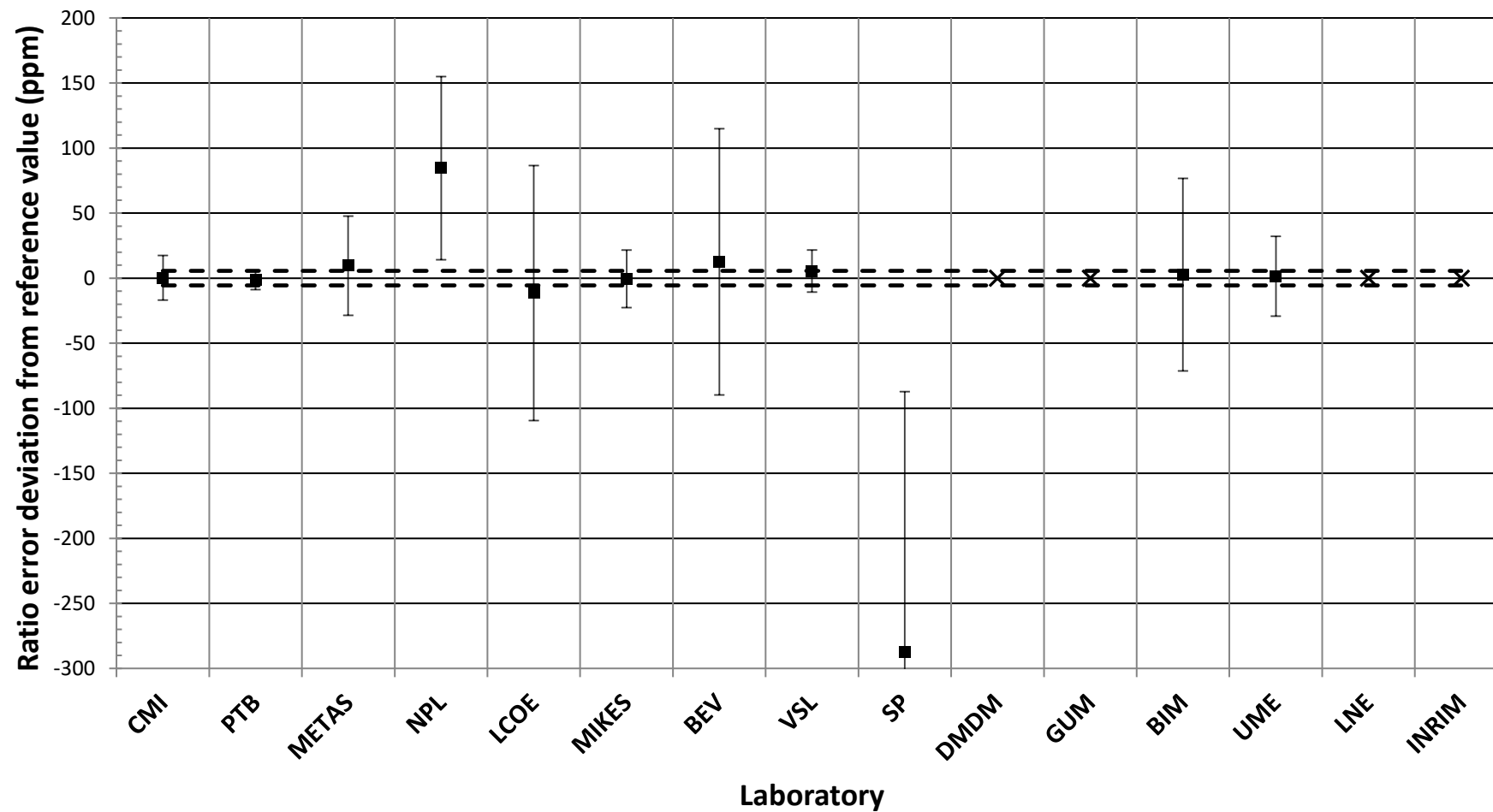
Ratio error deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 1 \% I_N, 5 \text{ VA}$



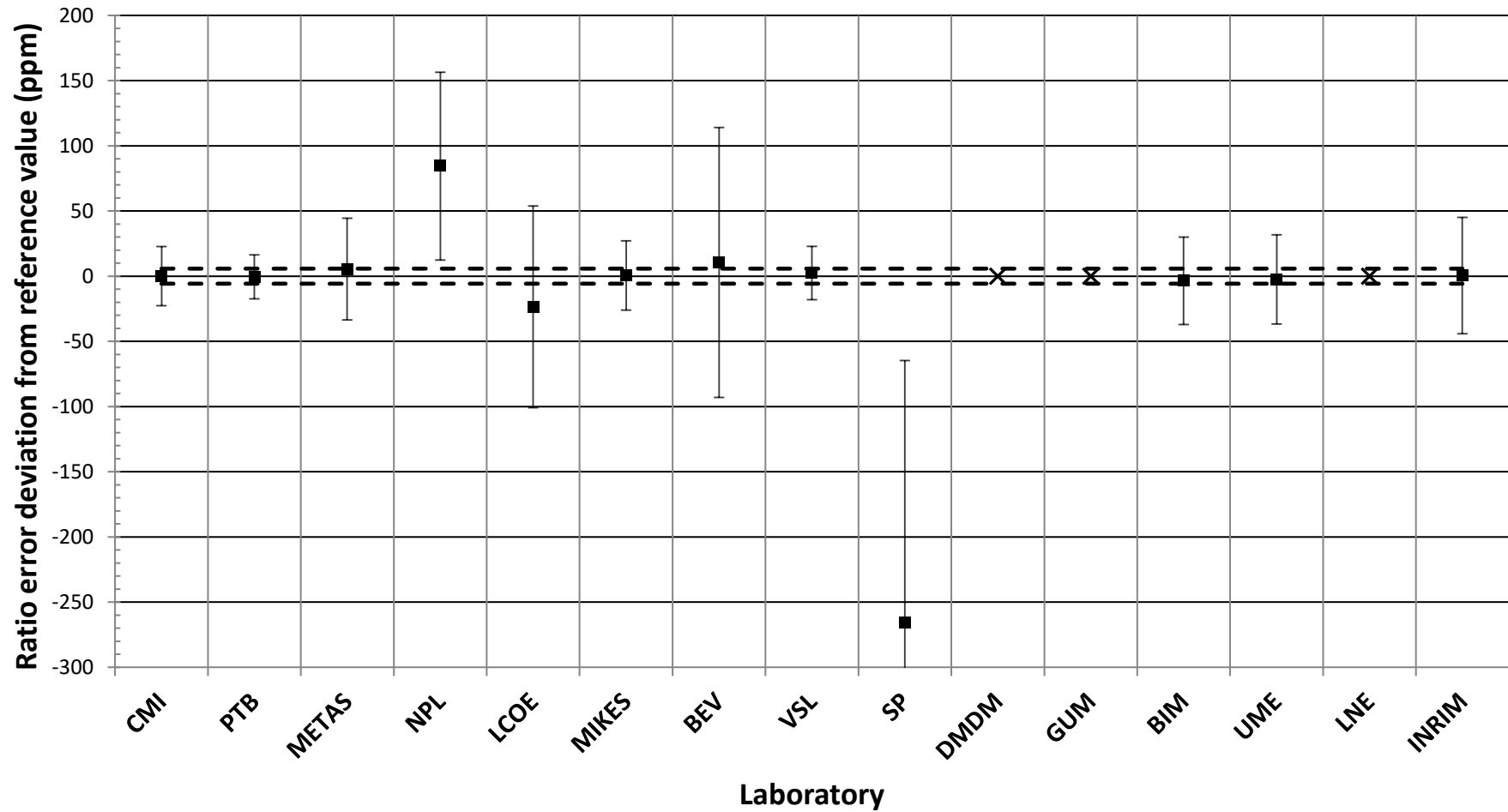
Ratio error deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 1 \% I_N, 5 \text{ VA}$



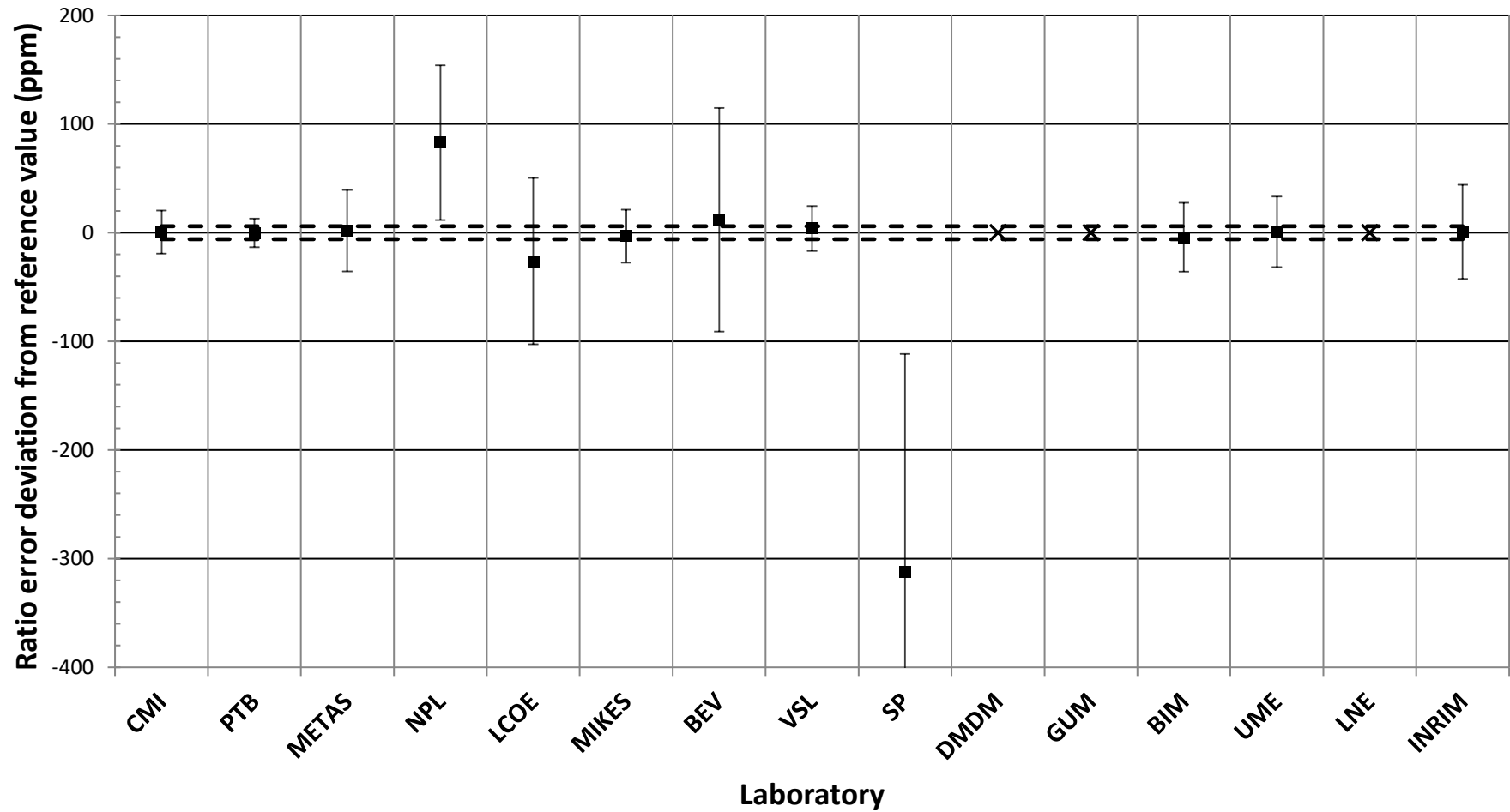
Ratio error deviation from reference value

$k_1 = 4 \text{ kA}/5 \text{ A}, 1 \% I_N, 15 \text{ VA}$



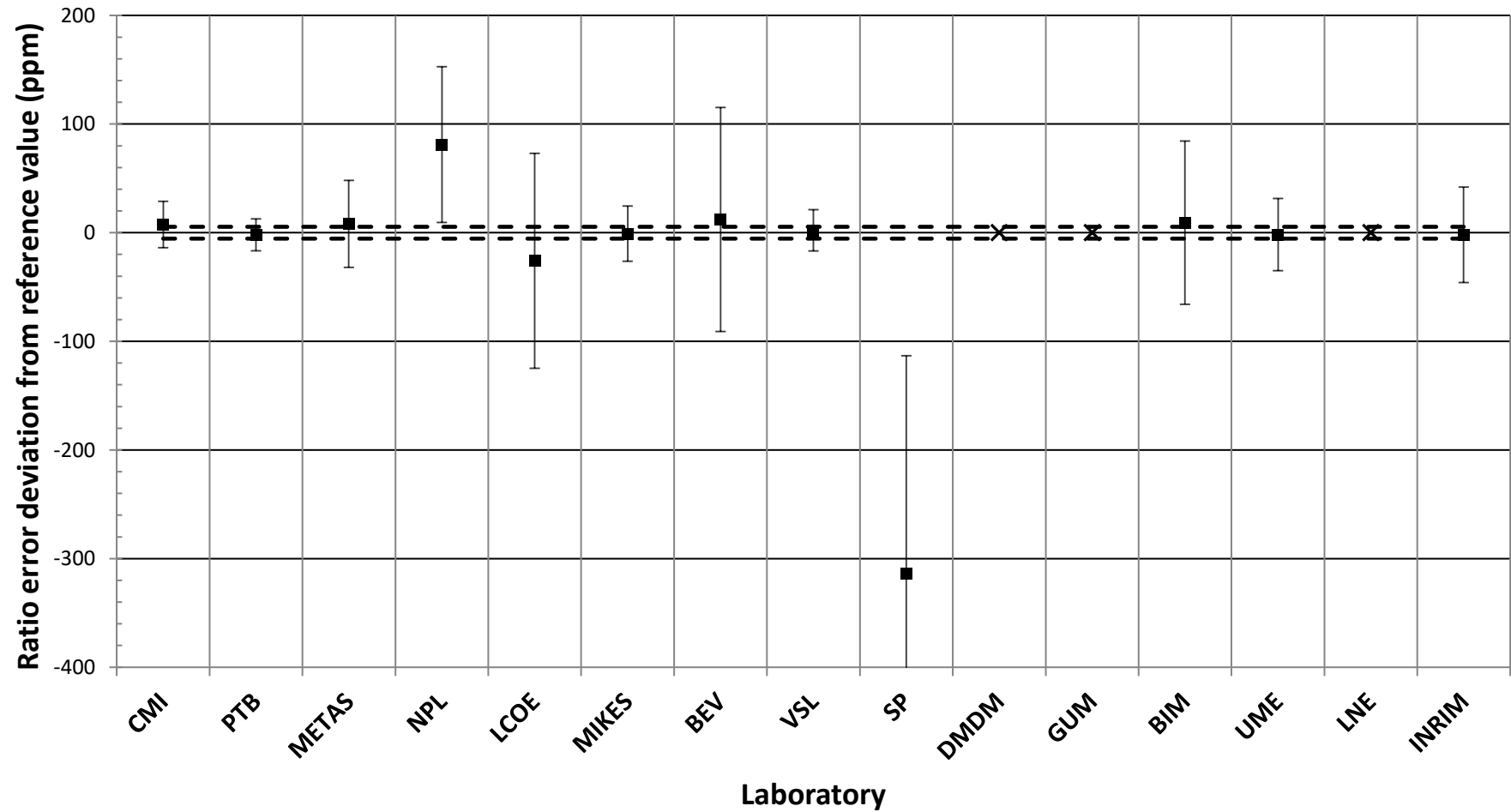
Ratio error deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 1 \% I_N, 15 \text{ VA}$



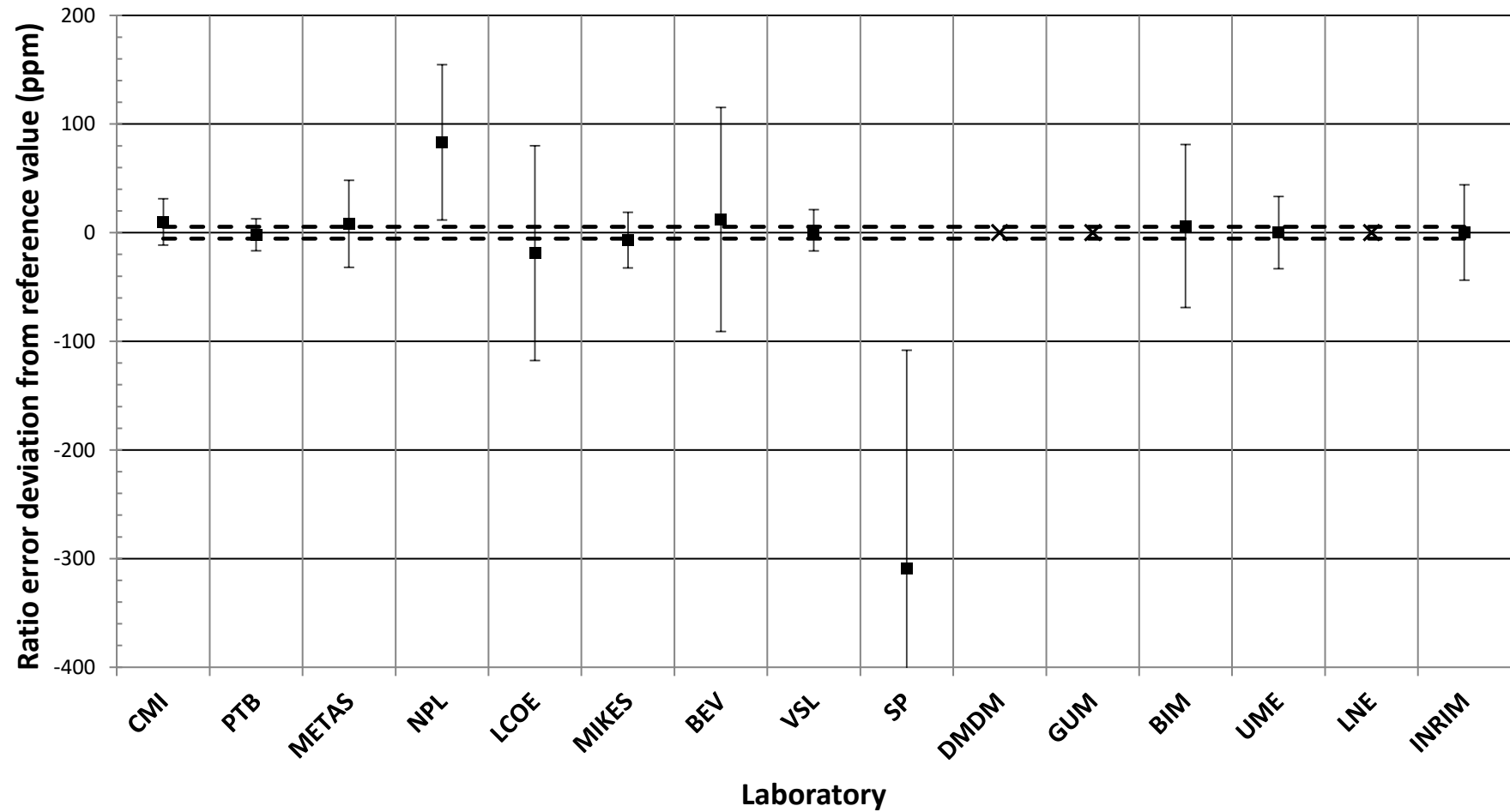
Ratio error deviation from reference value

$k_1 = 6 \text{ kA}/5 \text{ A}, 1 \% I_N, 15 \text{ VA}$



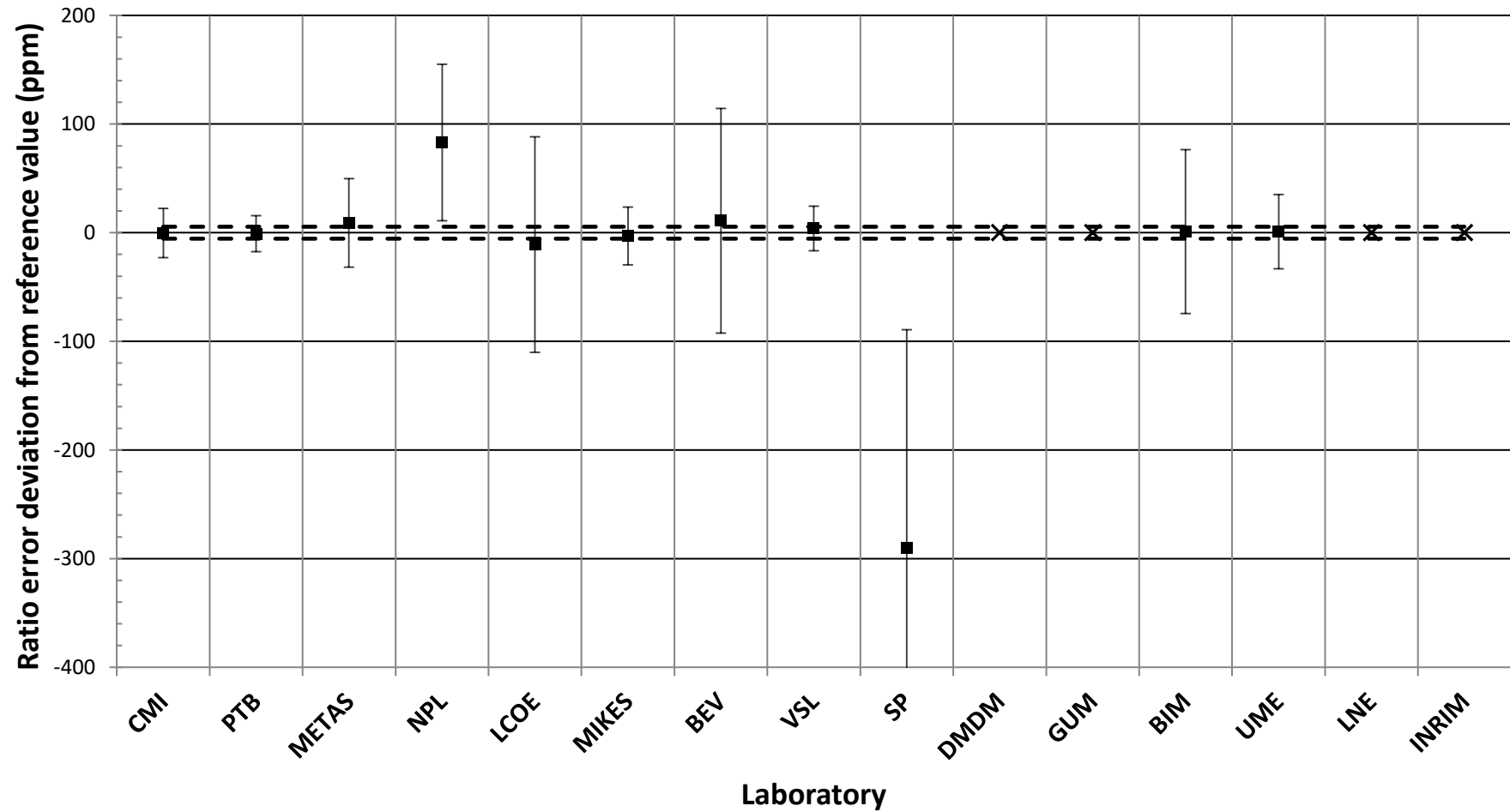
Ratio error deviation from reference value

$k_1 = 8 \text{ kA}/5 \text{ A}, 1 \% I_N, 15 \text{ VA}$



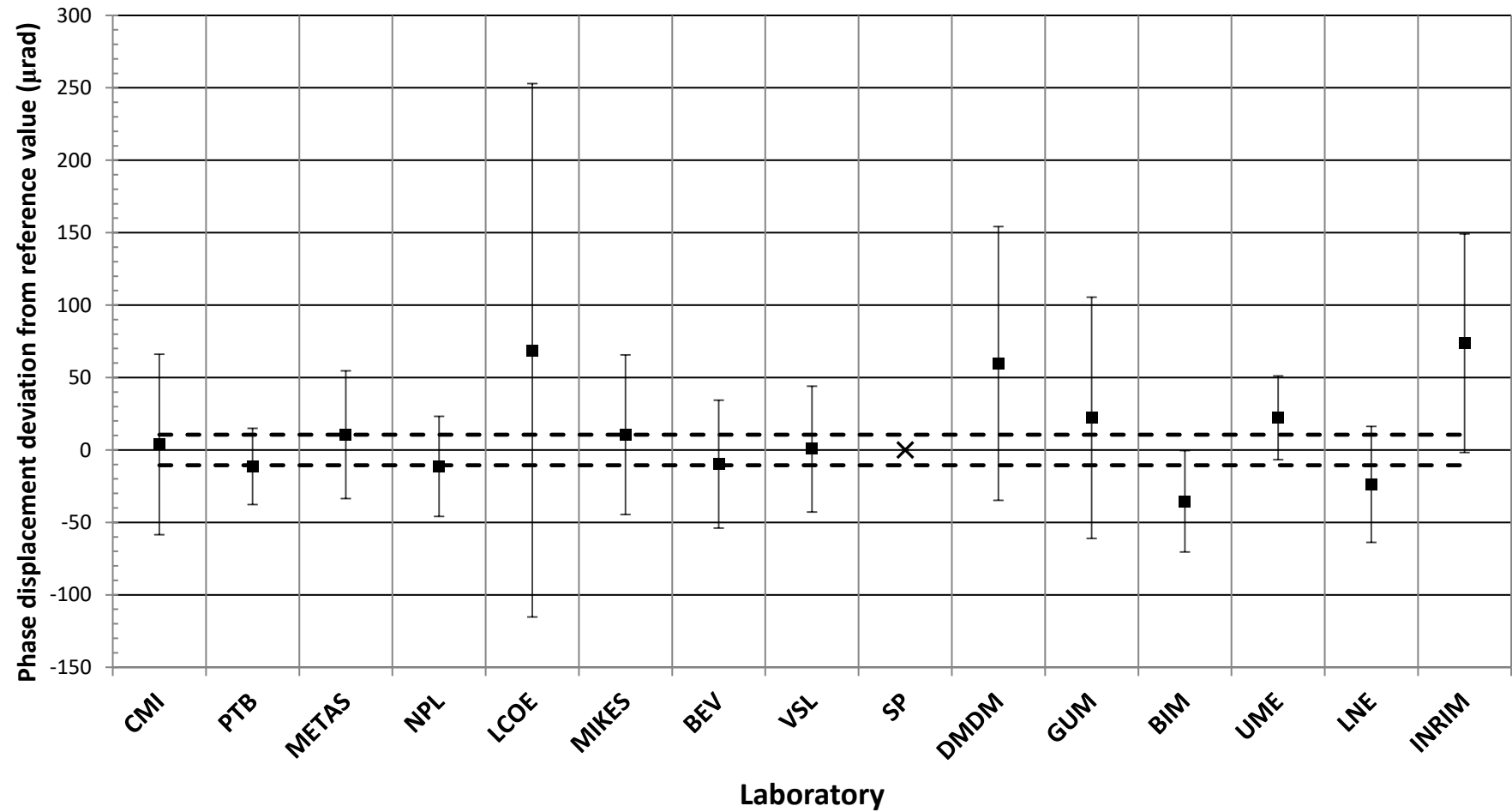
Ratio error deviation from reference value

$k_1 = 10 \text{ kA/5 A, 1 \% I_N, 15 VA}$



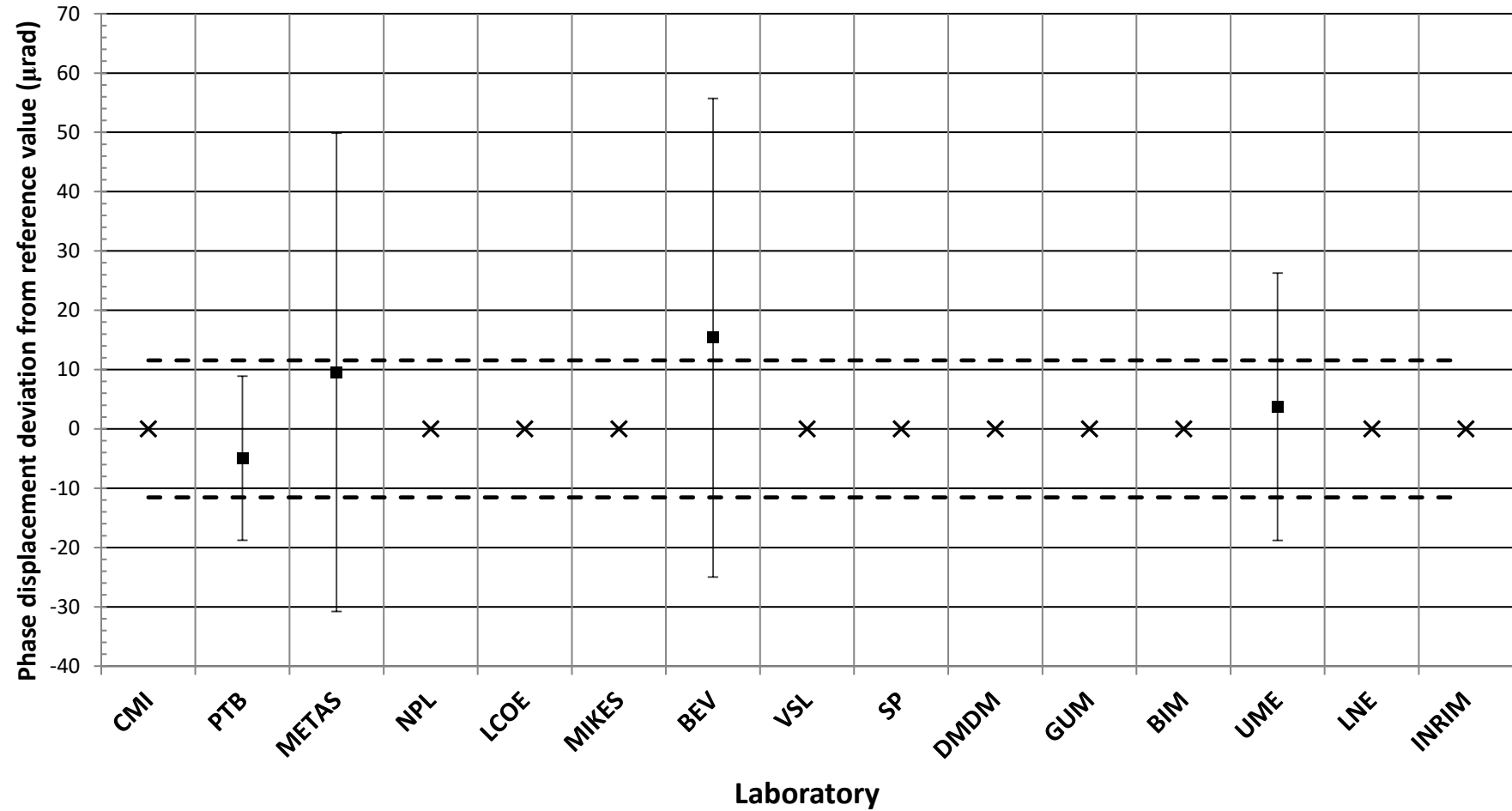
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 120 \% I_N, 5 \text{ VA}$



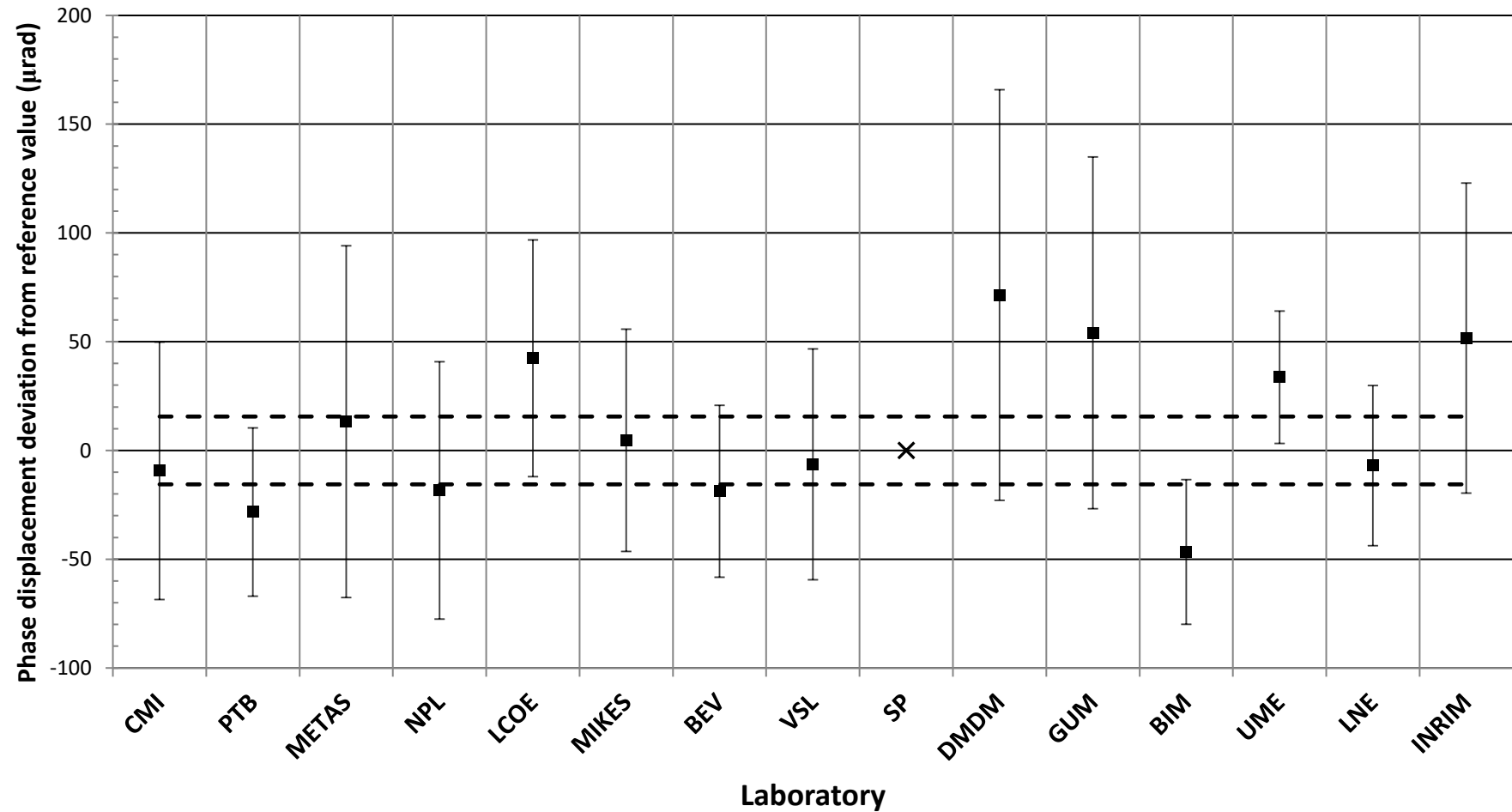
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A}, 120 \% I_N, 5 \text{ VA}$



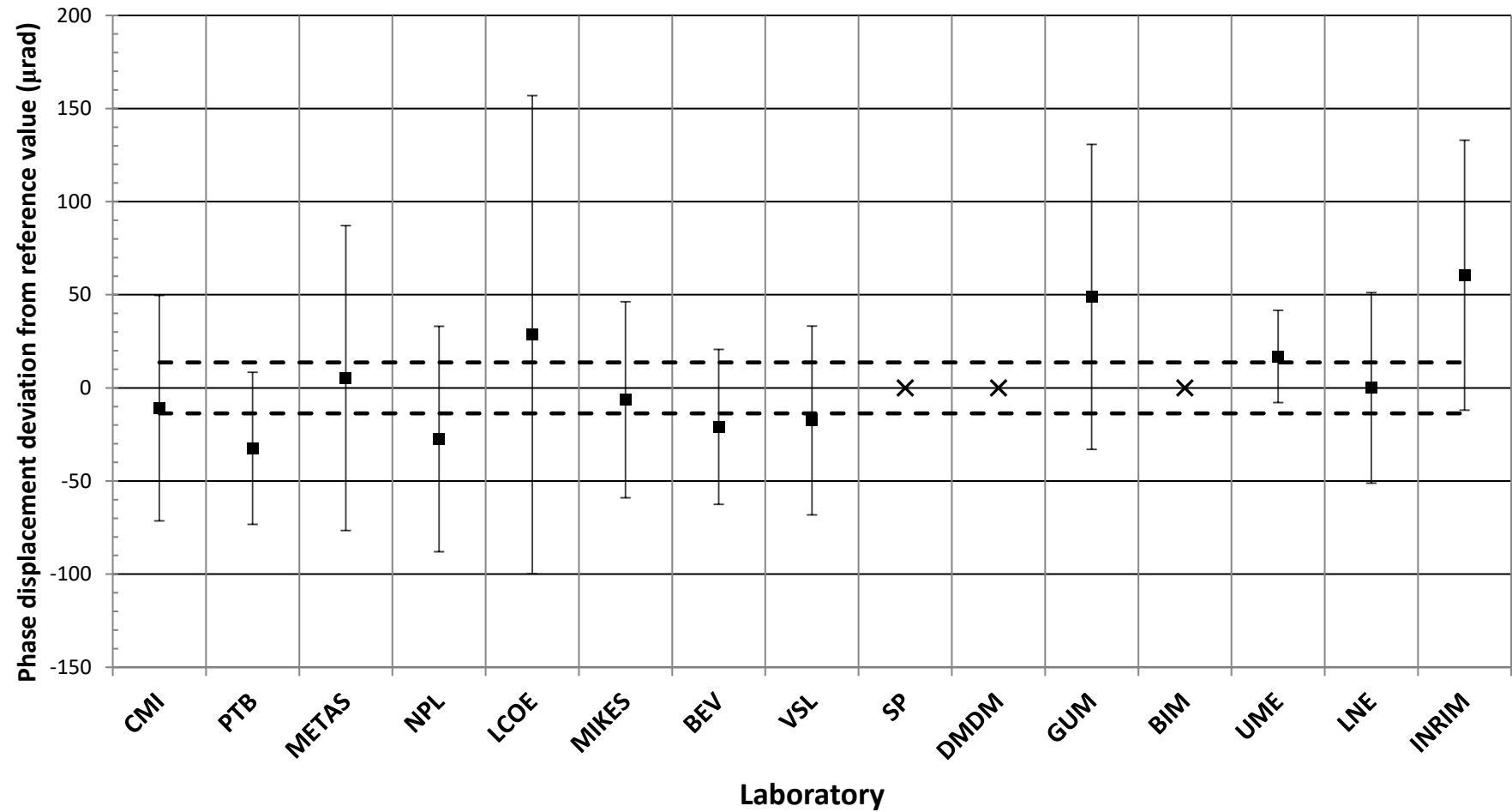
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 120 \% I_N, 15 \text{ VA}$



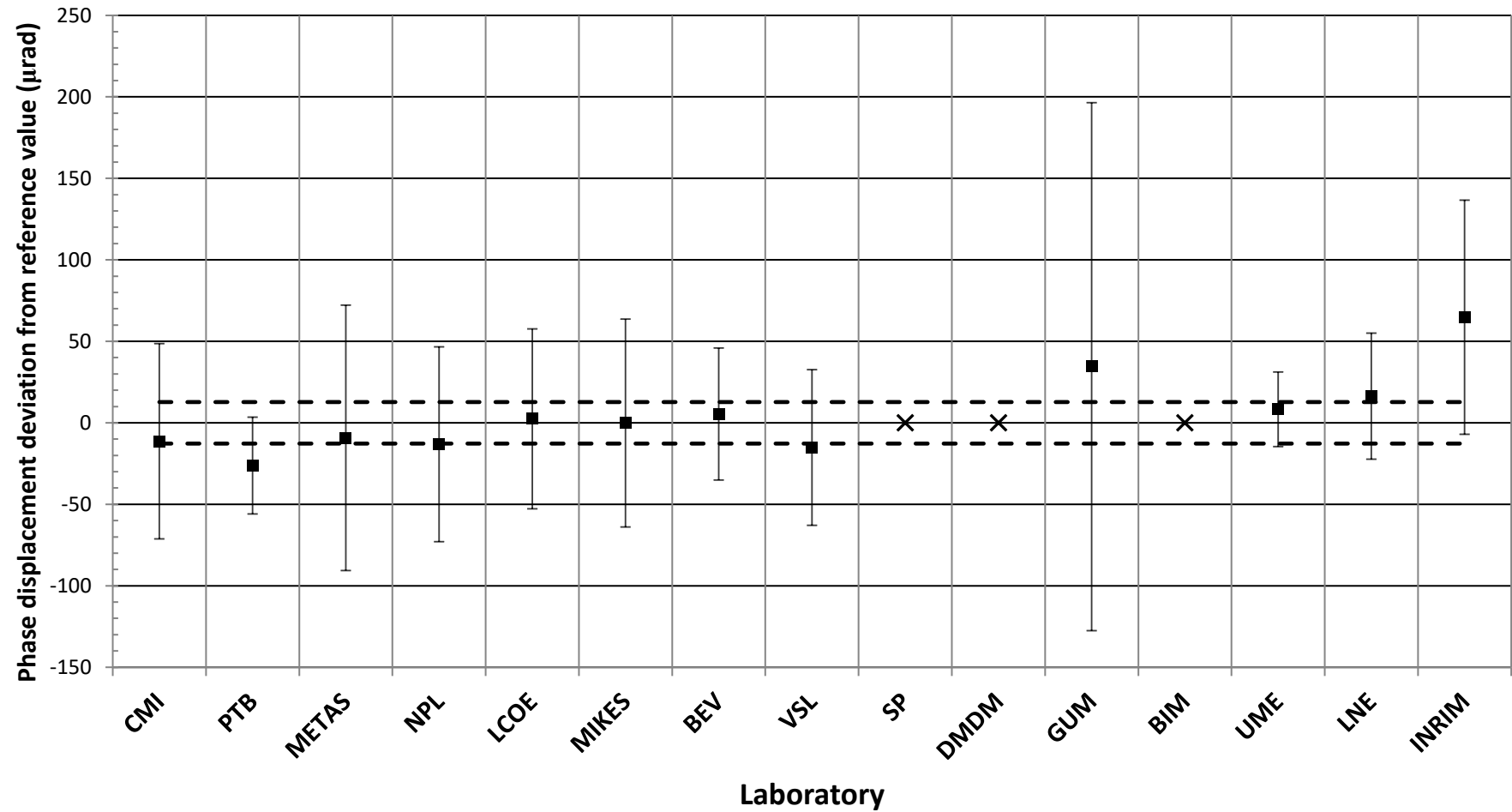
Phase displacement deviation from reference value

$k_1 = 5 \text{ kA/5 A, } 120 \% I_N, 15 \text{ VA}$



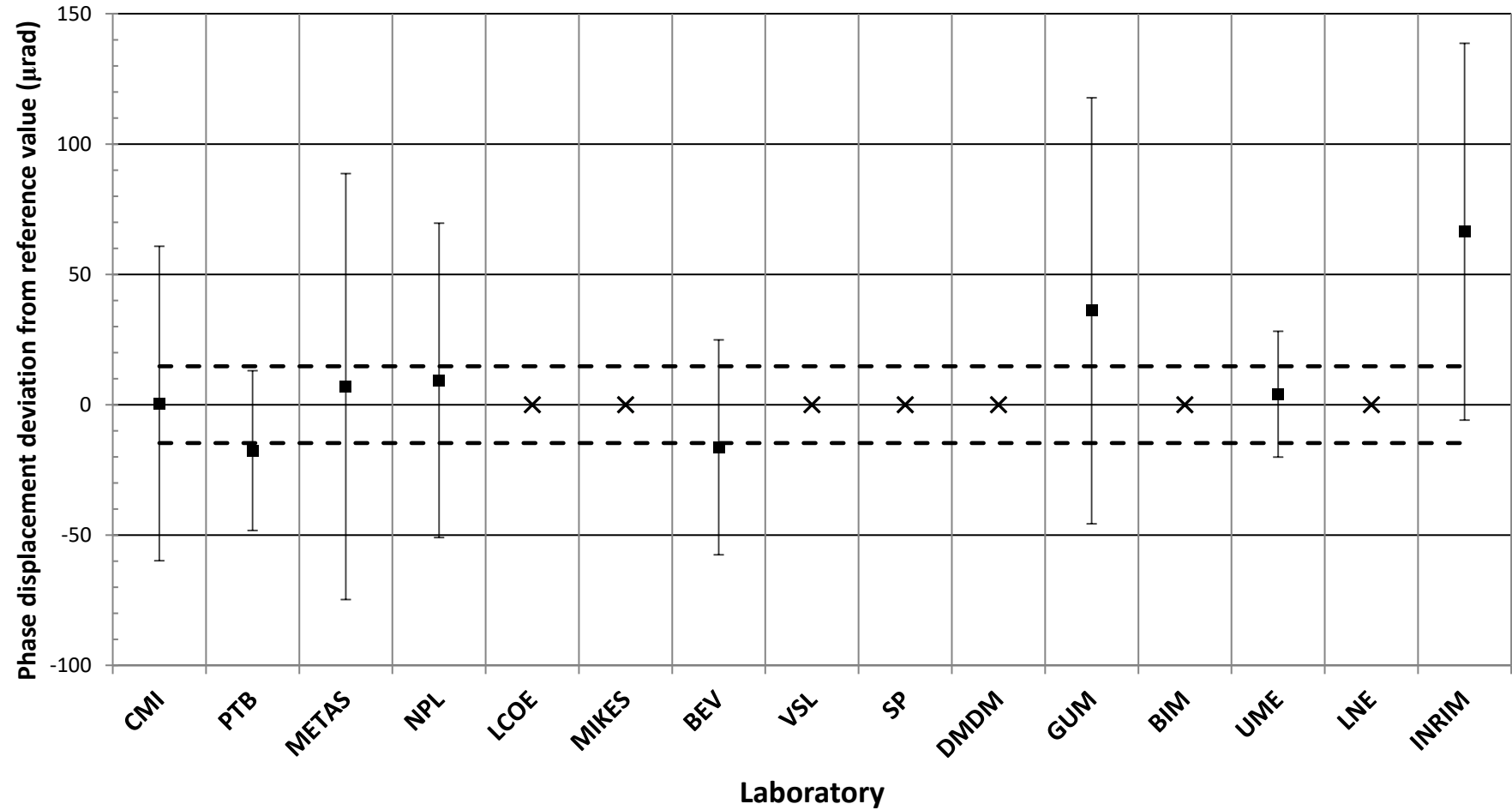
Phase displacement deviation from reference value

$k_1 = 6 \text{ kA/5 A, } 120 \% I_N, 15 \text{ VA}$



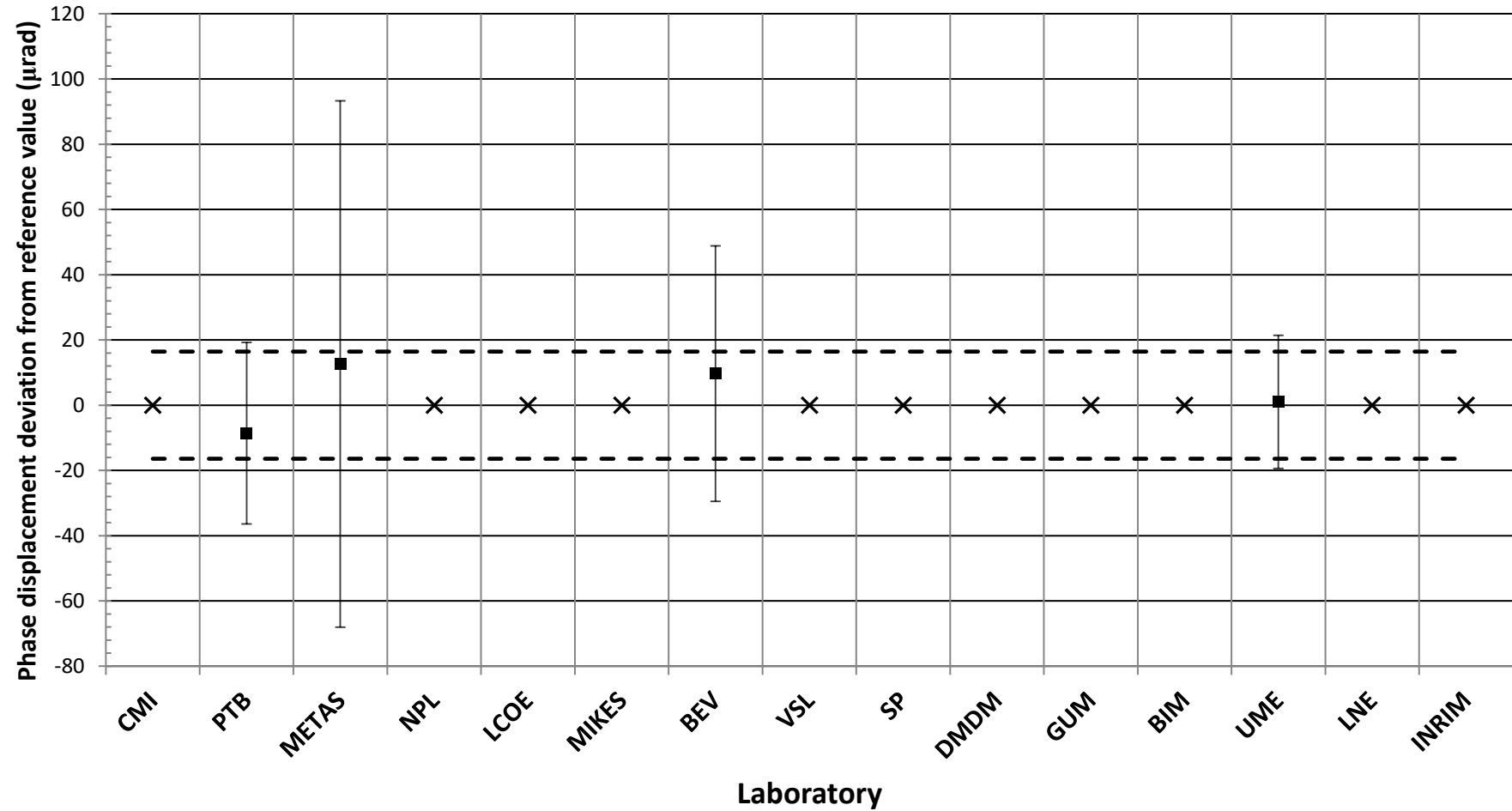
Phase displacement deviation from reference value

$k_1 = 8 \text{ kA/5 A, } 120 \% I_N, 15 \text{ VA}$



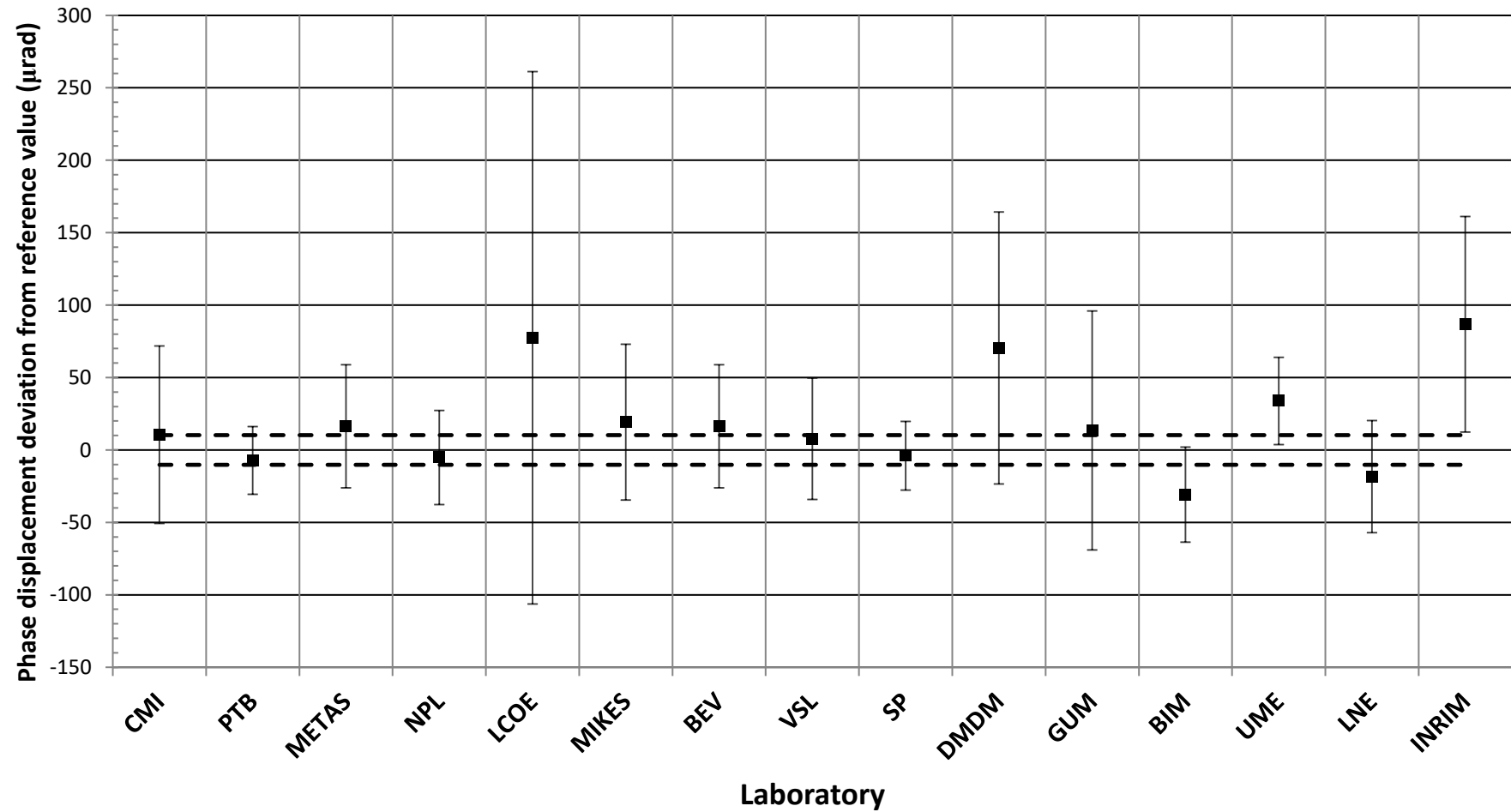
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 120 \% I_N, 15 \text{ VA}$



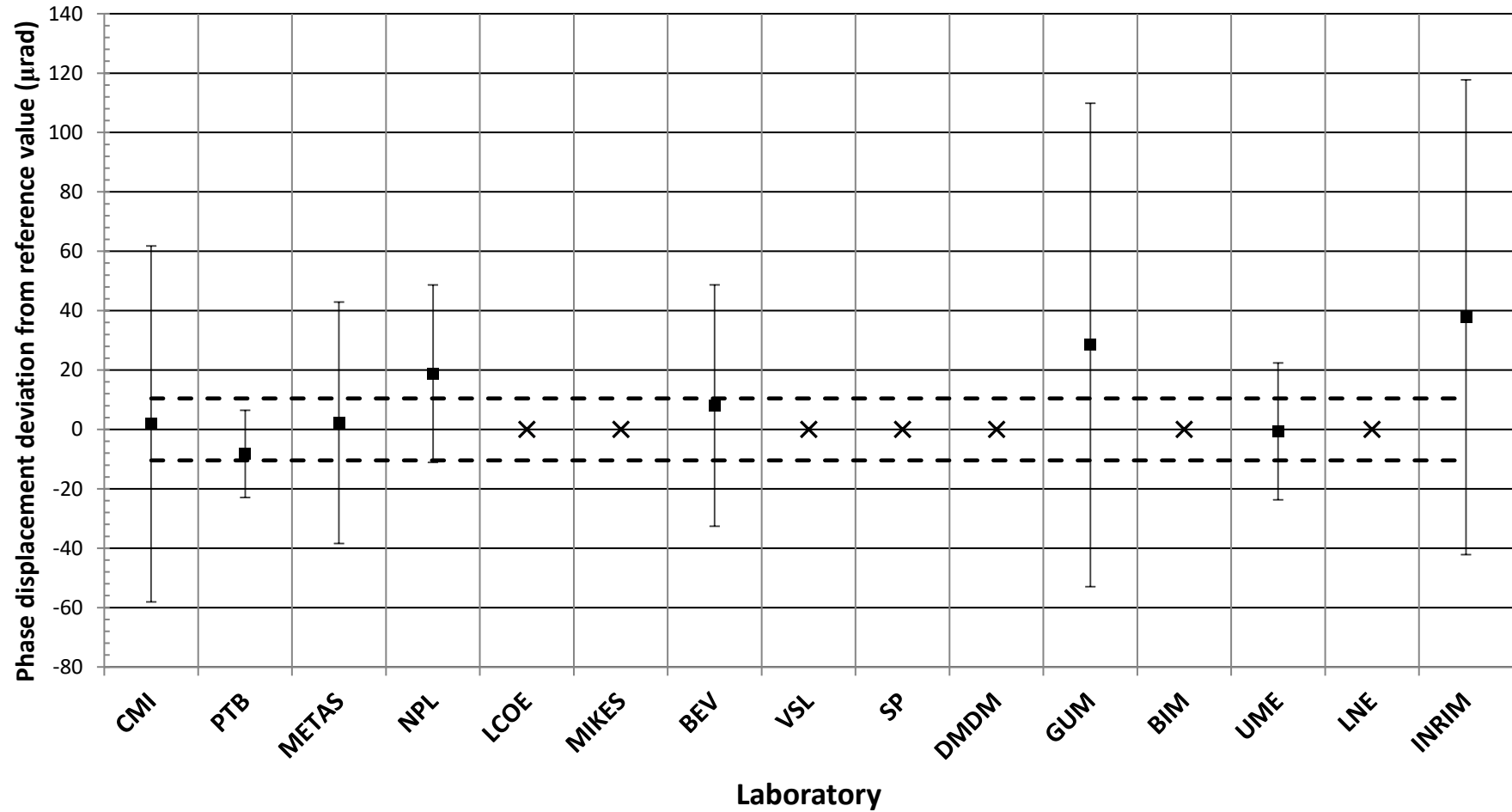
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 100 \% I_N, 5 \text{ VA}$



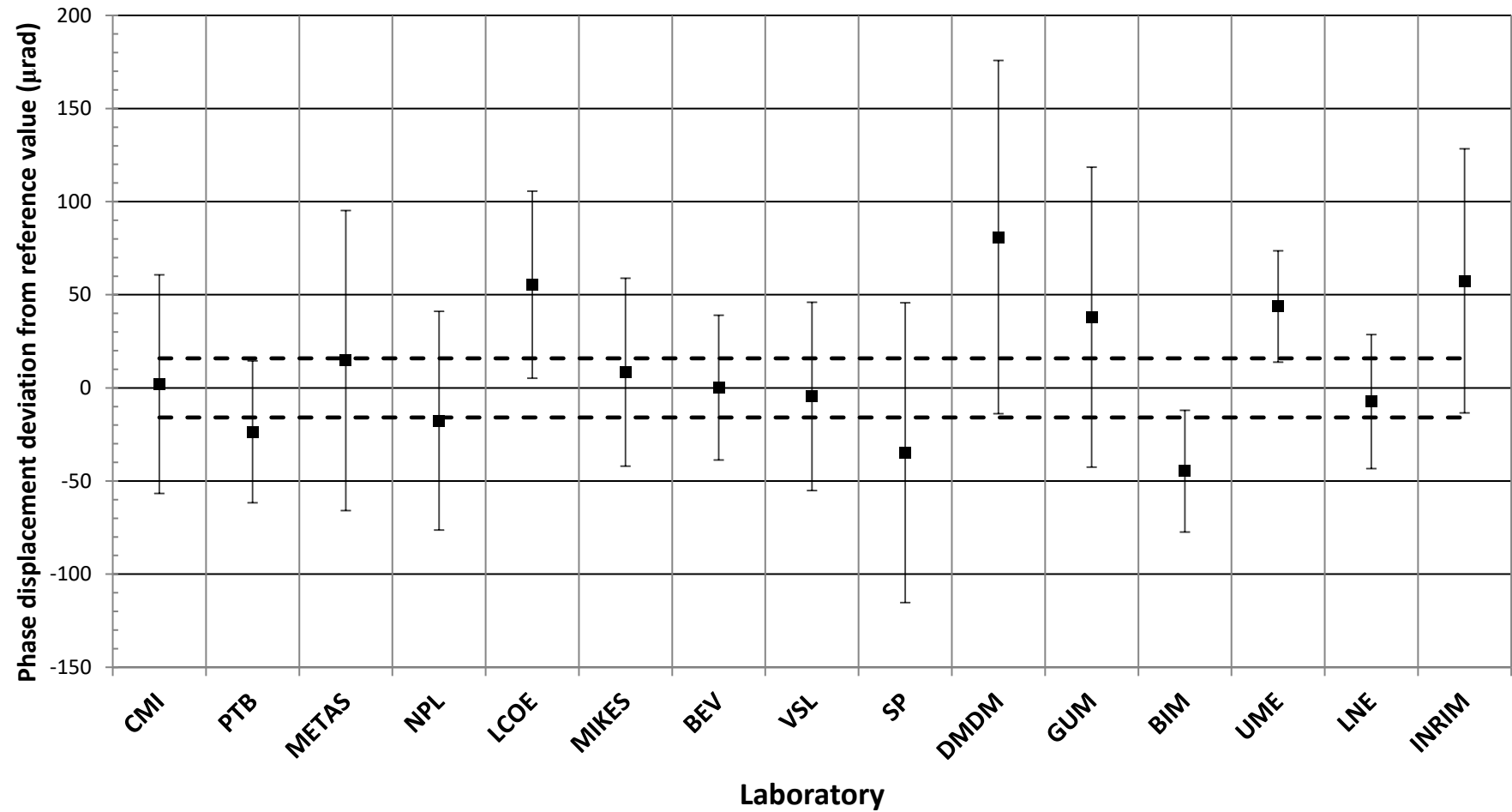
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A, } 100 \% I_N, 5 \text{ VA}$



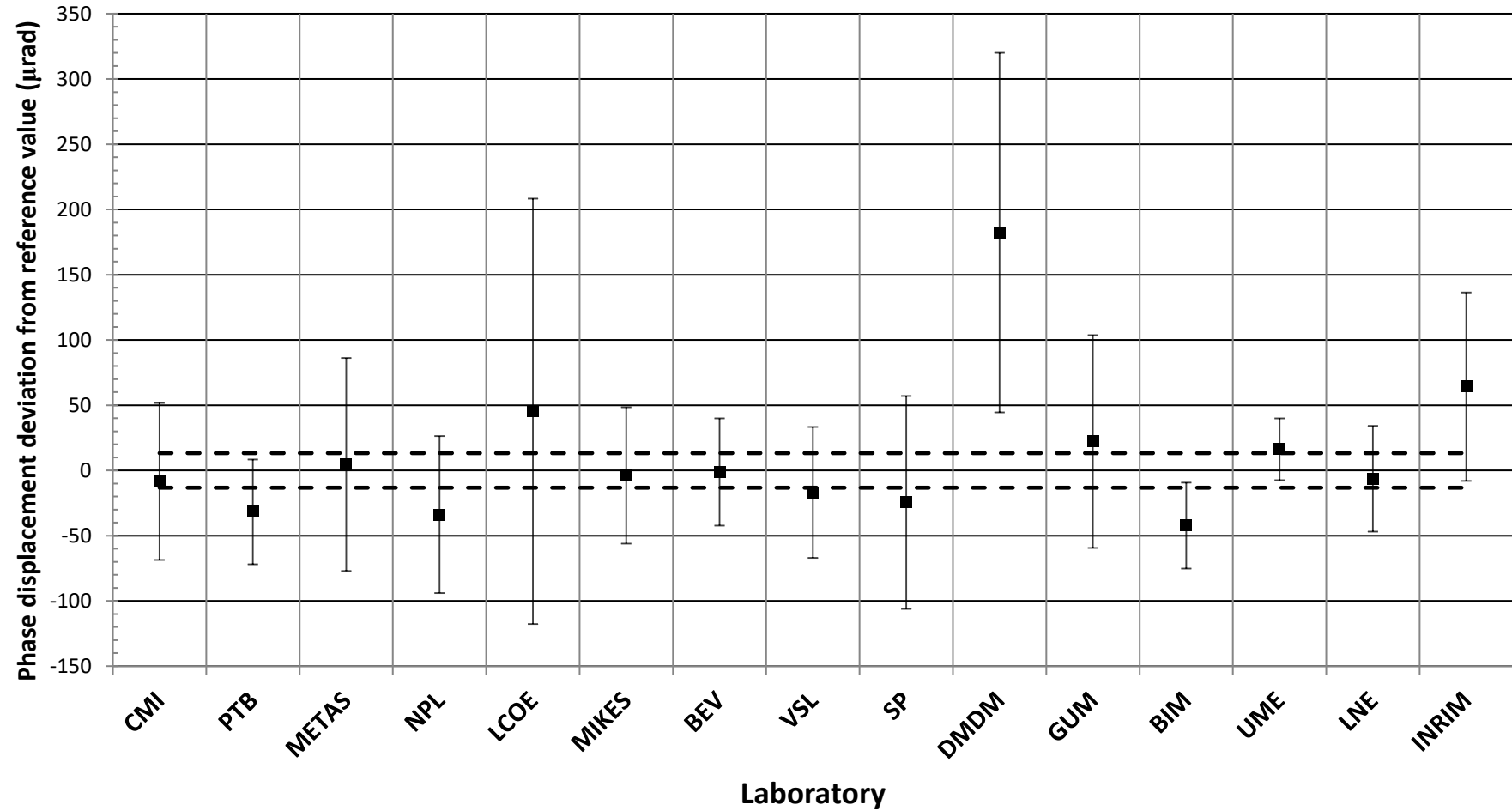
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 100 \% I_N, 15 \text{ VA}$

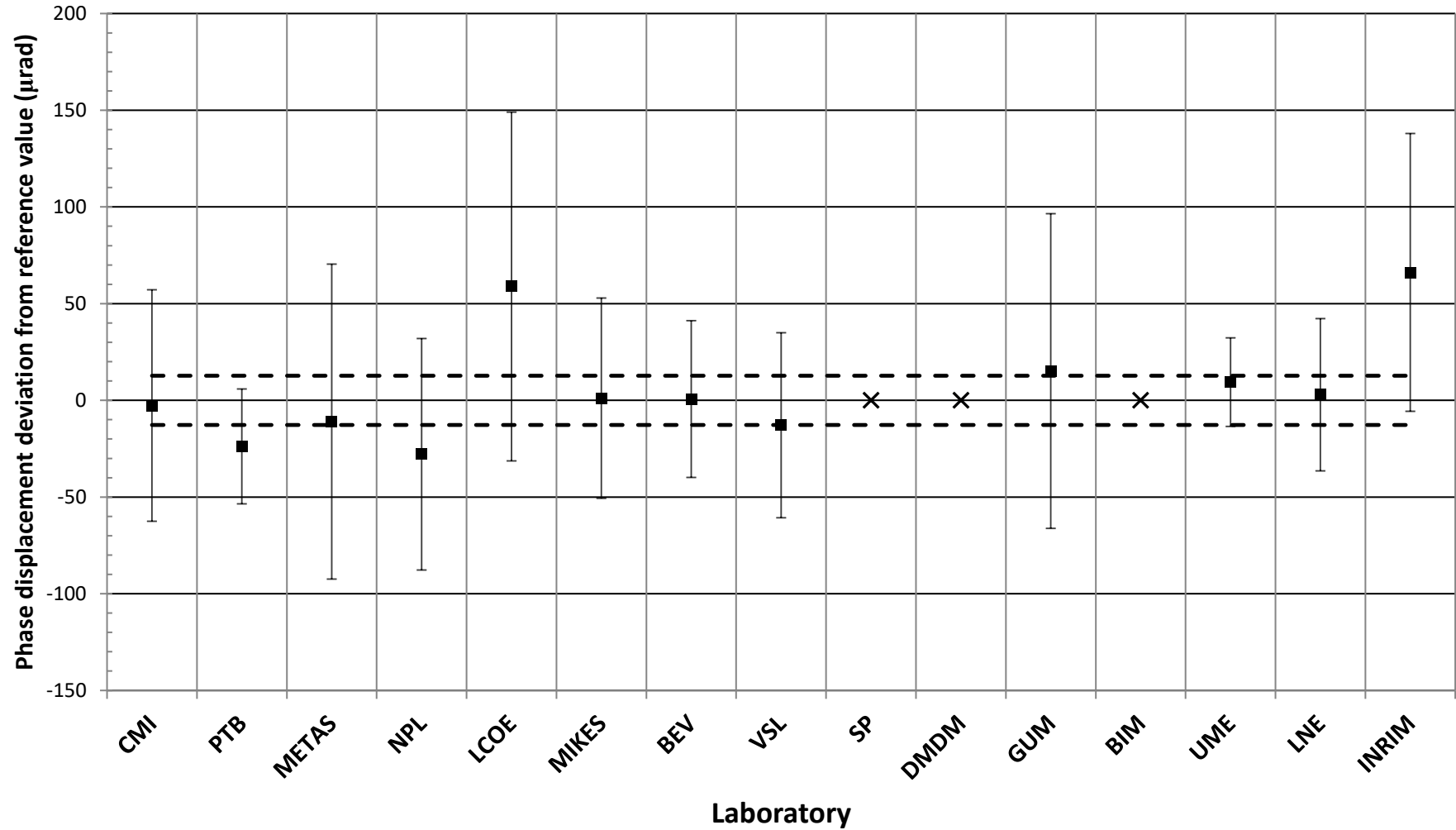


Phase displacement deviation from reference value

$k_1 = 5 \text{ kA/5 A, } 100 \% I_N, 15 \text{ VA}$

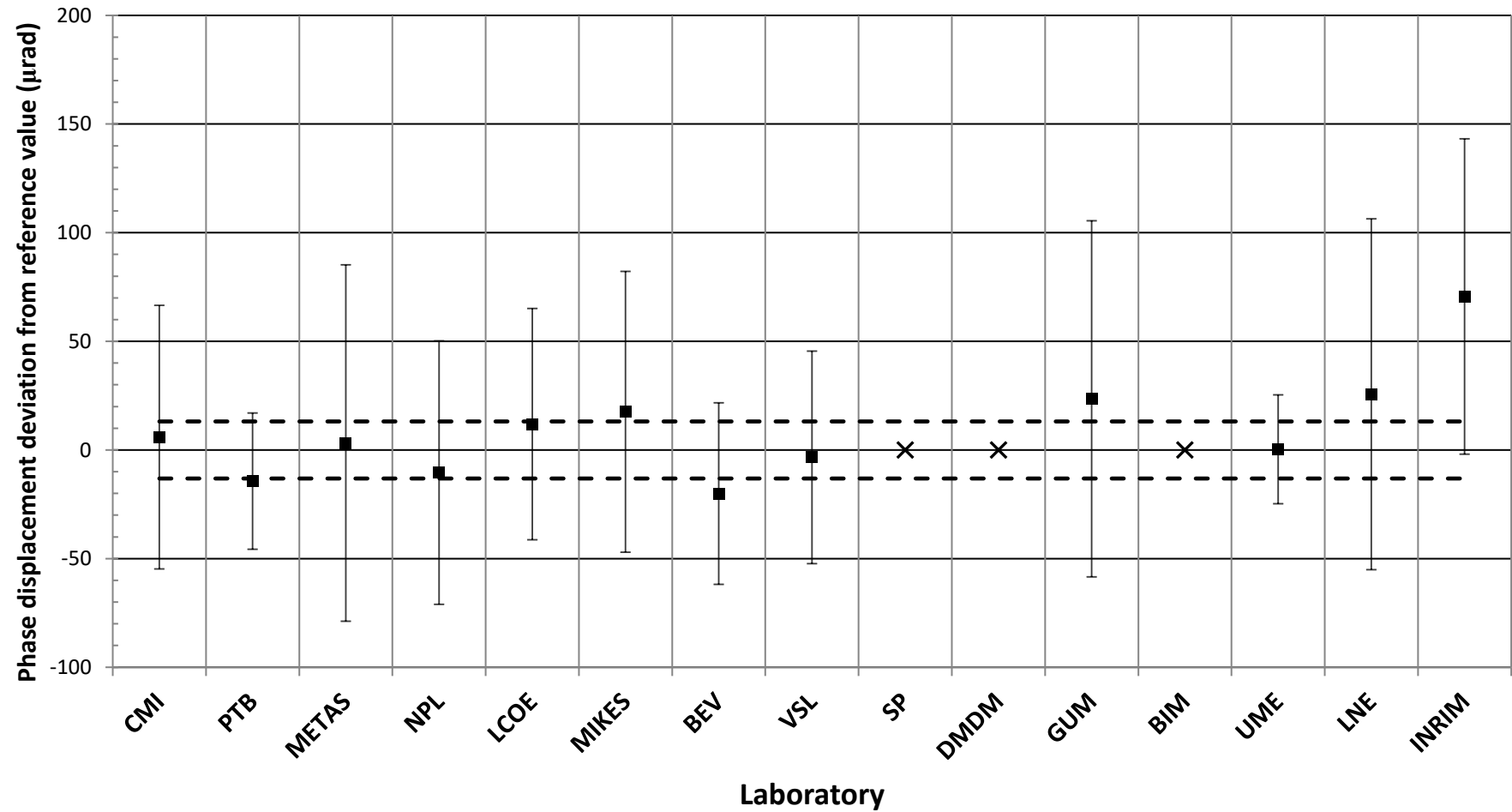


$k_1 = 6 \text{ kA/5 A, } 100 \% I_N, 15 \text{ VA}$



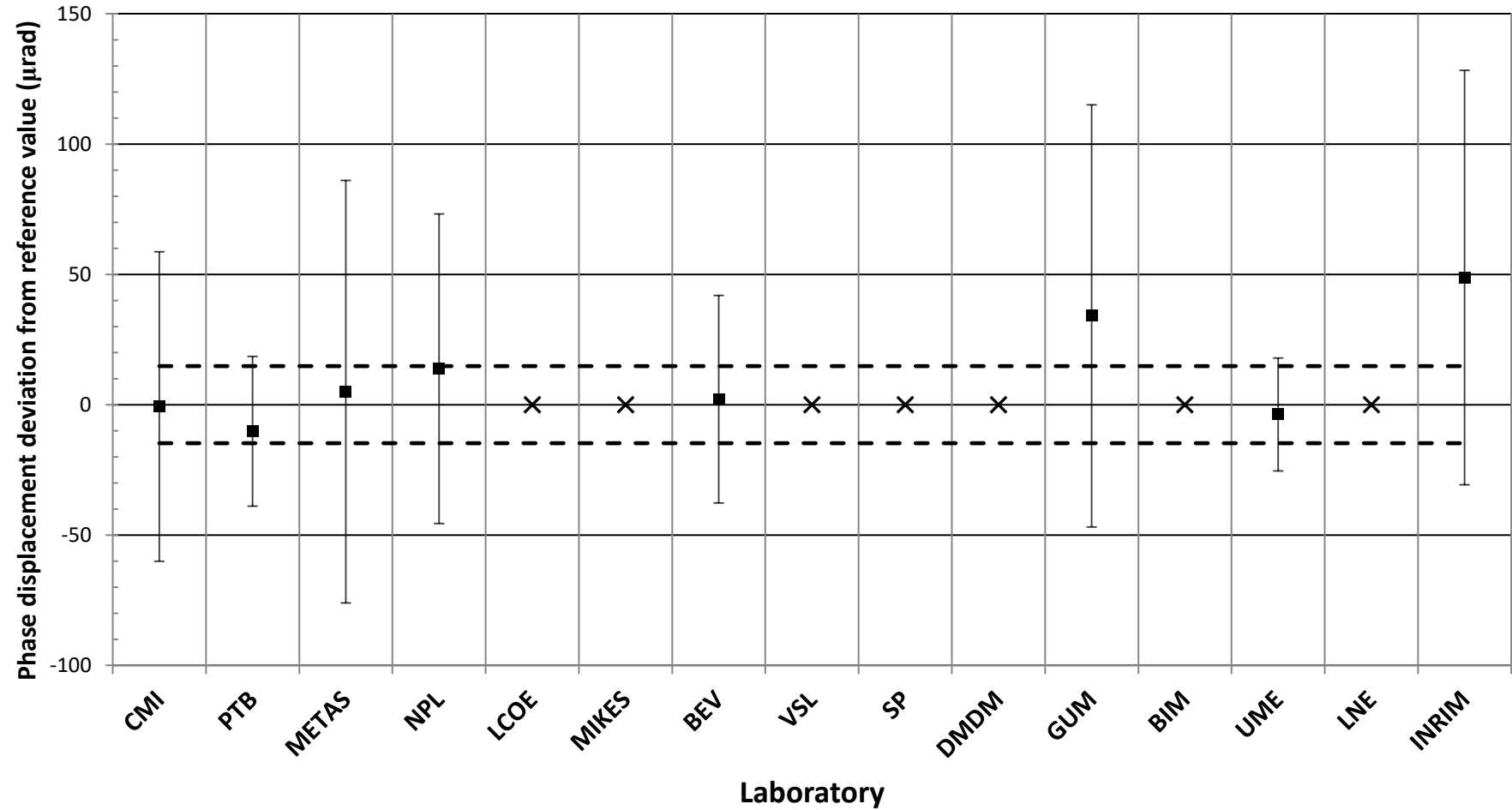
Phase displacement deviation from reference value

$k_1 = 8 \text{ kA/5 A, } 100 \% I_N, 15 \text{ VA}$



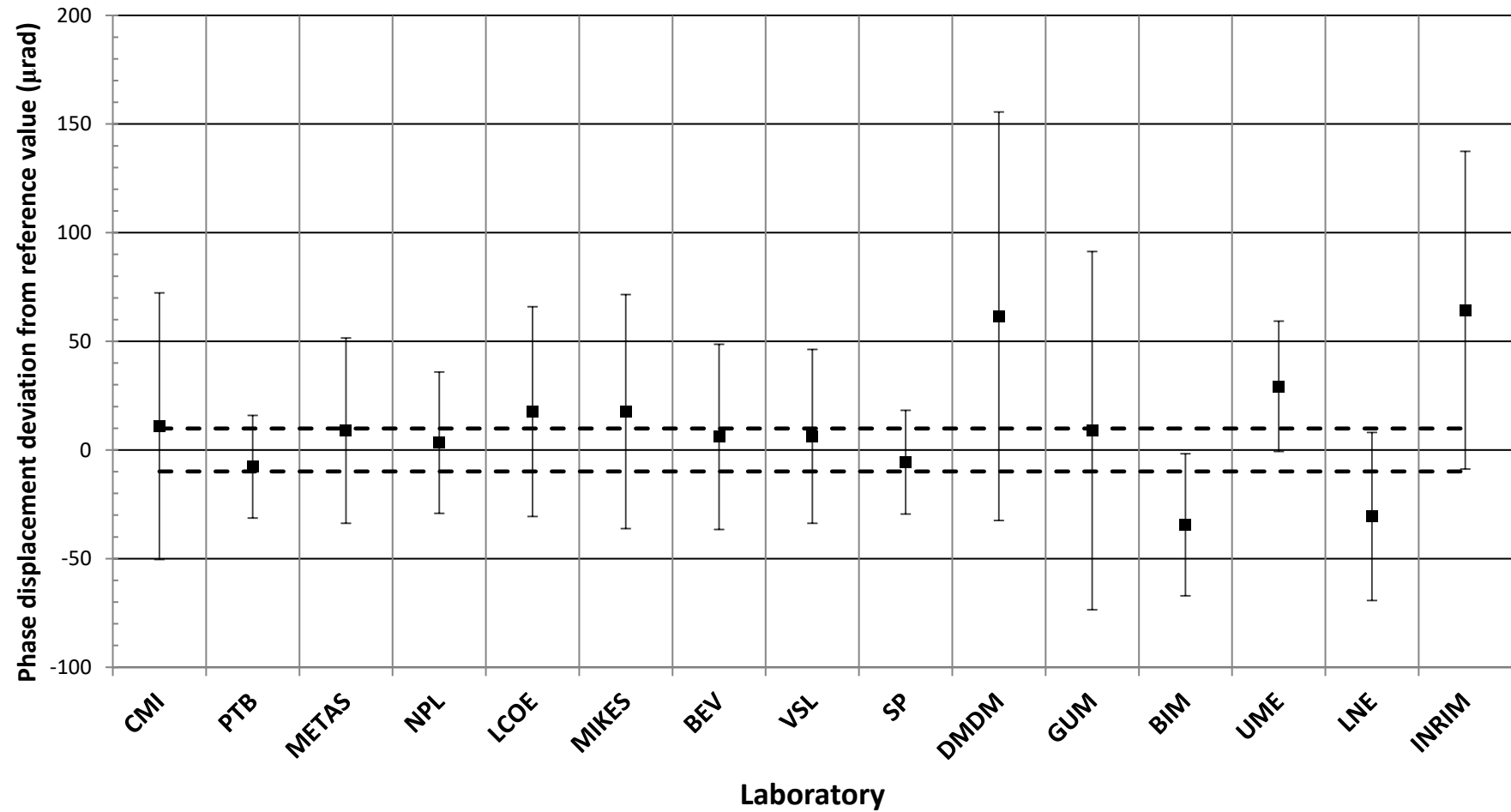
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A, } 100 \% I_N, 15 \text{ VA}$



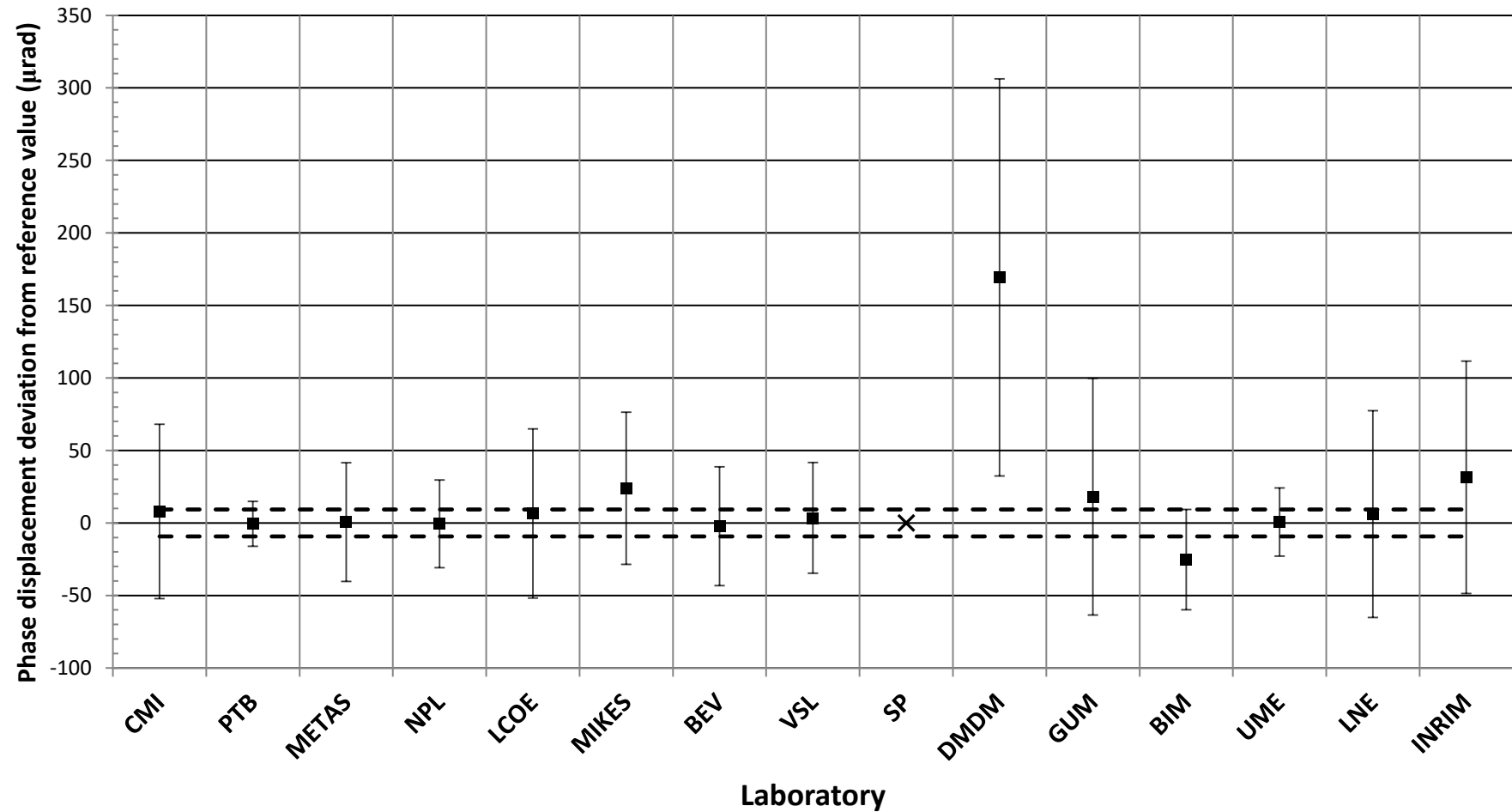
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 50 \% I_N, 5 \text{ VA}$



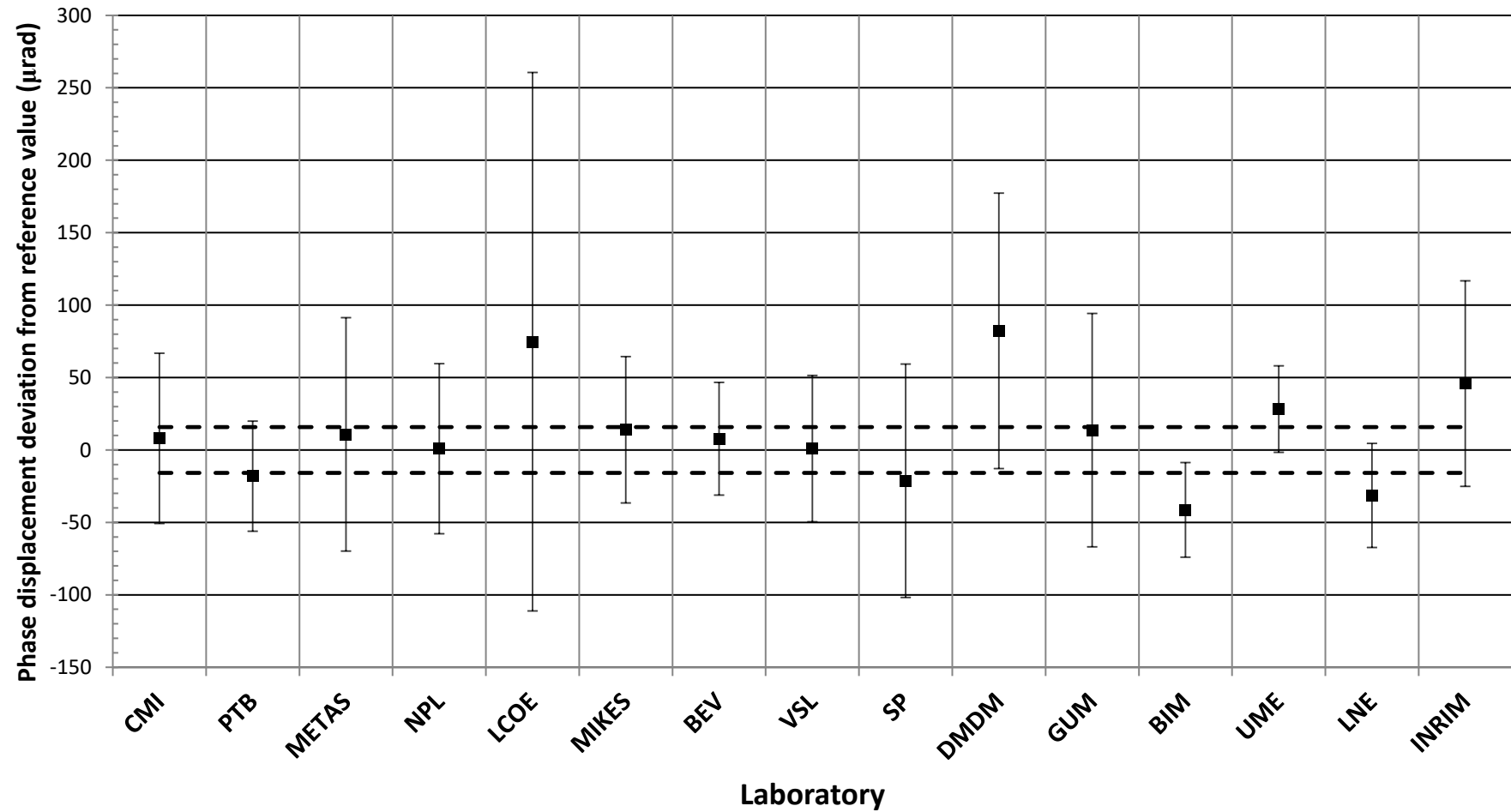
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A, } 50 \% I_N, 5 \text{ VA}$



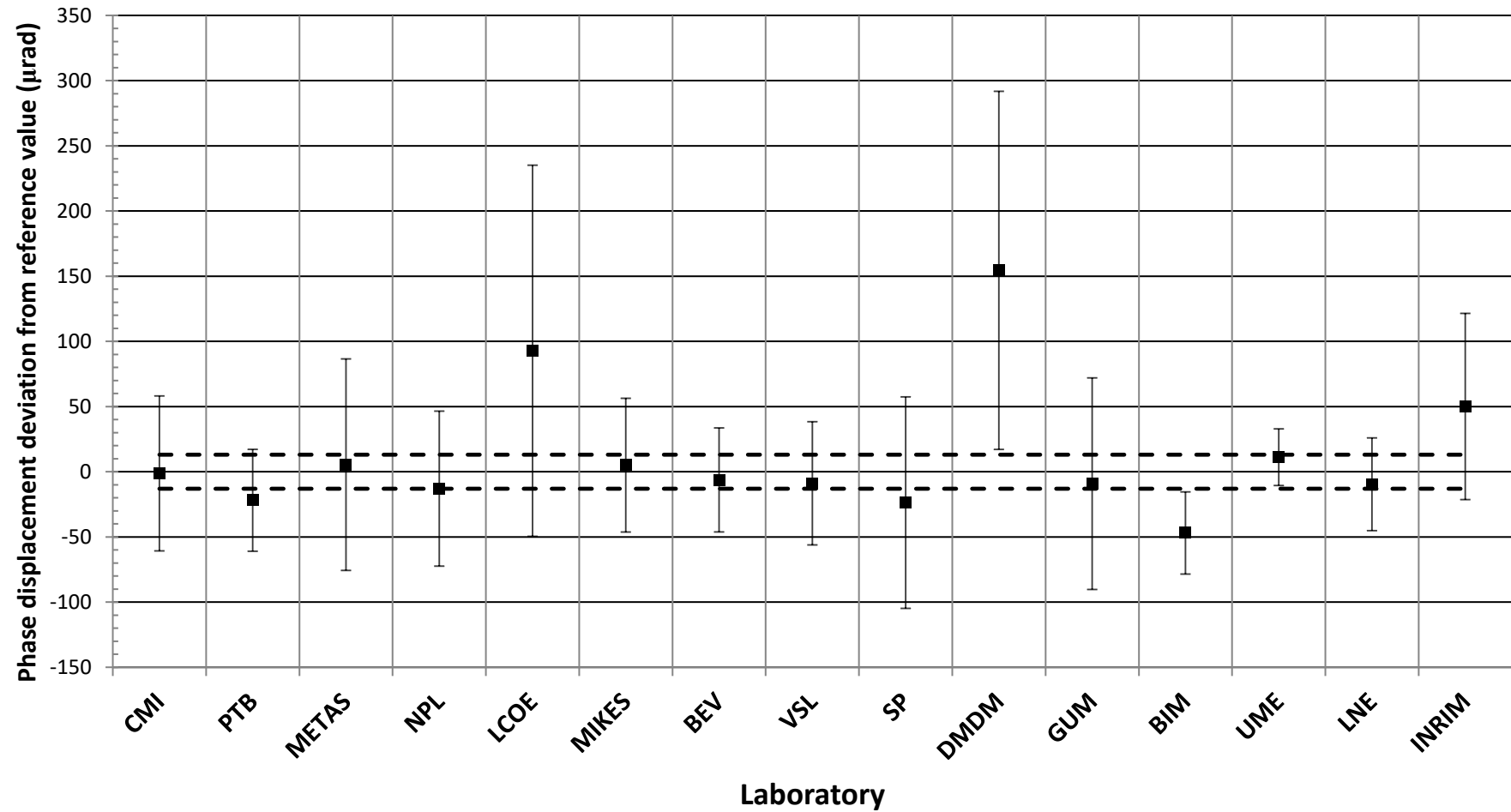
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 50 \% I_N, 15 \text{ VA}$



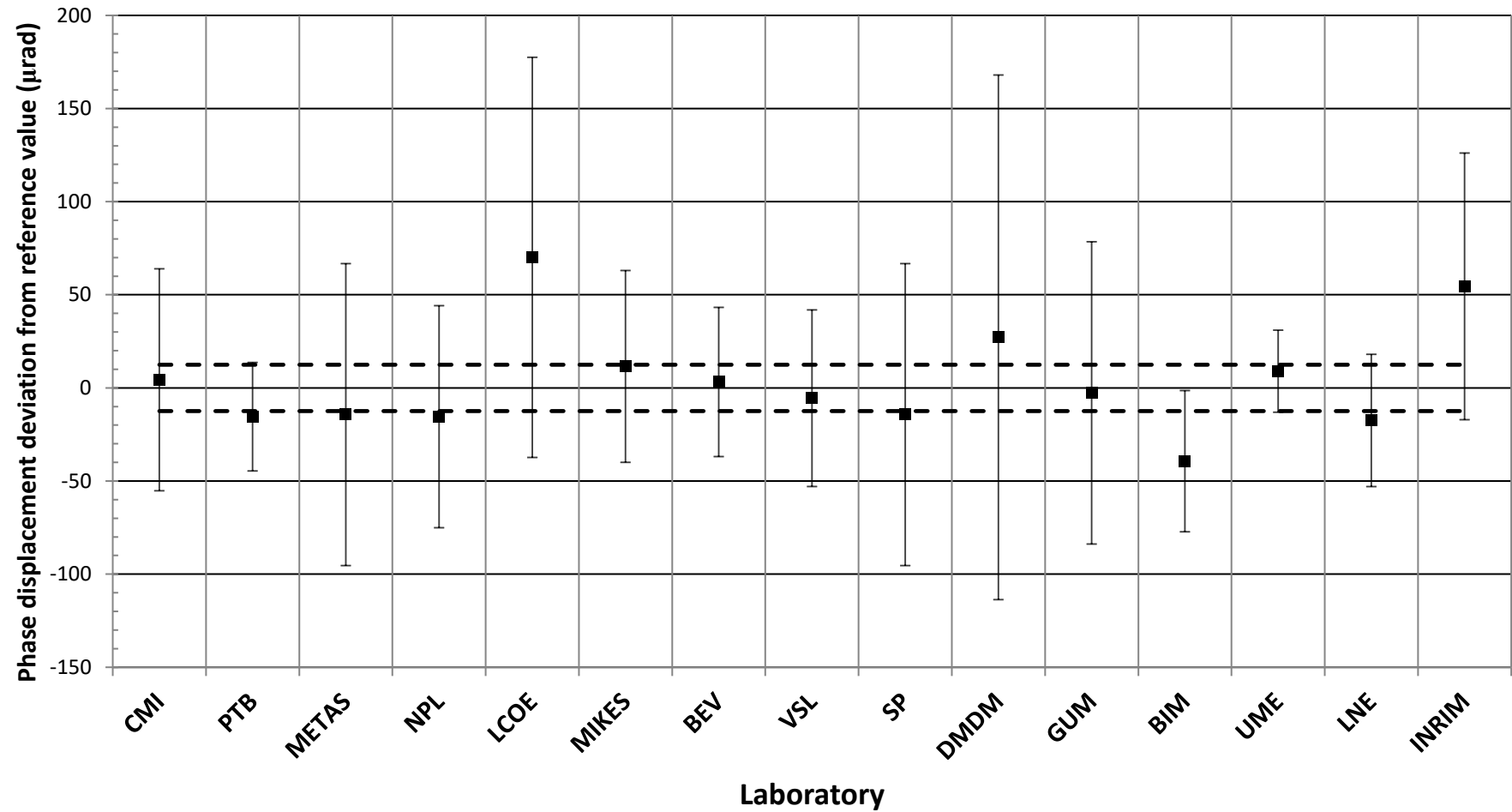
Phase displacement deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 50 \% I_N, 15 \text{ VA}$



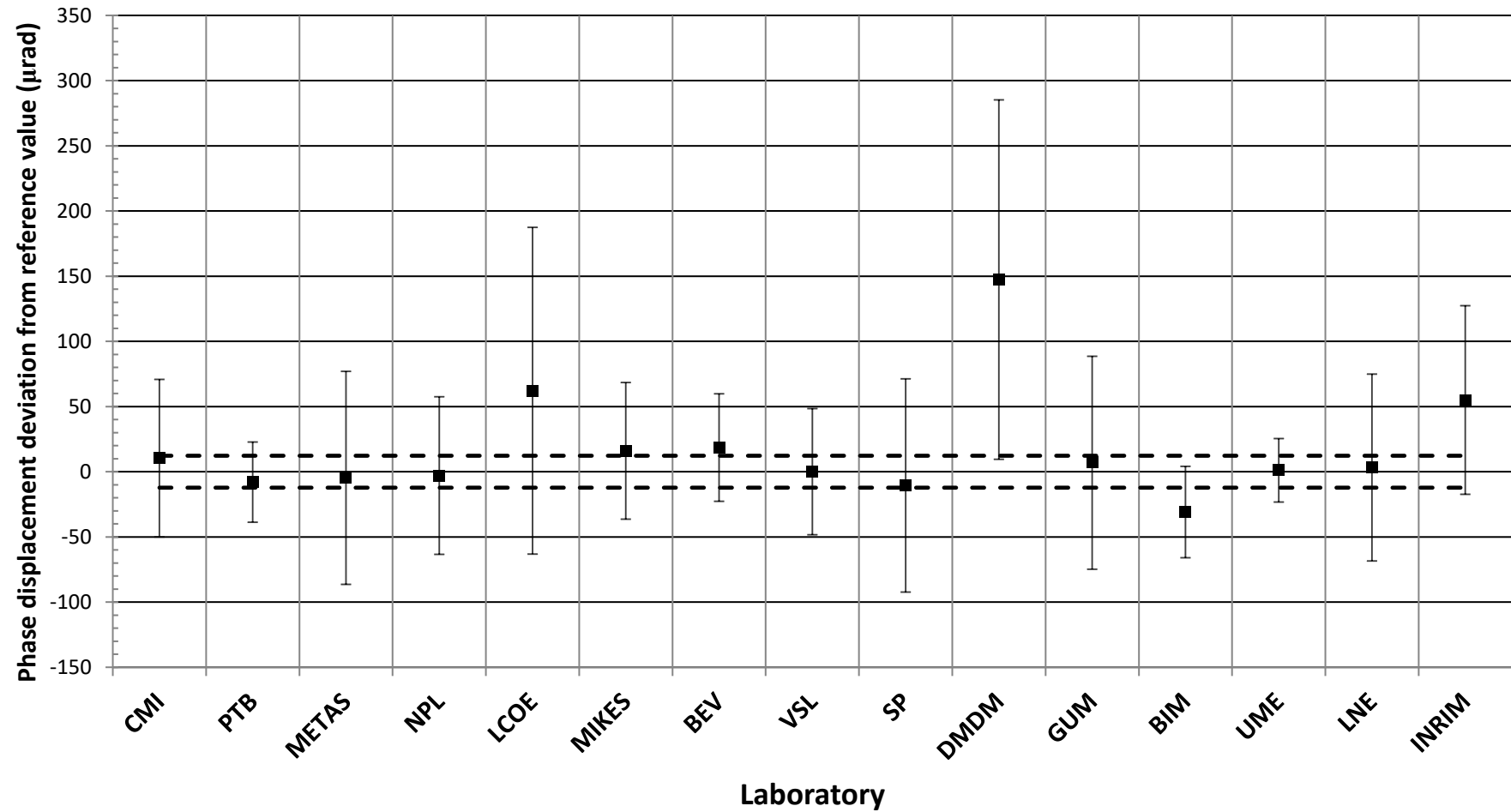
Phase displacement deviation from reference value

$k_1 = 6 \text{ kA/5 A, } 50 \% I_N, 15 \text{ VA}$



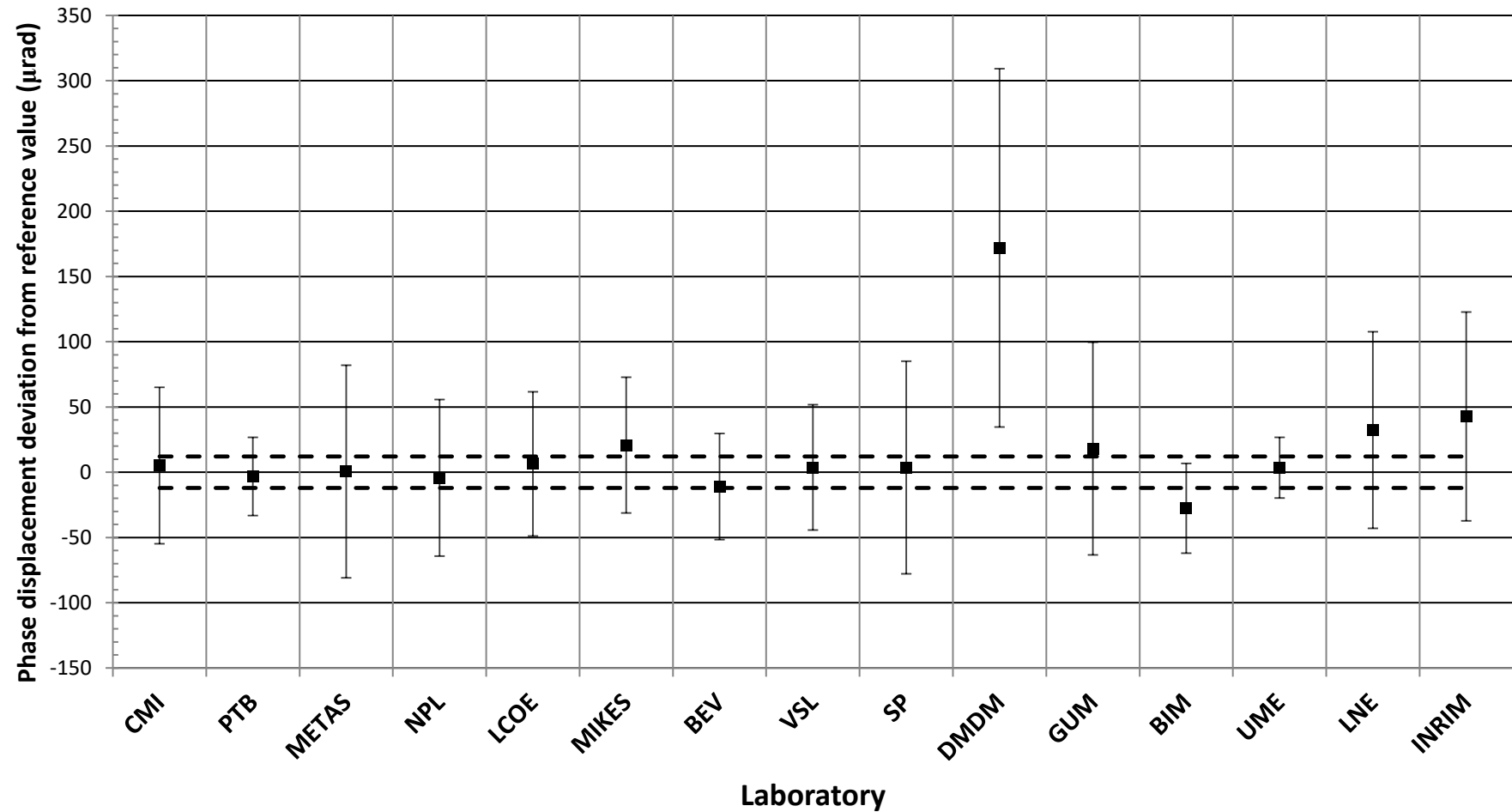
Phase displacement deviation from reference value

$k_1 = 8 \text{ kA/5 A, } 50 \% I_N, 15 \text{ VA}$



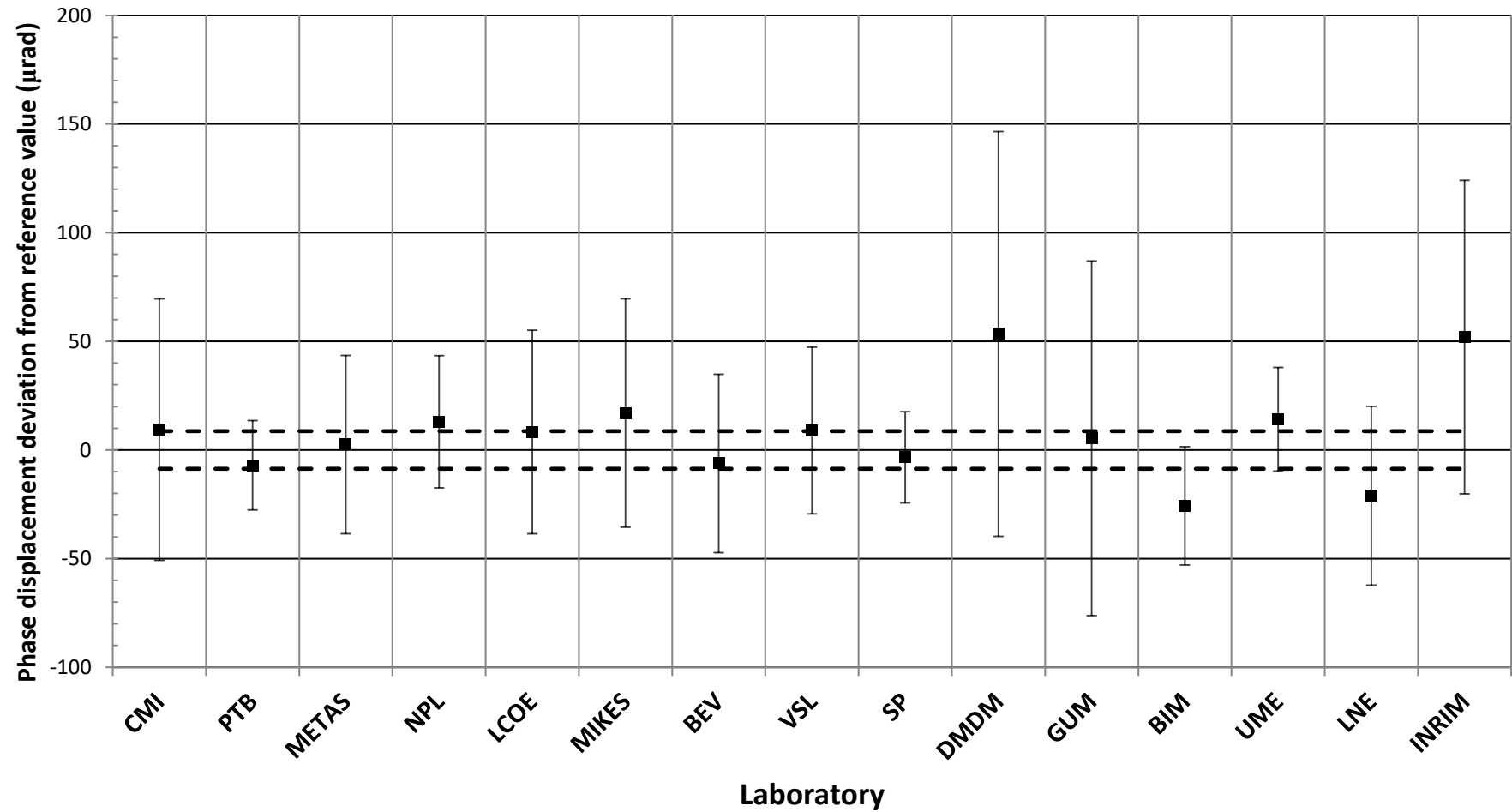
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A, } 50 \% I_N, 15 \text{ VA}$



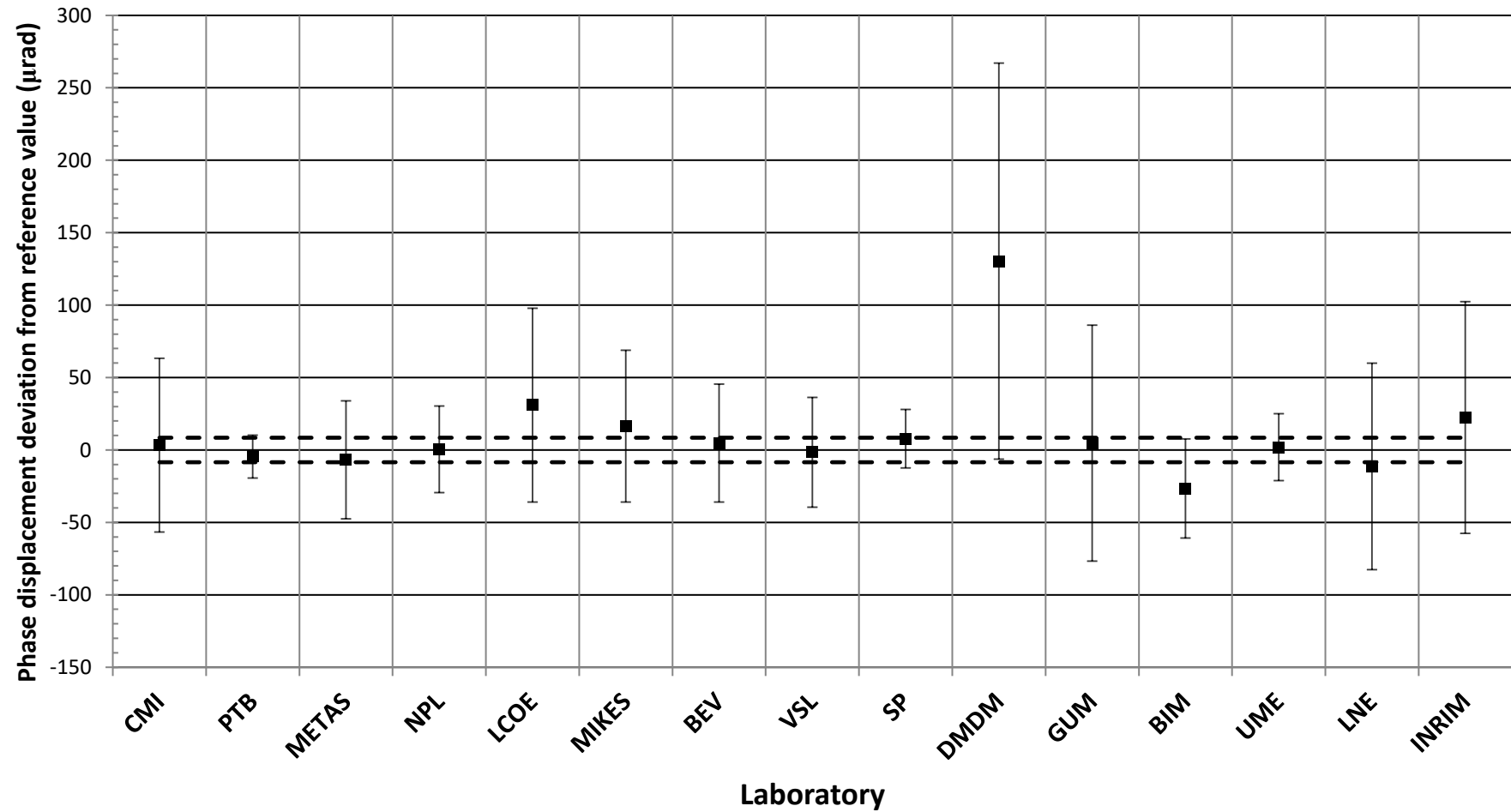
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A}, 20 \% I_N, 5 \text{ VA}$



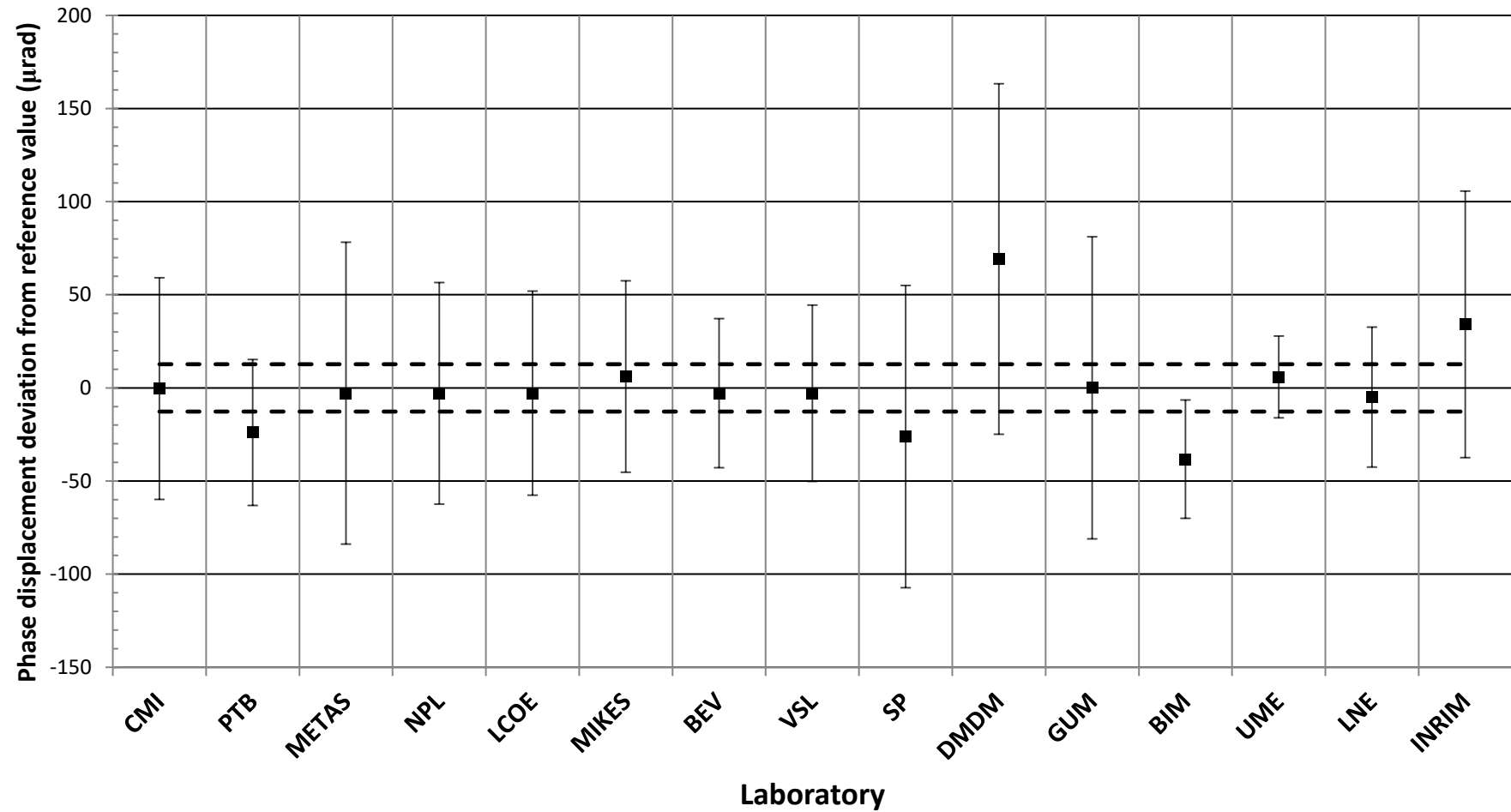
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A, } 20 \% I_N, 5 \text{ VA}$



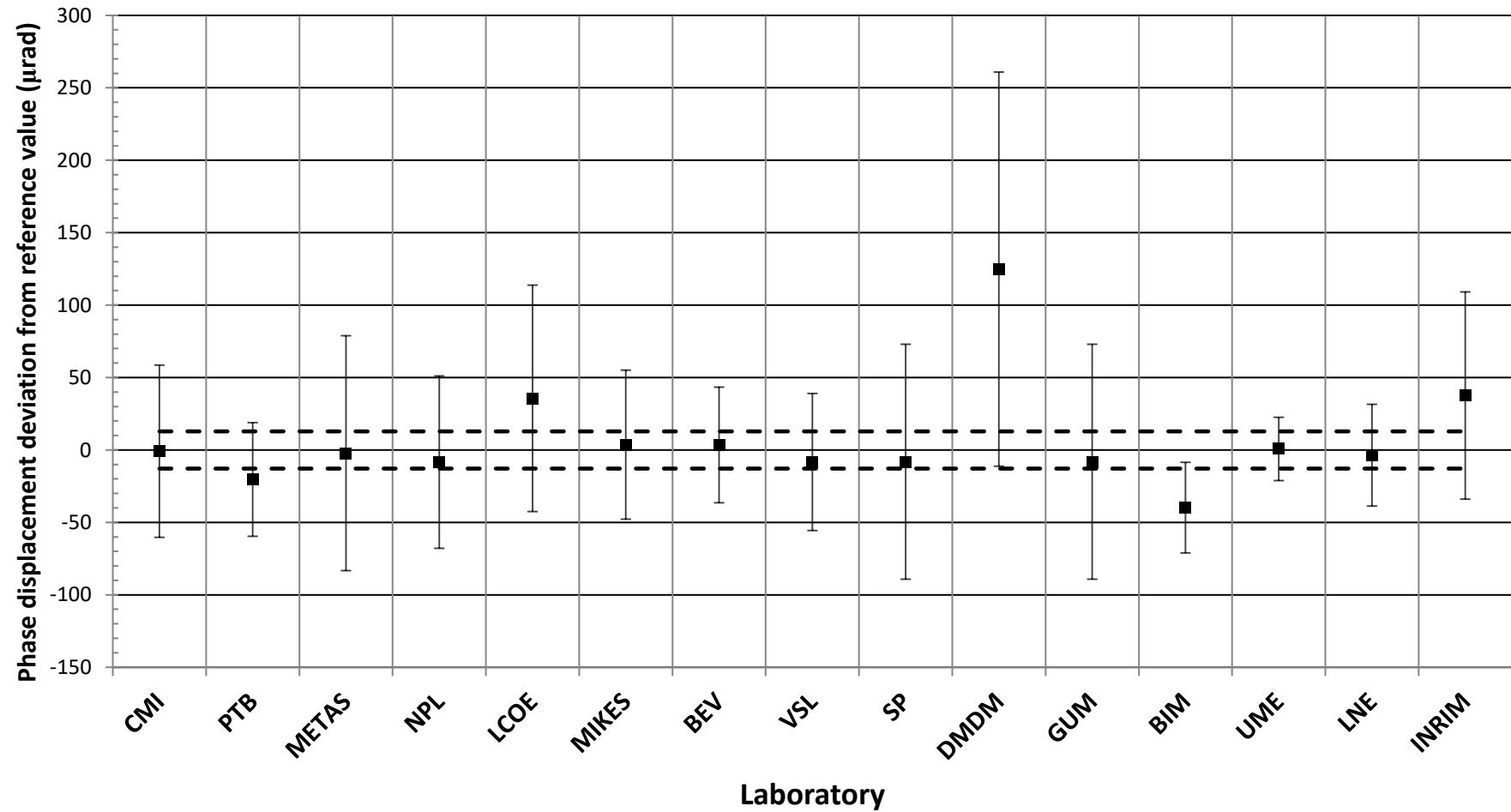
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 20 \% I_N, 15 \text{ VA}$



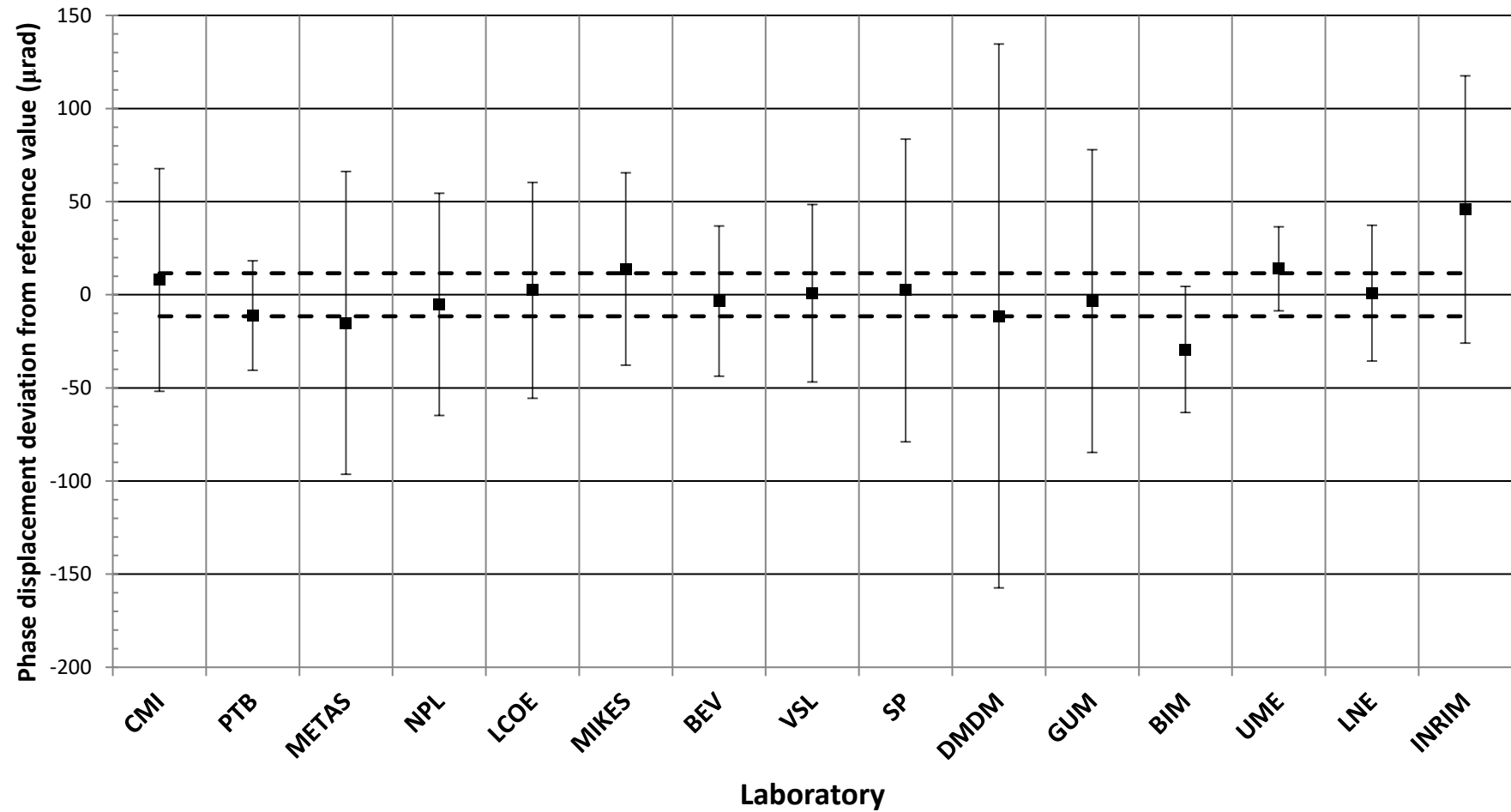
Phase displacement deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 20 \% I_N, 15 \text{ VA}$



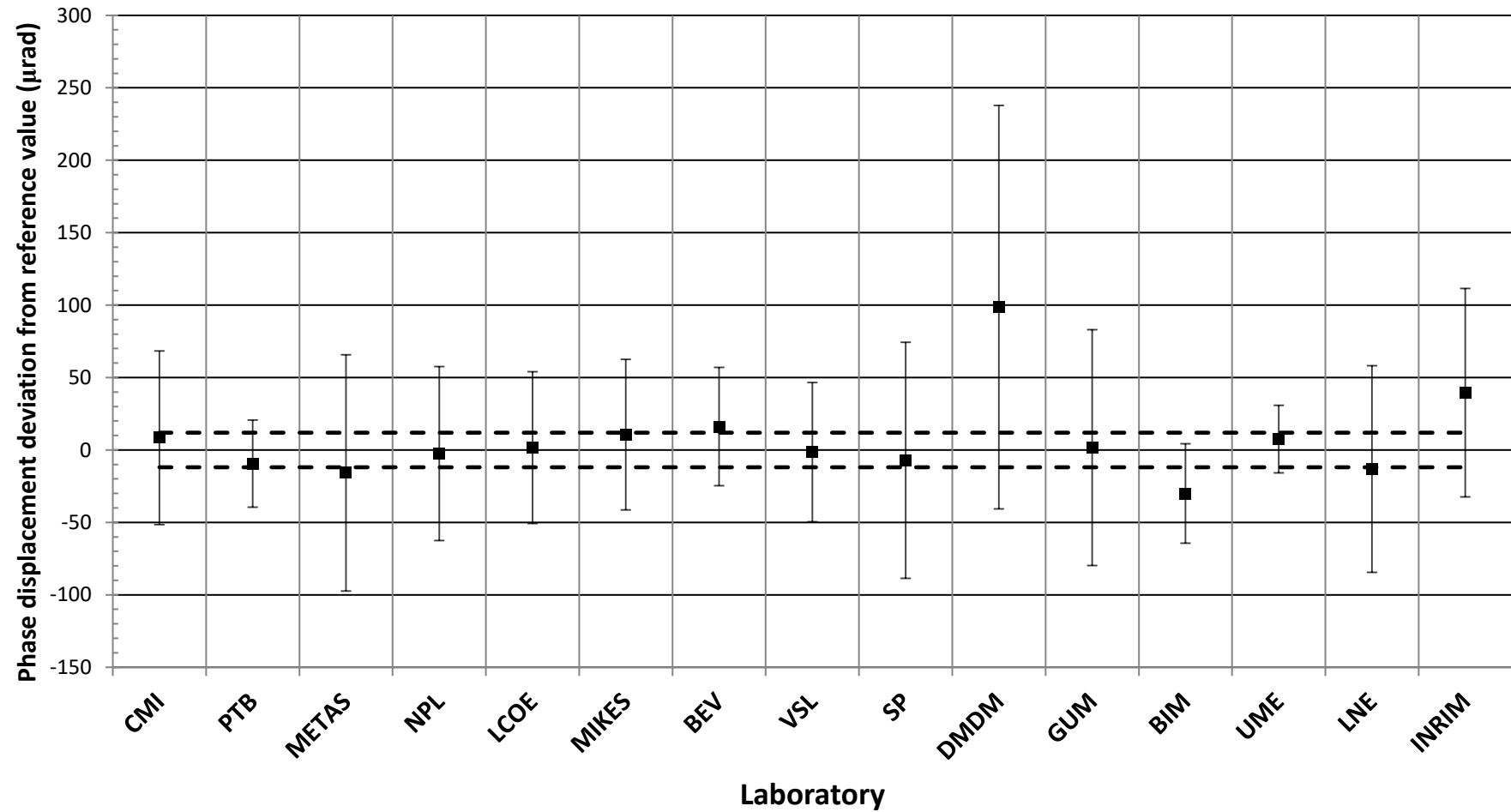
Phase displacement deviation from reference value

$k_1 = 6 \text{ kA/5 A, } 20 \% I_N, 15 \text{ VA}$



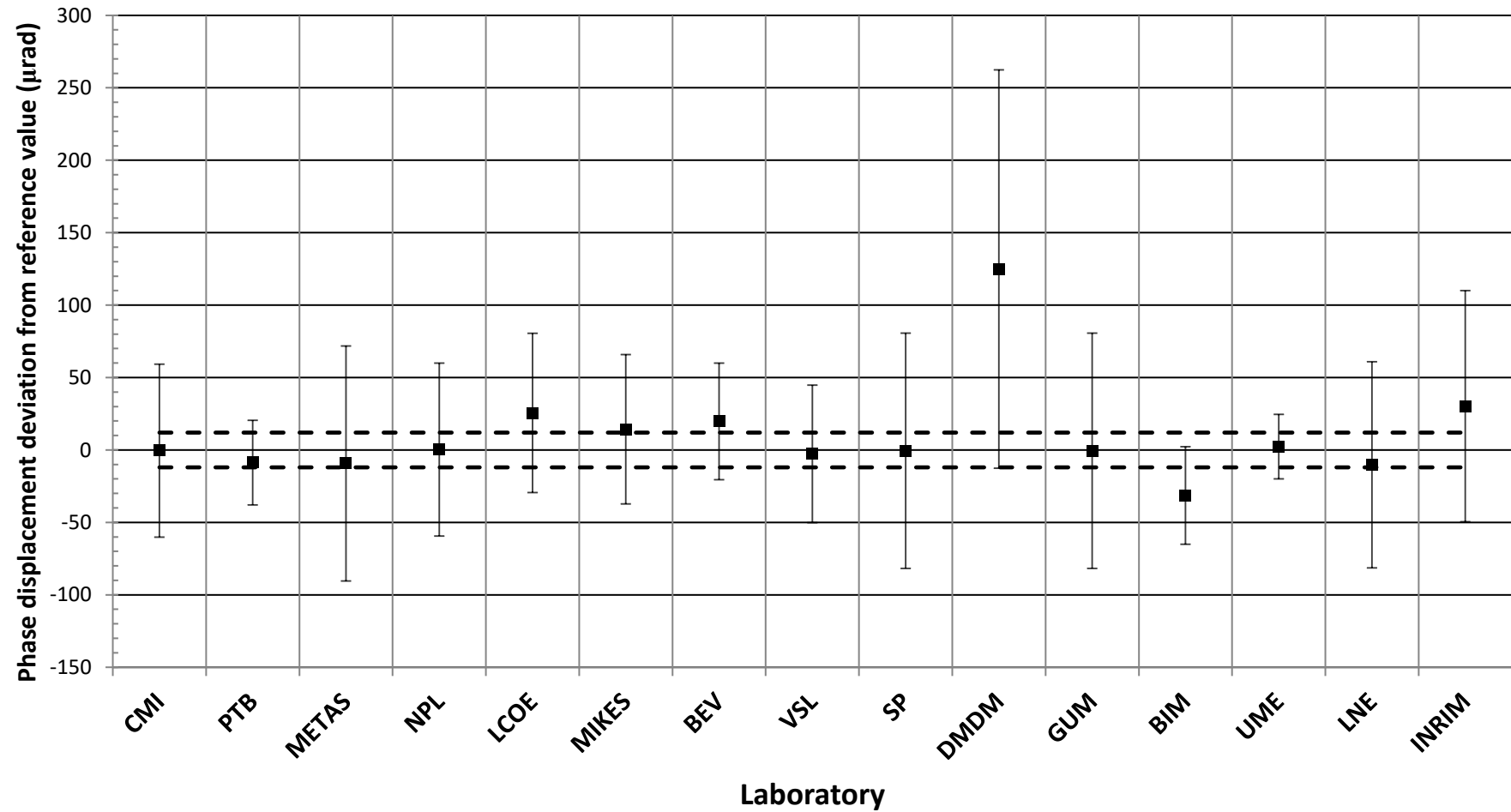
Phase displacement deviation from reference value

$k_1 = 8 \text{ kA/5 A, } 20 \% I_N, 15 \text{ VA}$



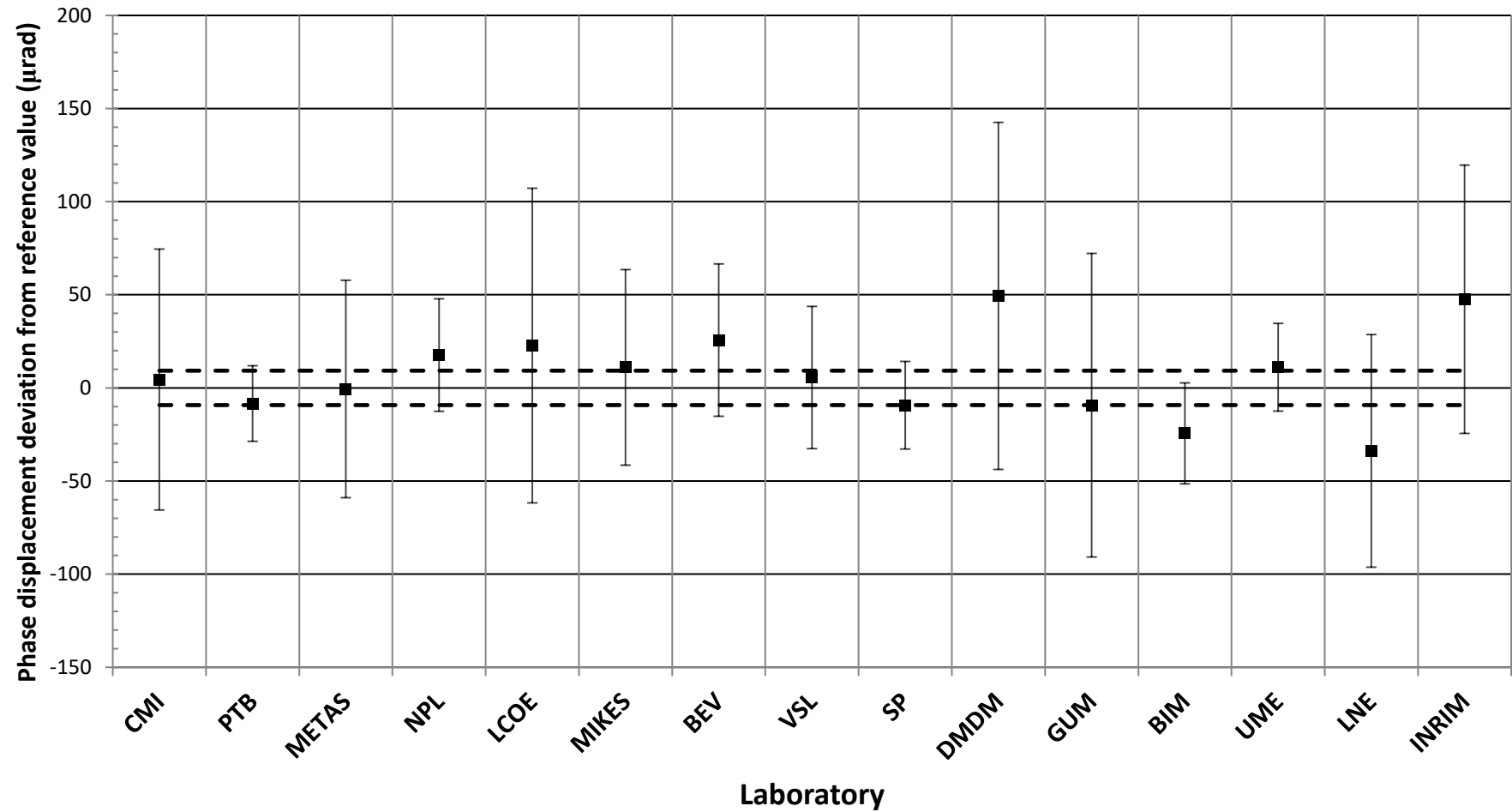
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A}, 20 \% I_N, 15 \text{ VA}$



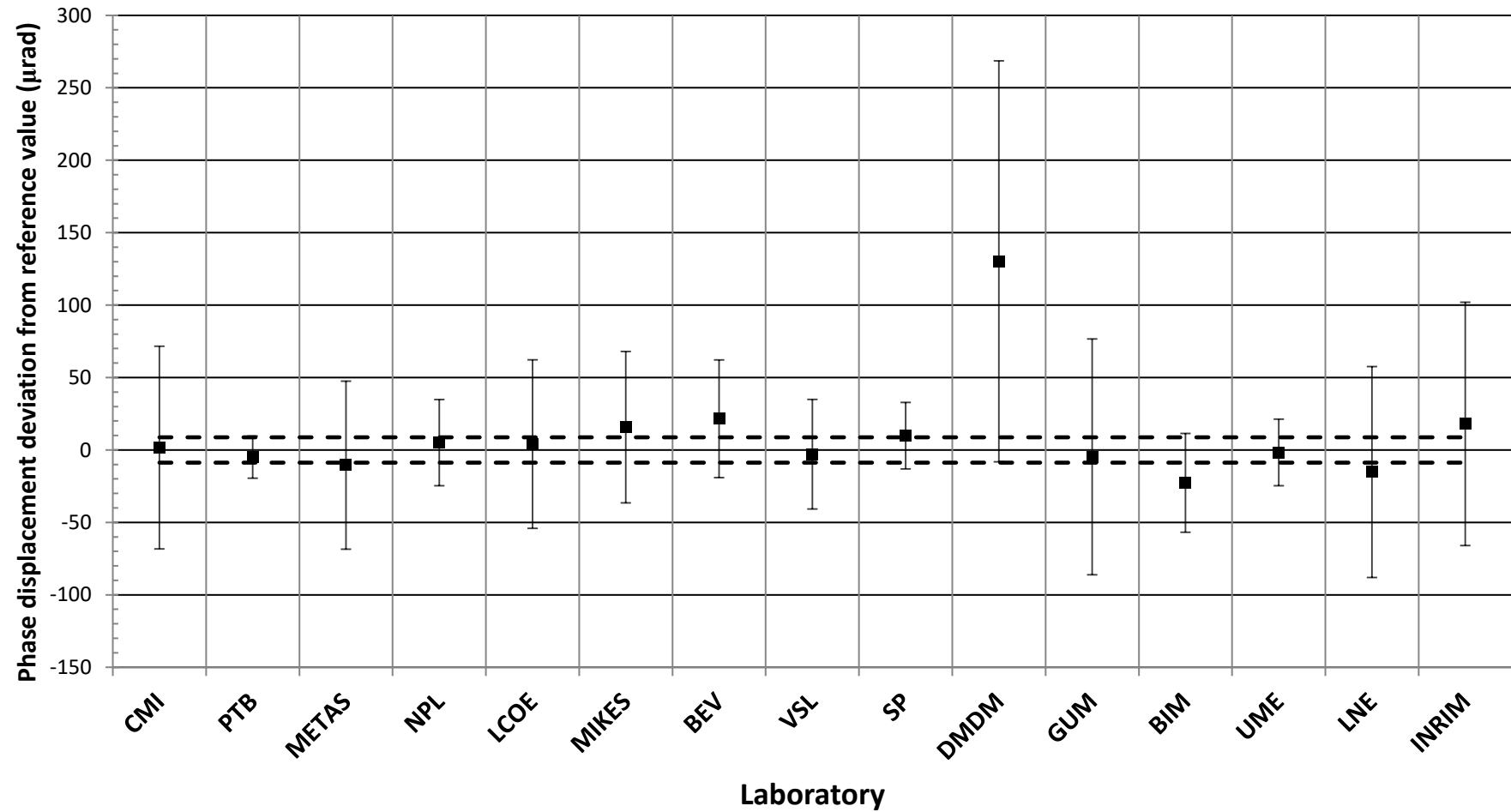
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A}, 10 \% I_N, 5 \text{ VA}$



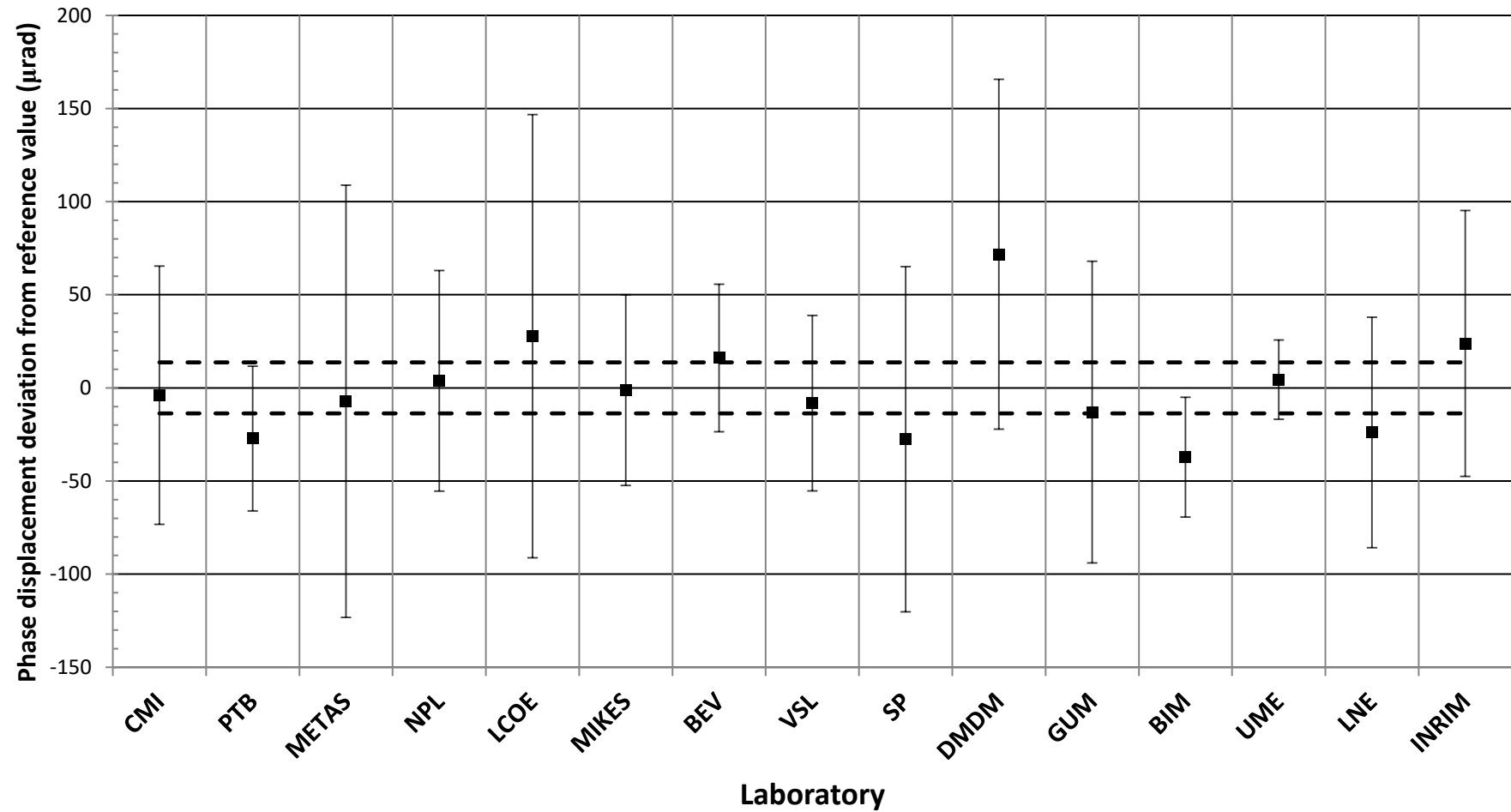
Phase displacement deviation from reference value

$k_I = 10 \text{ kA/5 A}, 10 \% I_N, 5 \text{ VA}$



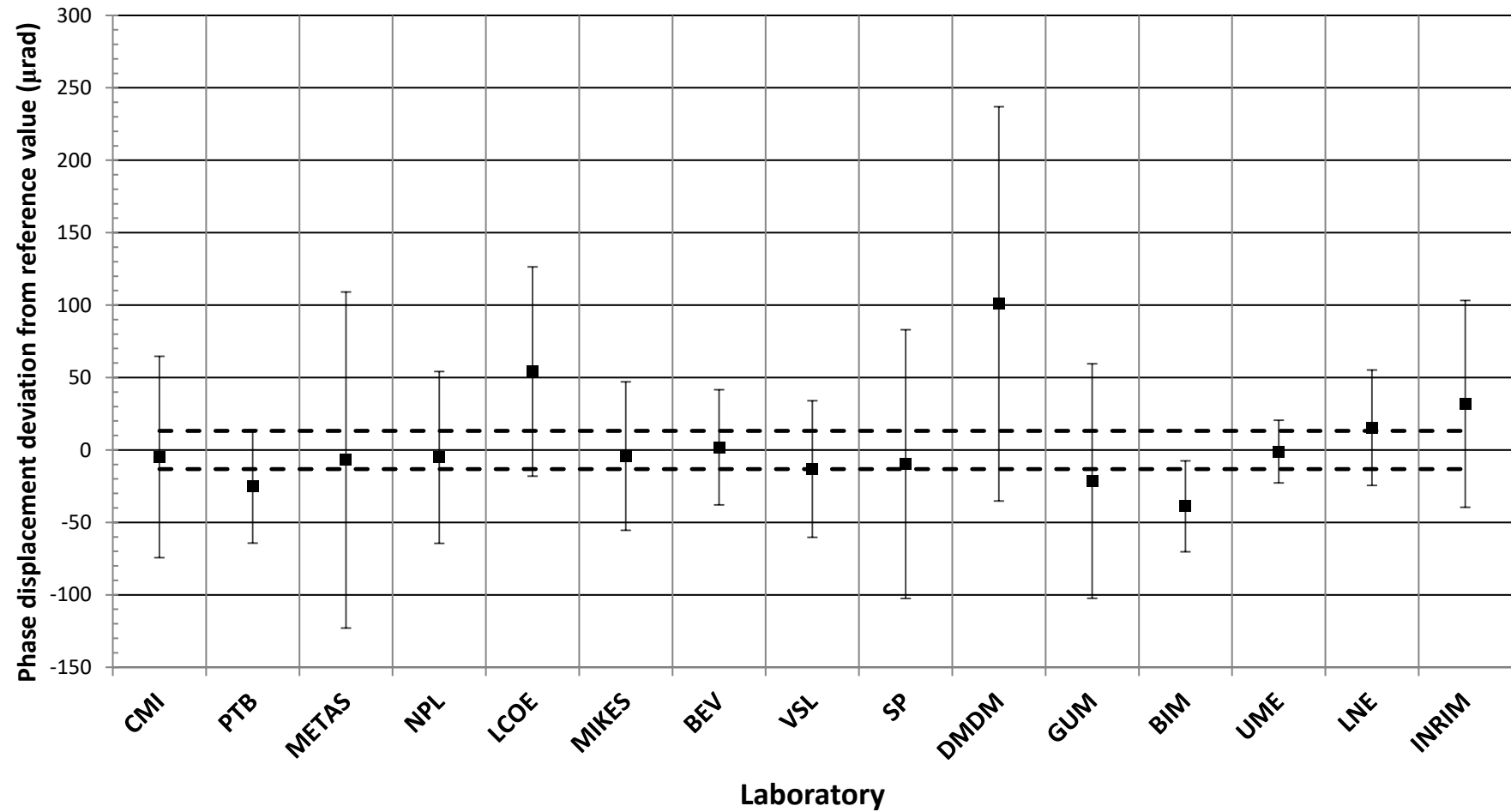
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 10 \% I_N, 15 \text{ VA}$



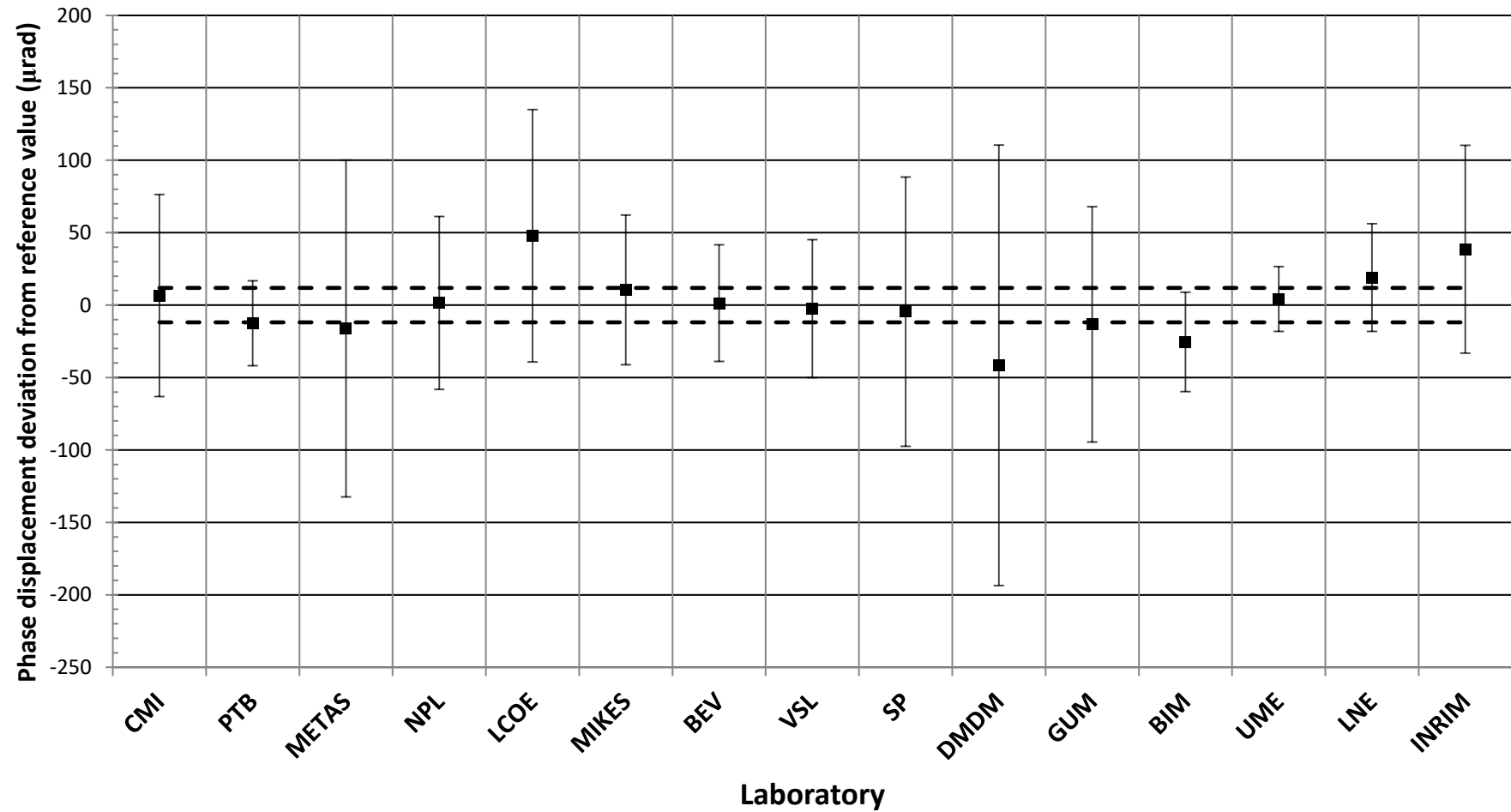
Phase displacement deviation from reference value

$k_1 = 5 \text{ kA}/5 \text{ A}, 10 \% I_N, 15 \text{ VA}$



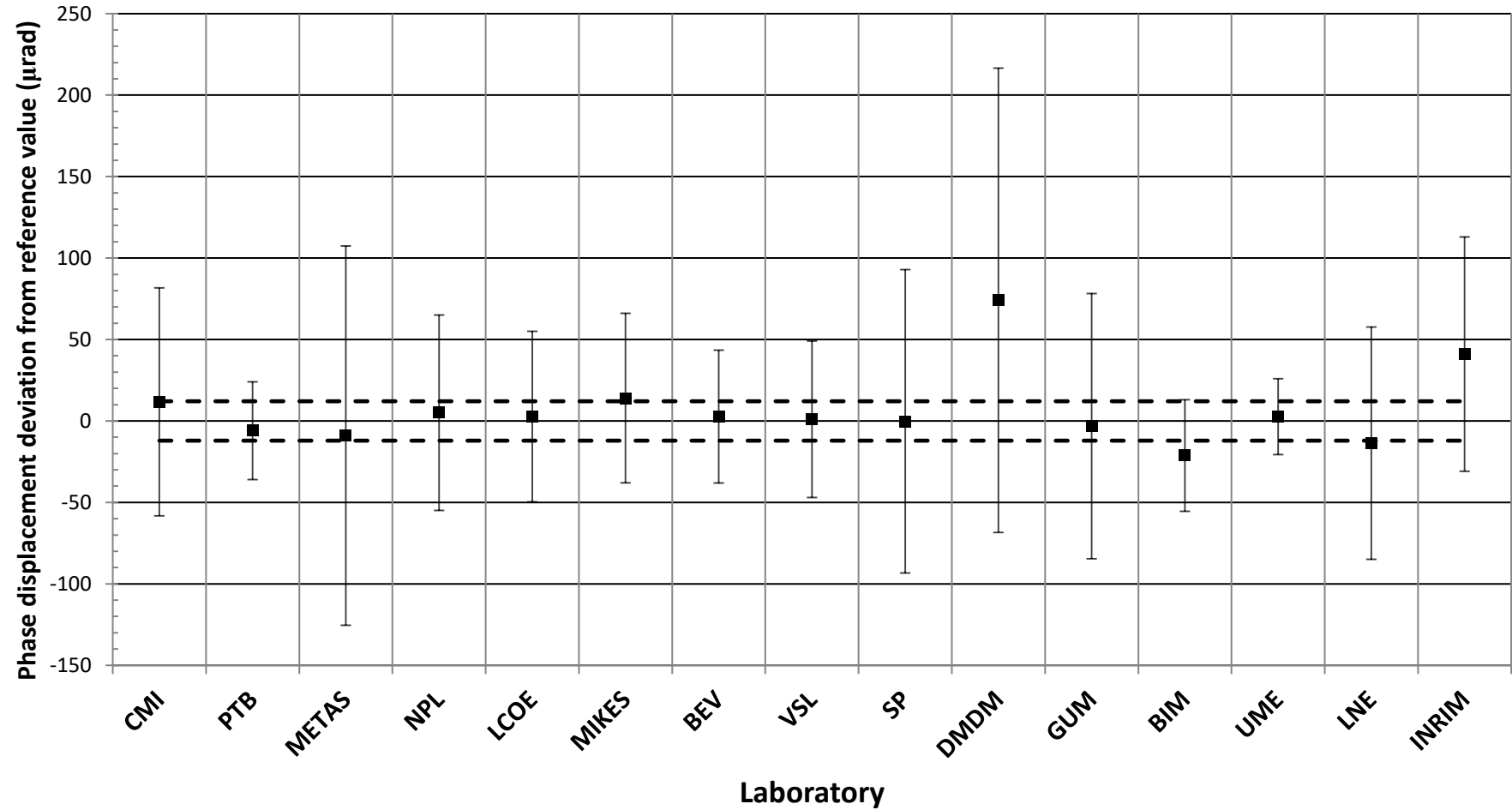
Phase displacement deviation from reference value

$k_1 = 6 \text{ kA/5 A, } 10 \% I_N, 15 \text{ VA}$



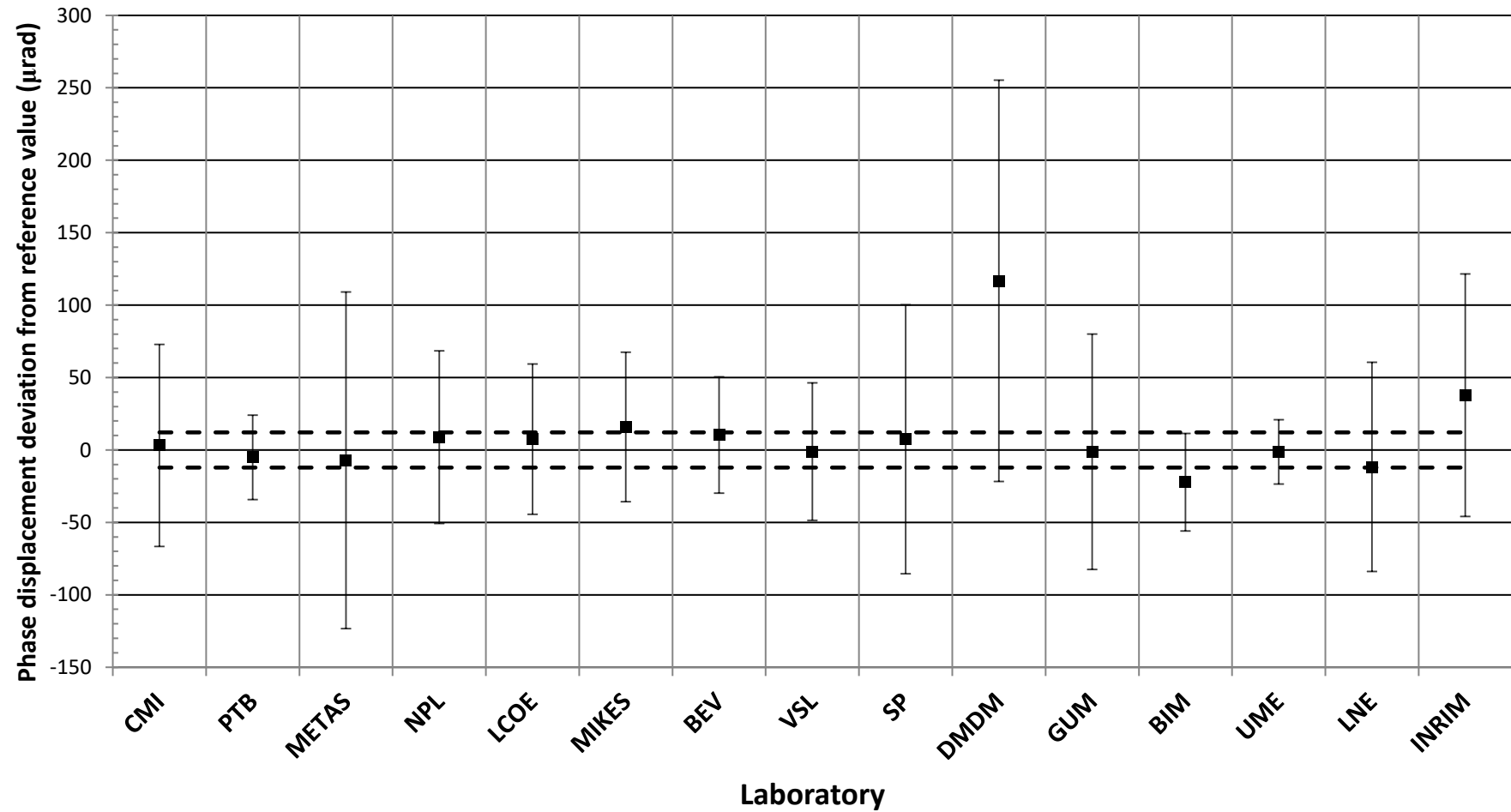
Phase displacement deviation from reference value

$k_1 = 8 \text{ kA/5 A, } 10 \% I_N, 15 \text{ VA}$



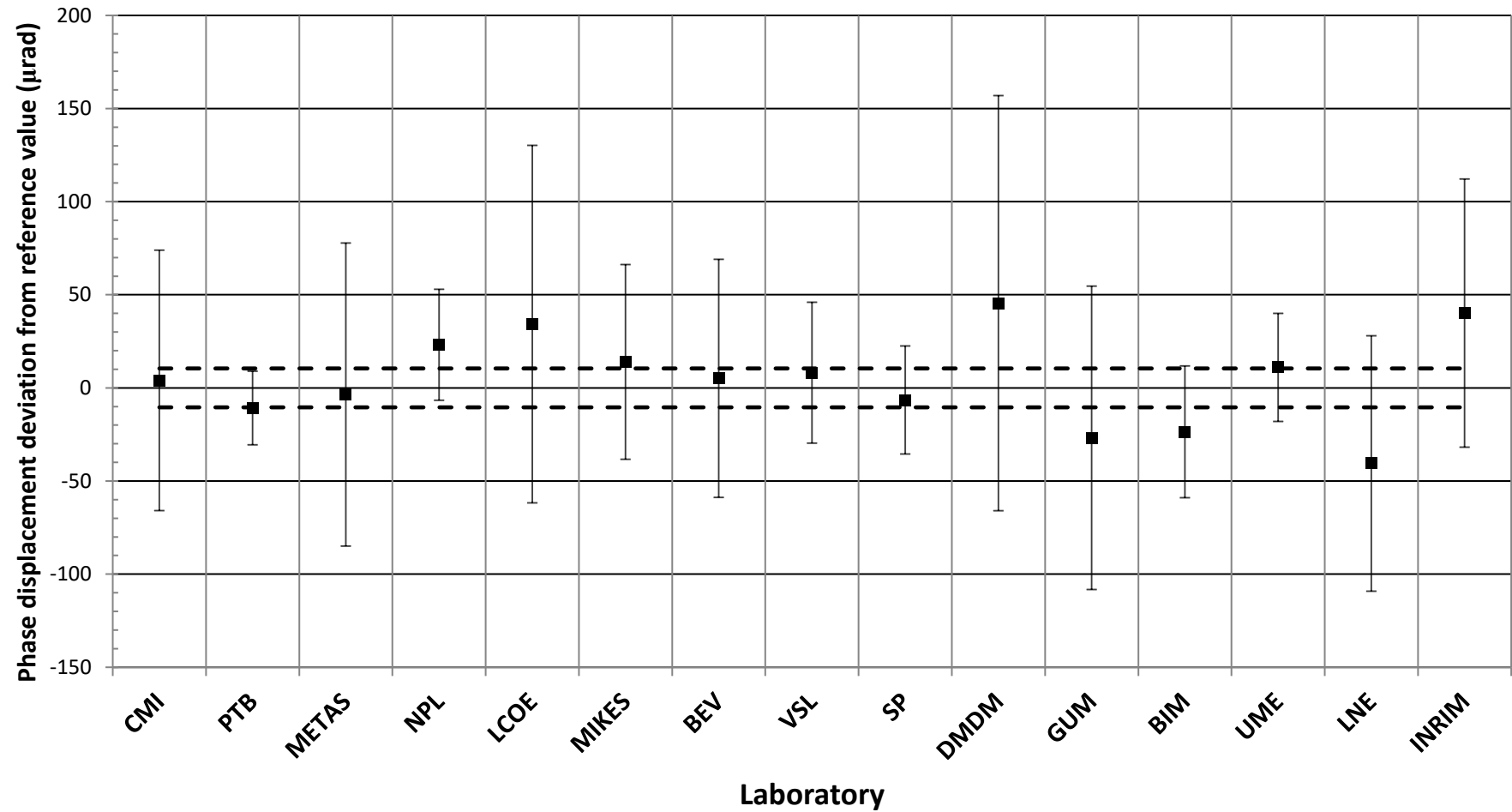
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 10 \% I_N, 15 \text{ VA}$



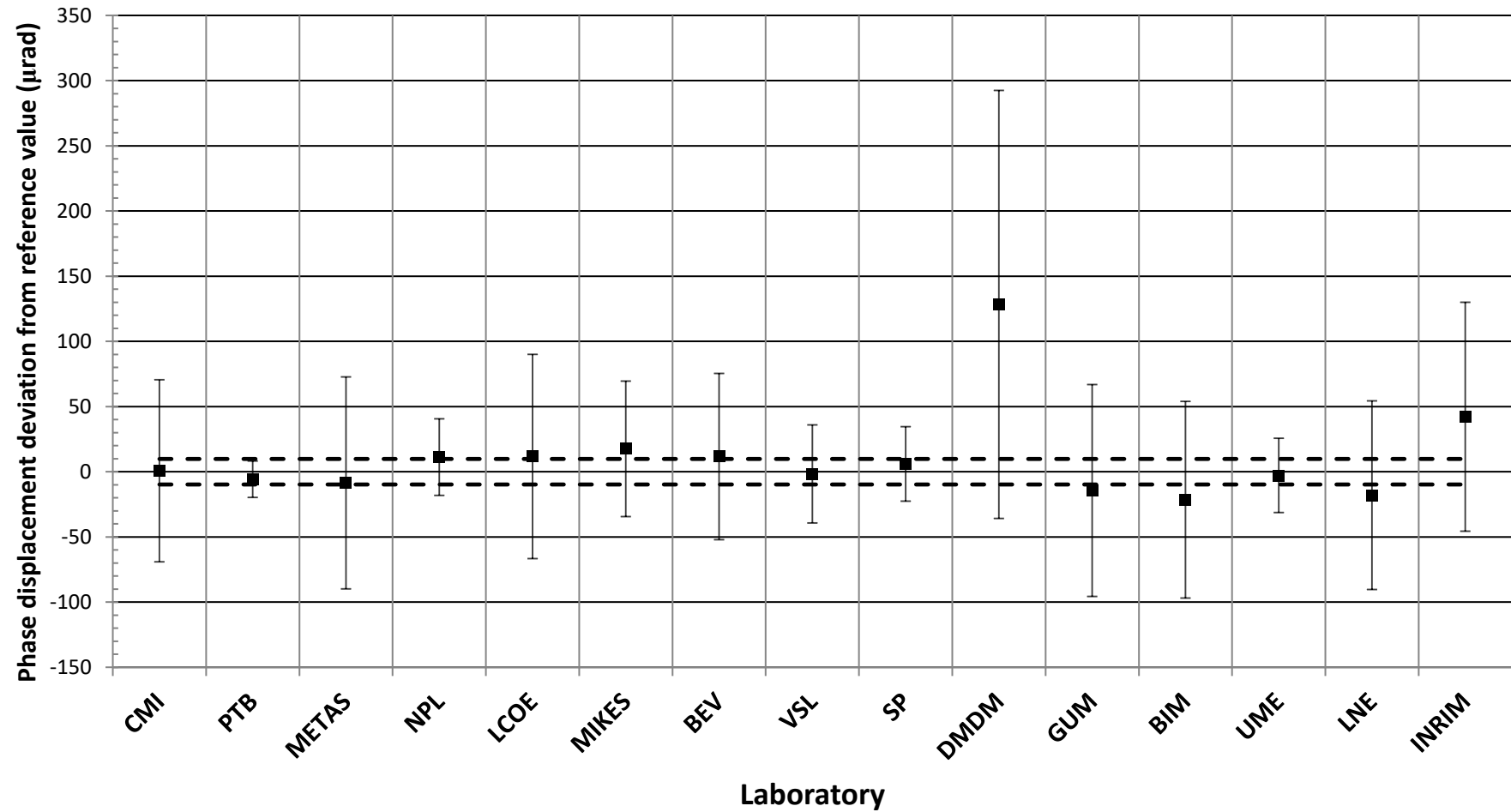
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 5 \% I_N, 5 \text{ VA}$



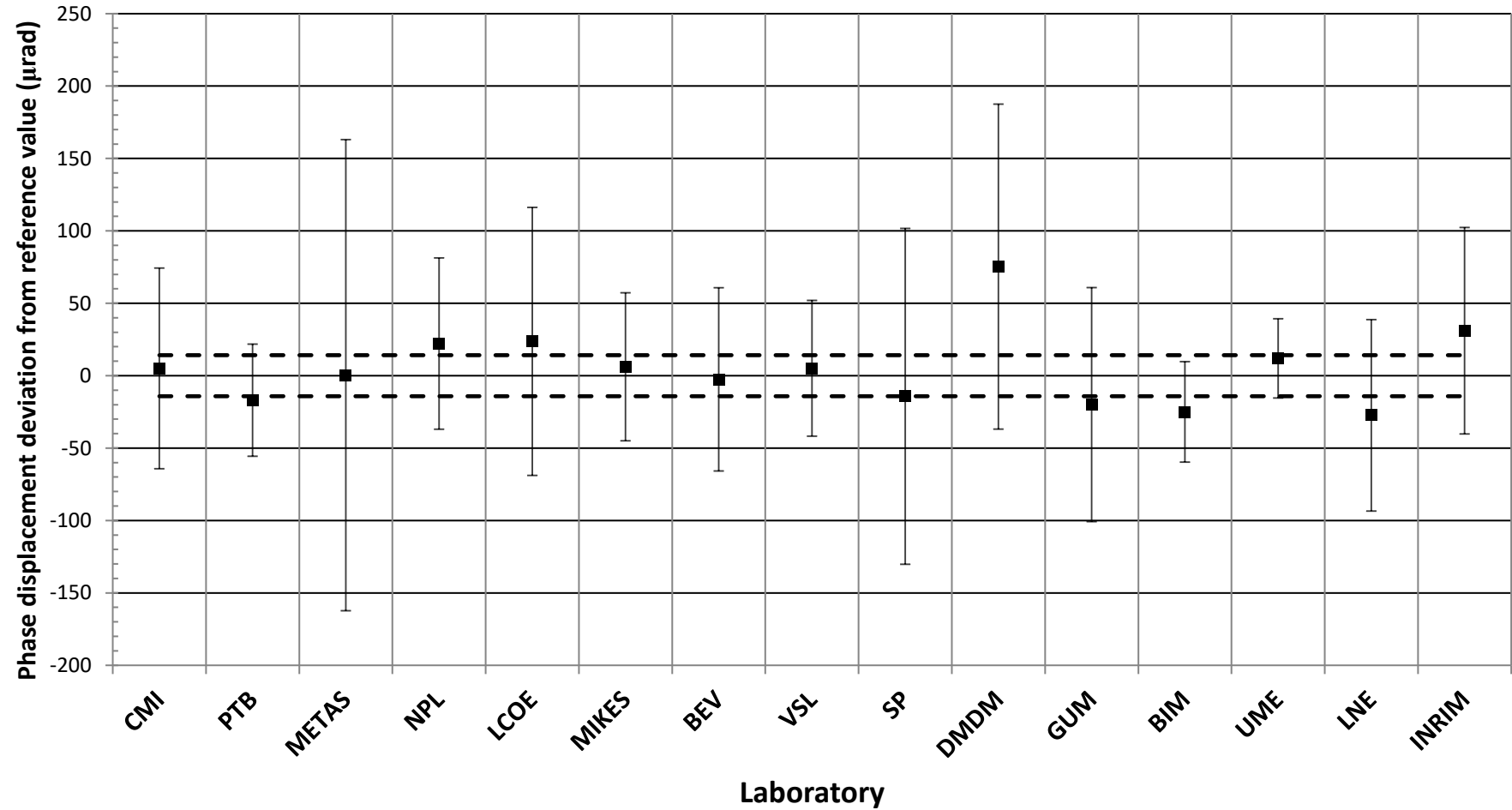
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 5 \% I_N, 5 \text{ VA}$



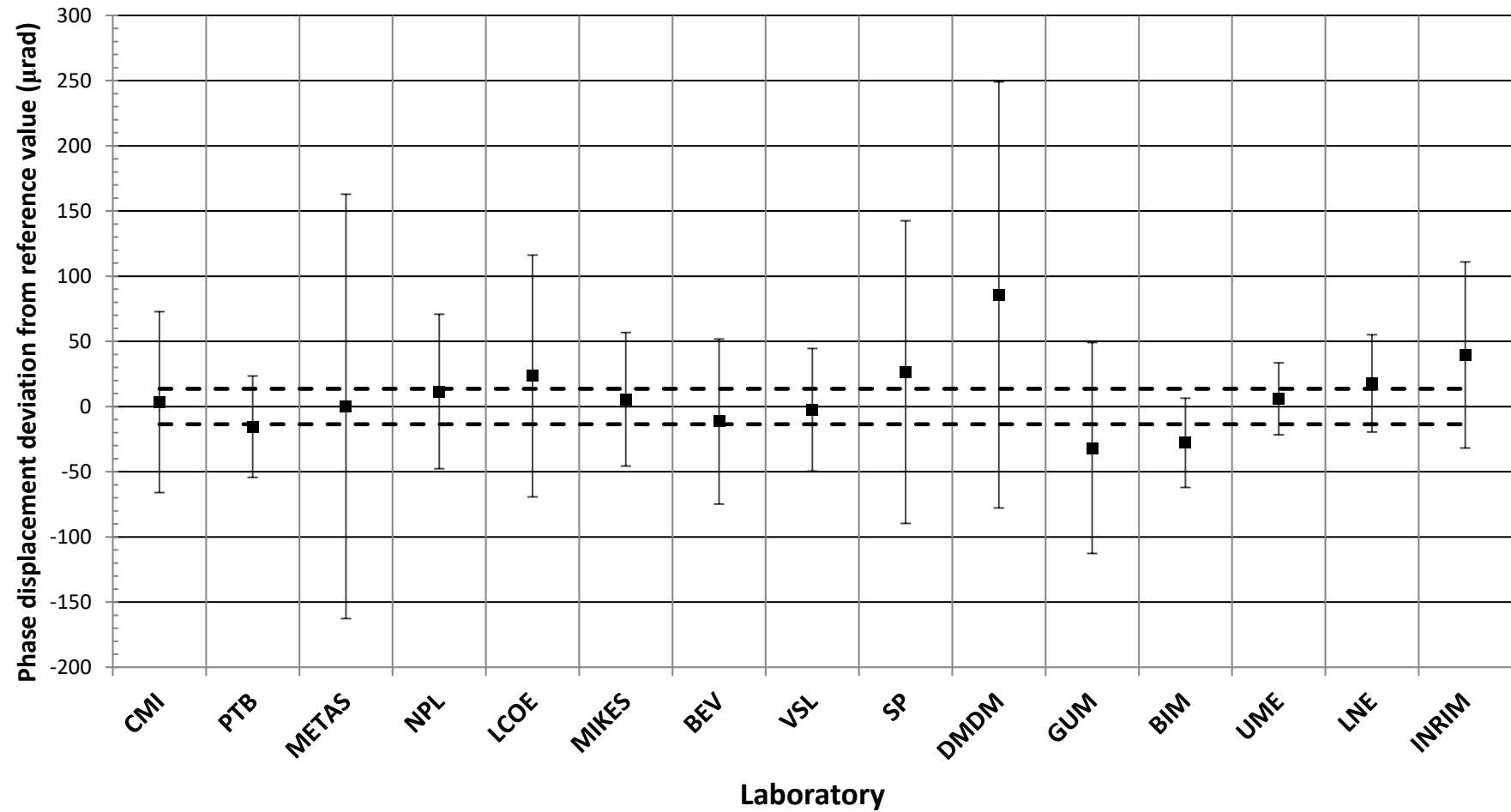
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 5 \% I_N, 15 \text{ VA}$



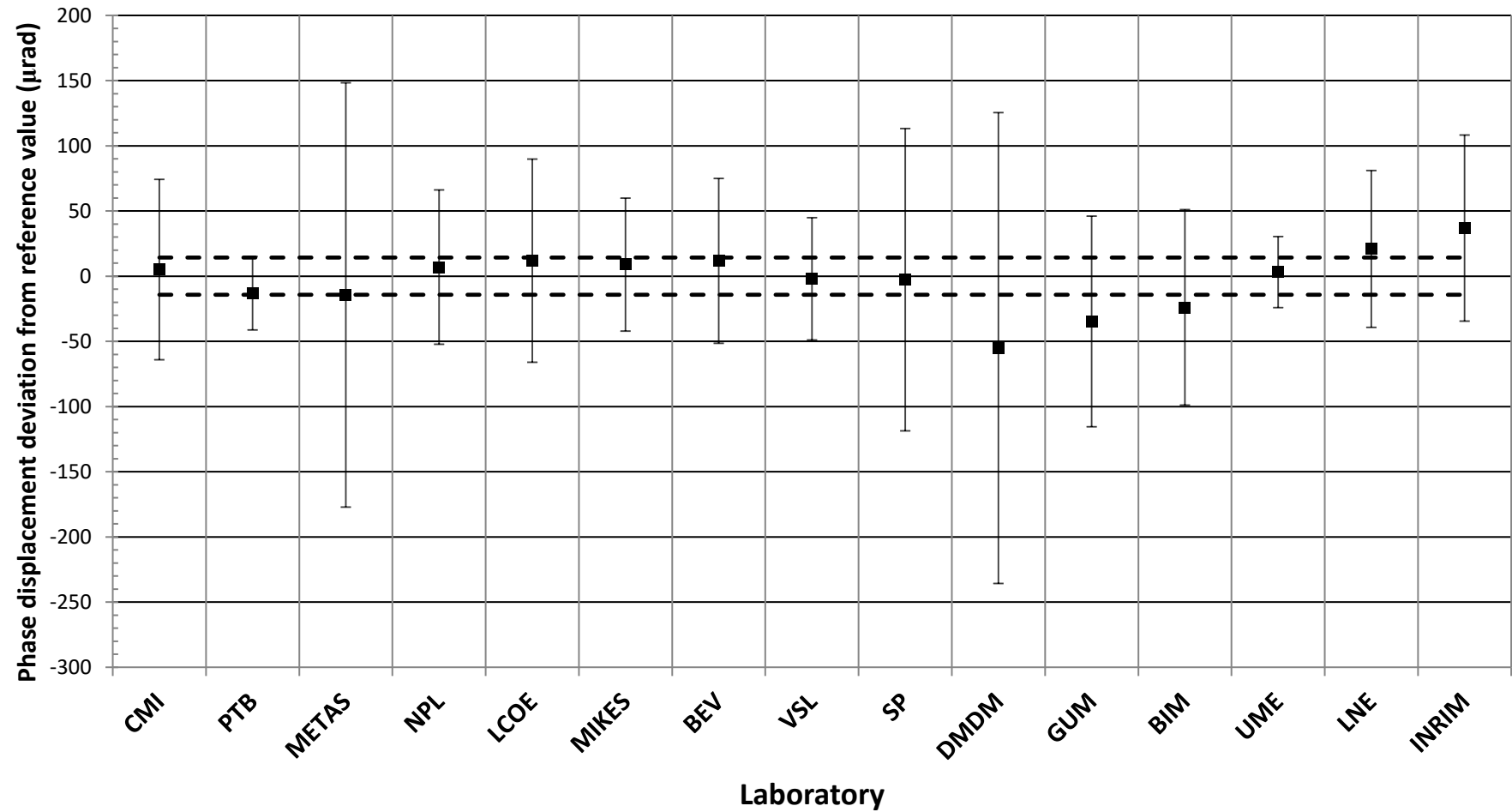
Phase displacement deviation from reference value

$k_1 = 5 \text{ kA/5 A, } 5 \% I_N, 15 \text{ VA}$



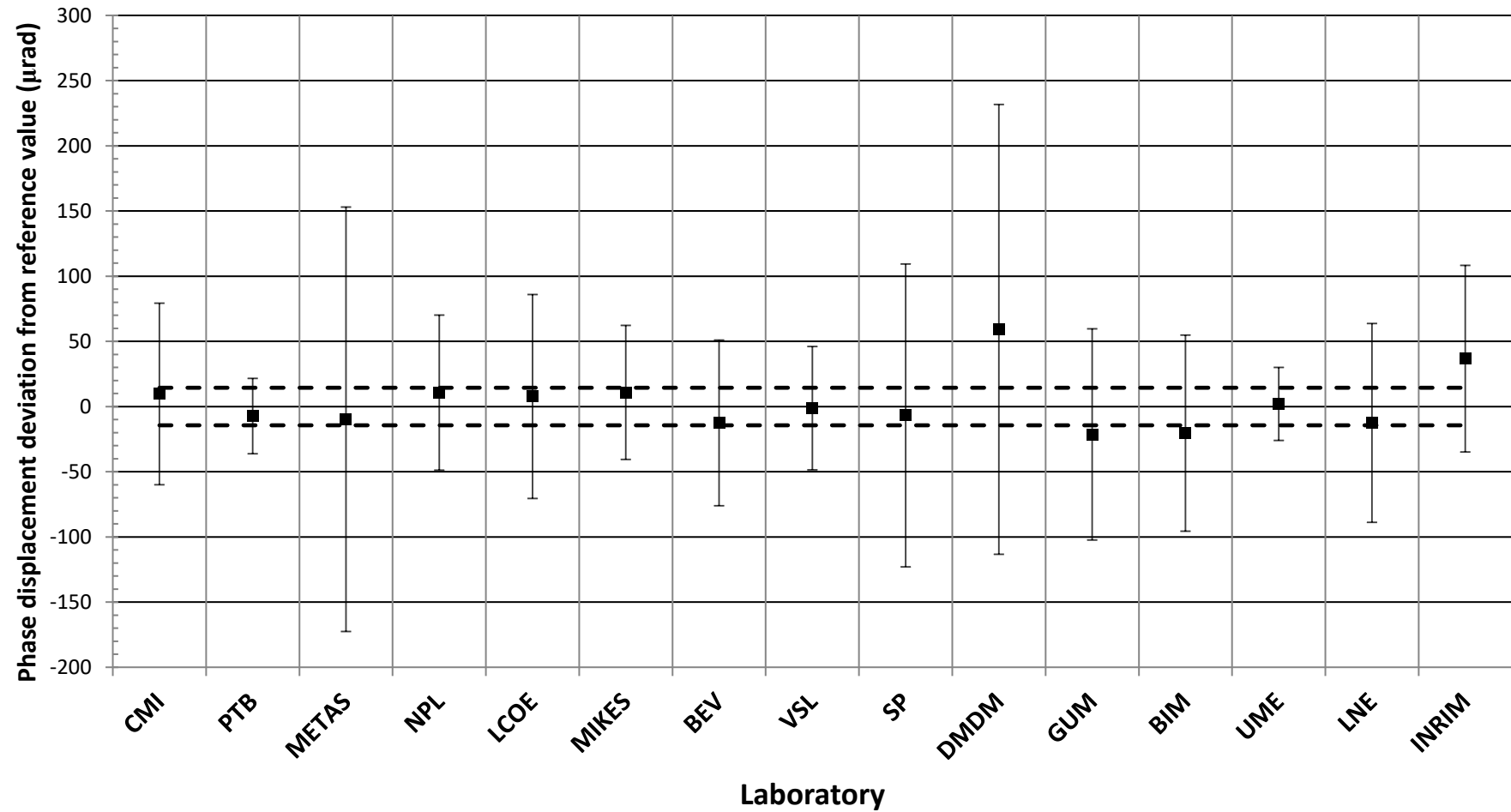
Phase displacement deviation from reference value

$k_1 = 6 \text{ kA/5 A, } 5 \% I_N, 15 \text{ VA}$



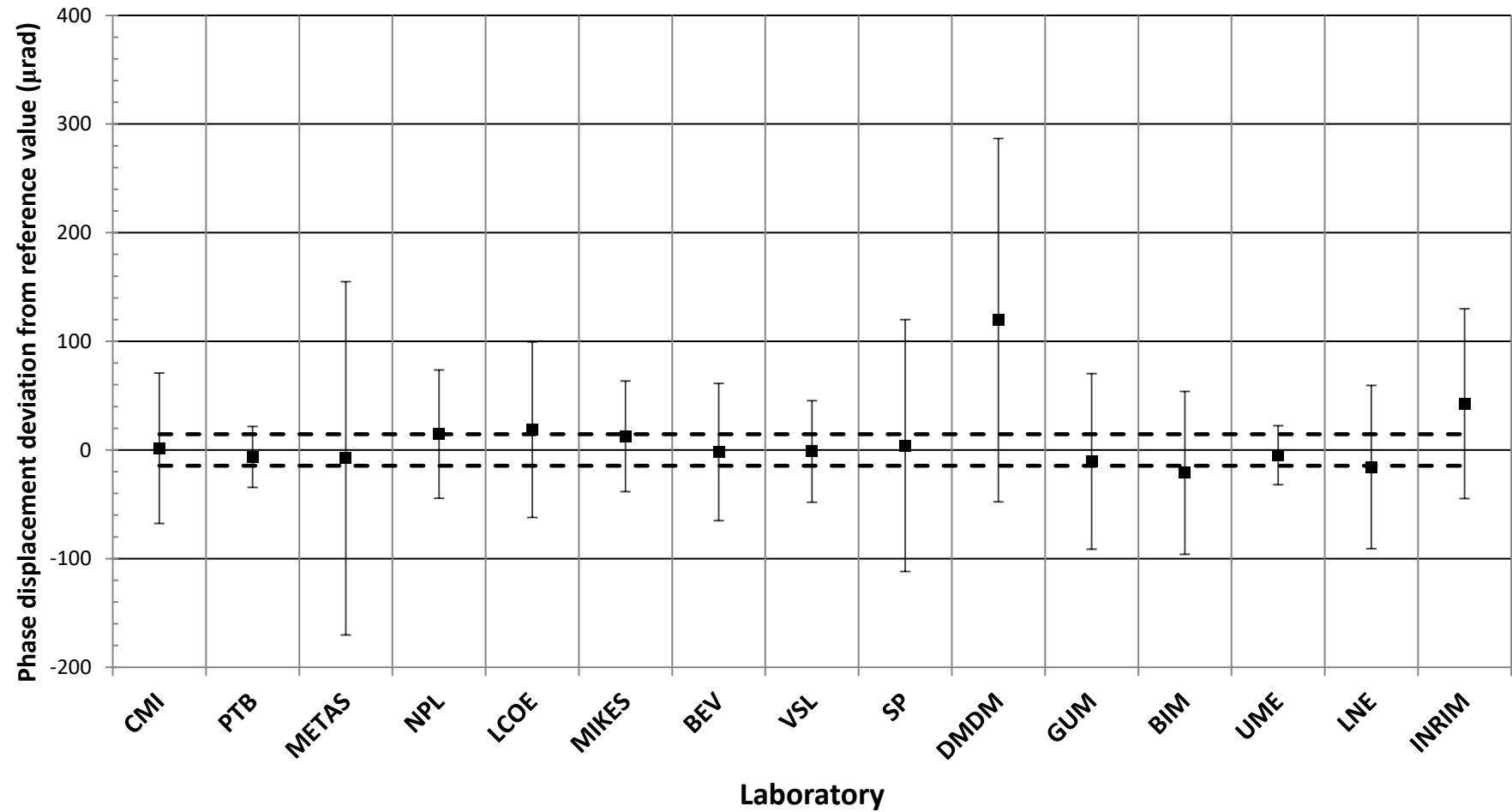
Phase displacement deviation from reference value

$k_1 = 8 \text{ kA/5 A, } 5 \% I_N, 15 \text{ VA}$



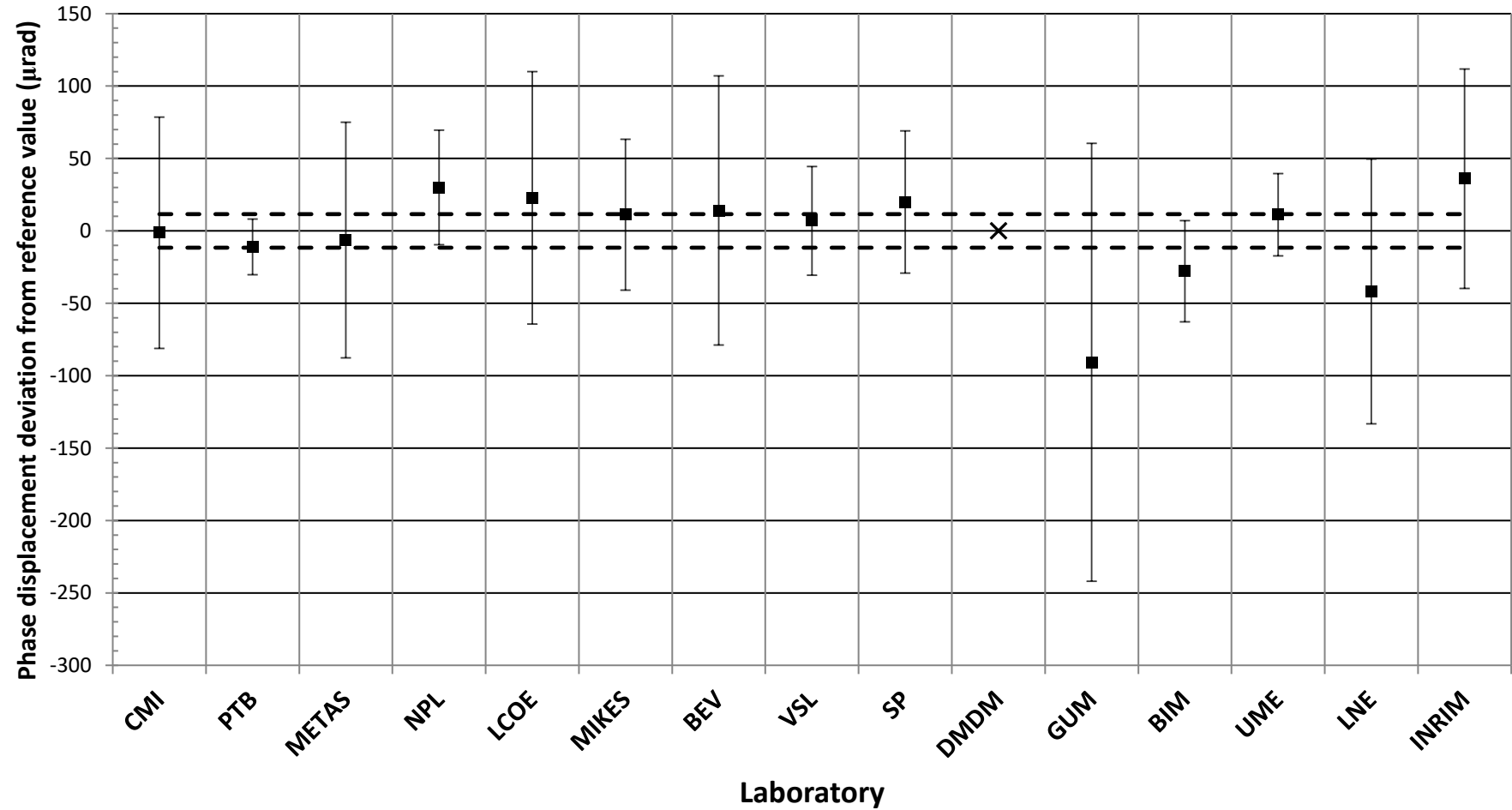
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A, } 5 \% I_N, 15 \text{ VA}$



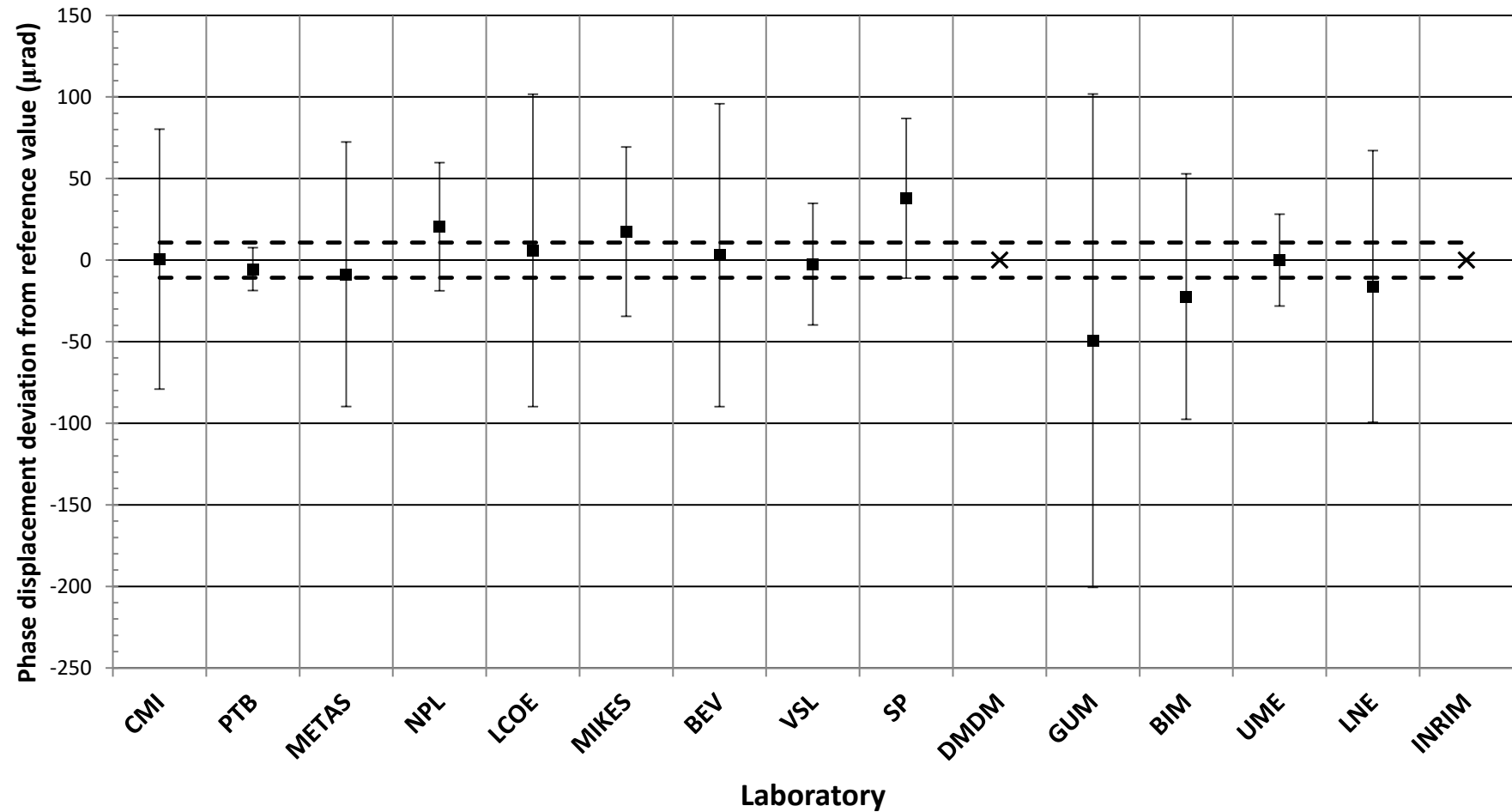
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A, } 2 \% I_N, 5 \text{ VA}$



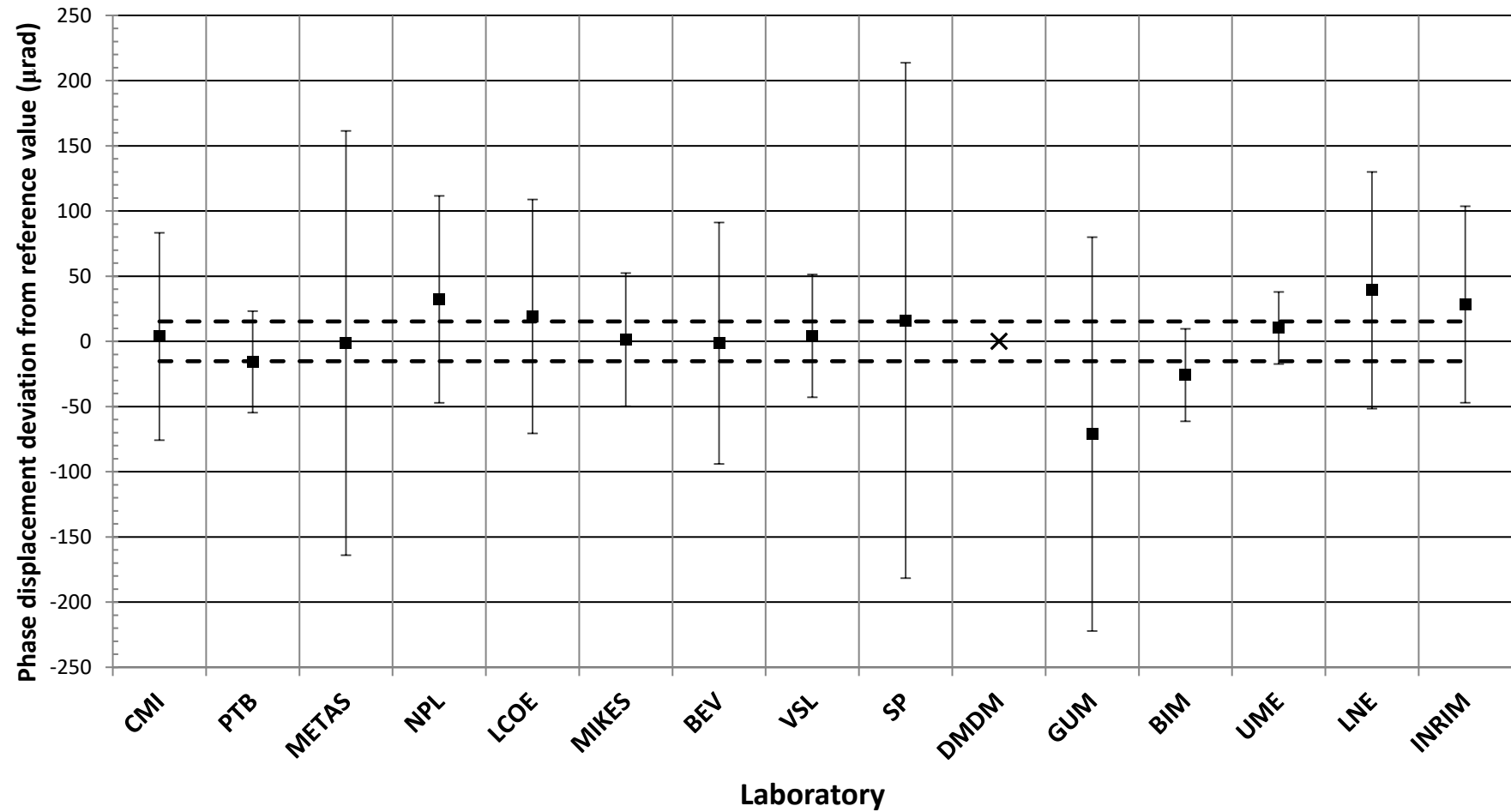
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 2 \% I_N, 5 \text{ VA}$



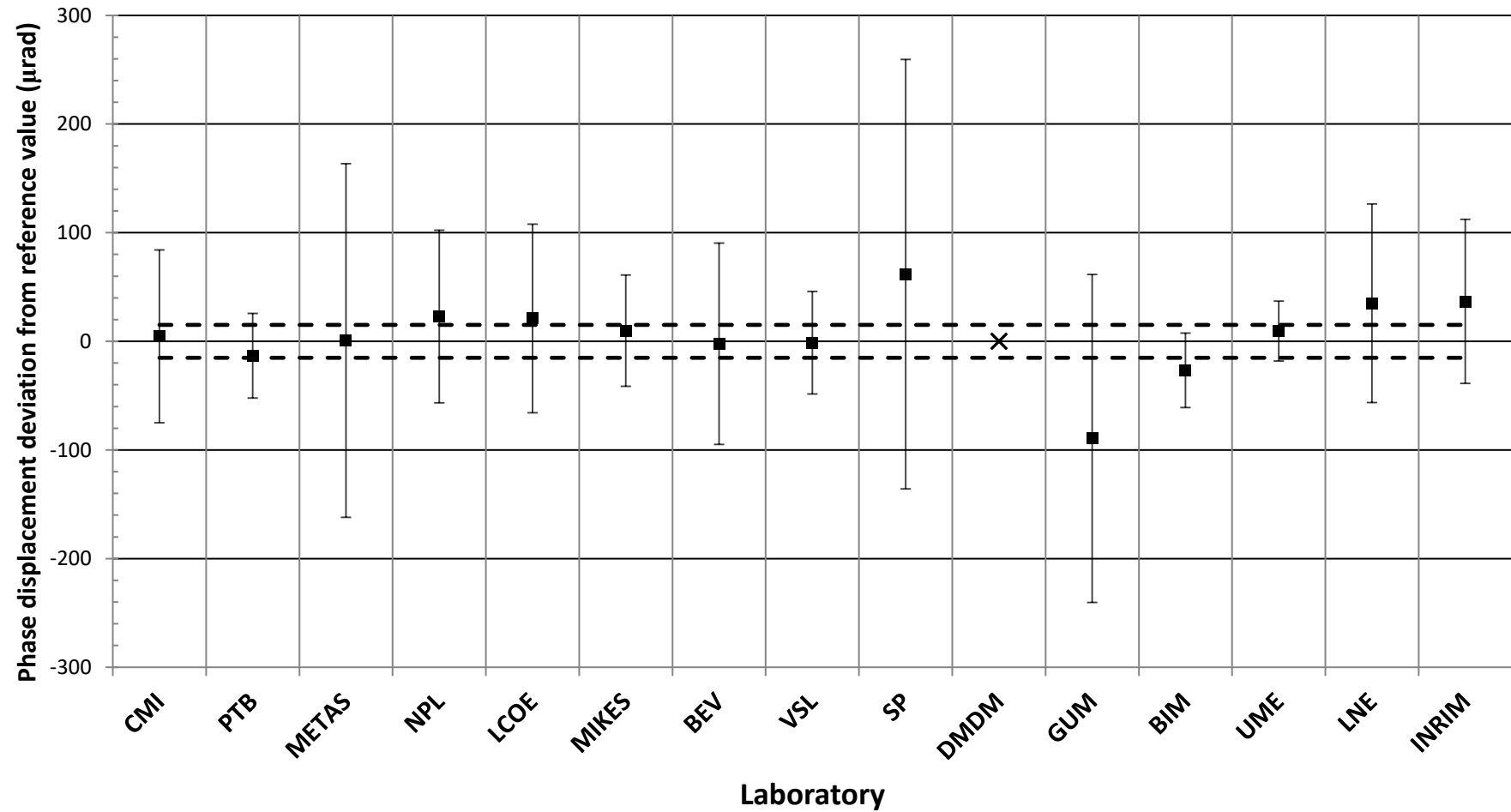
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A}, 2 \% I_N, 15 \text{ VA}$



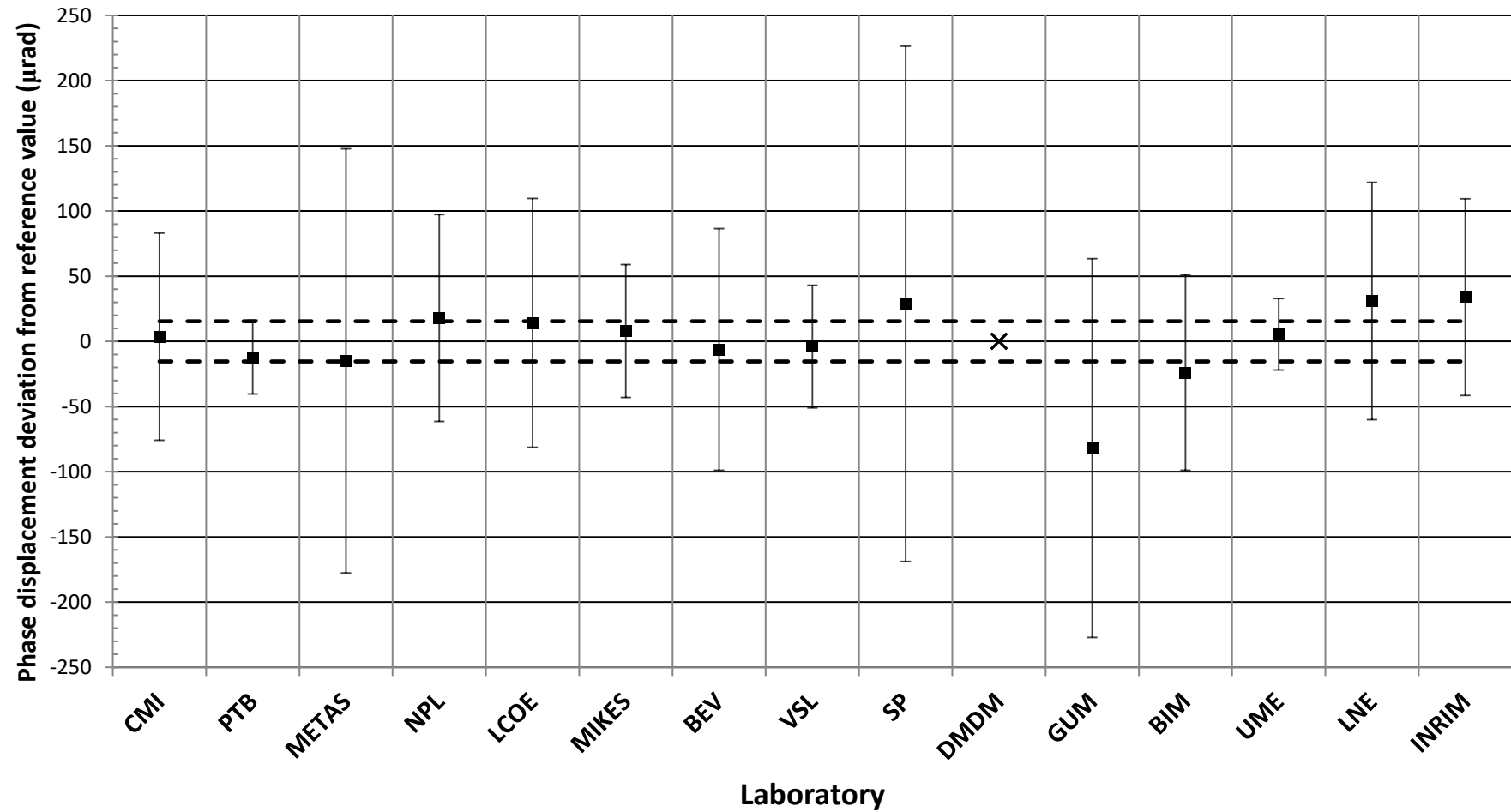
Phase displacement deviation from reference value

$k_1 = 5 \text{ kA/5 A, } 2 \% I_N, 15 \text{ VA}$



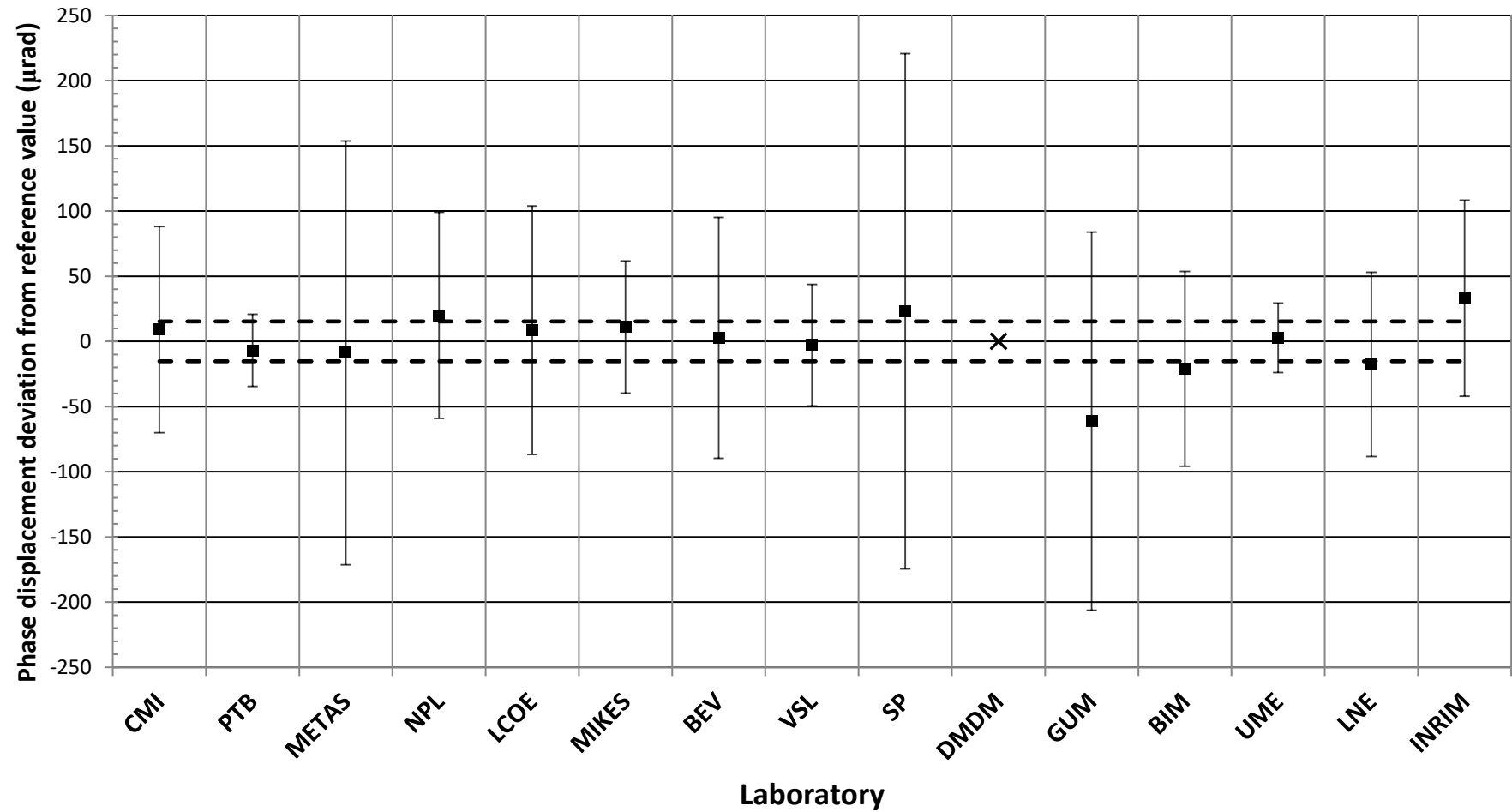
Phase displacement deviation from reference value

$k_1 = 6 \text{ kA/5 A, } 2 \% I_N, 15 \text{ VA}$



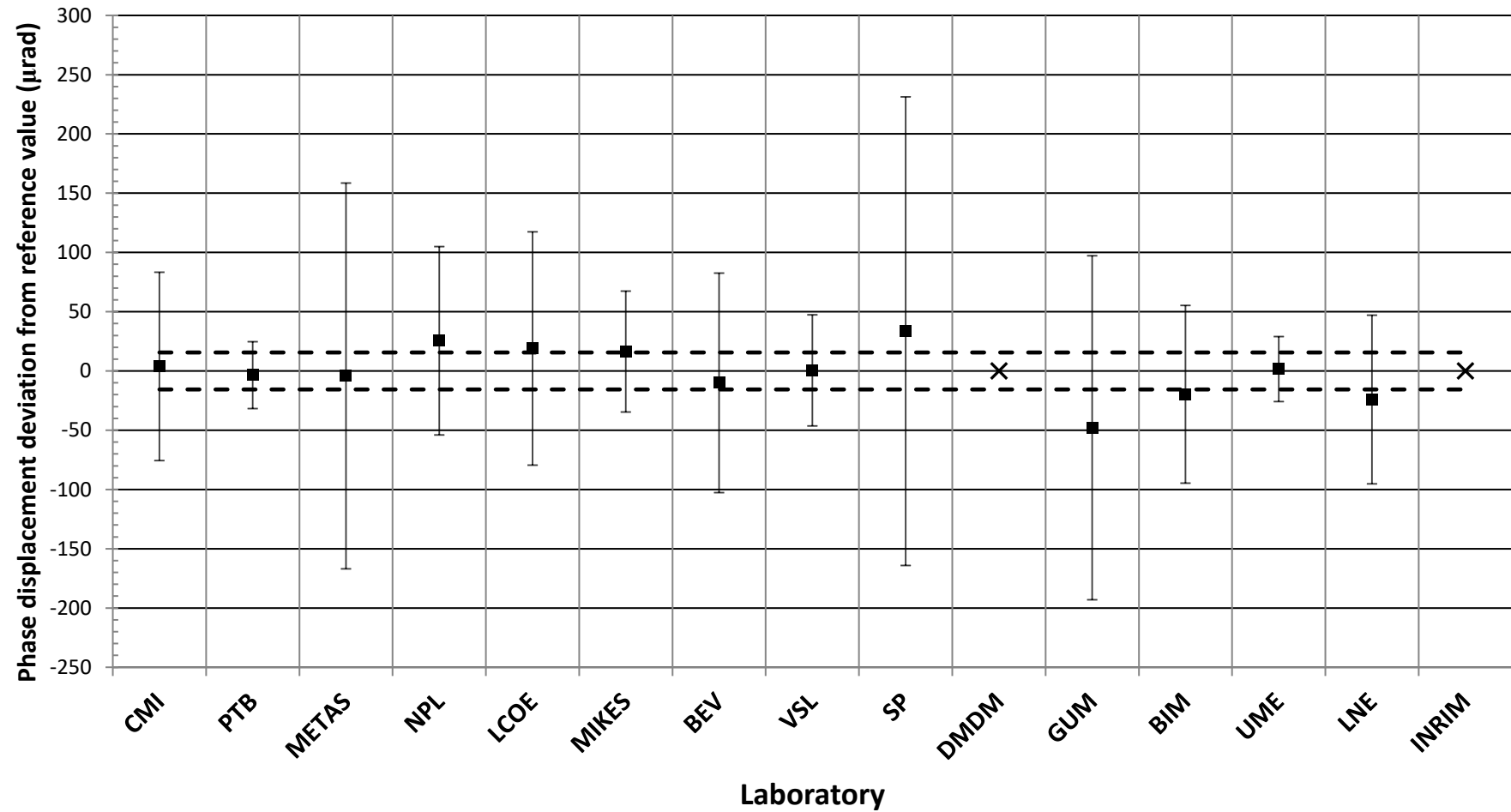
Phase displacement deviation from reference value

$k_1 = 8 \text{ kA/5 A, } 2 \% I_N, 15 \text{ VA}$



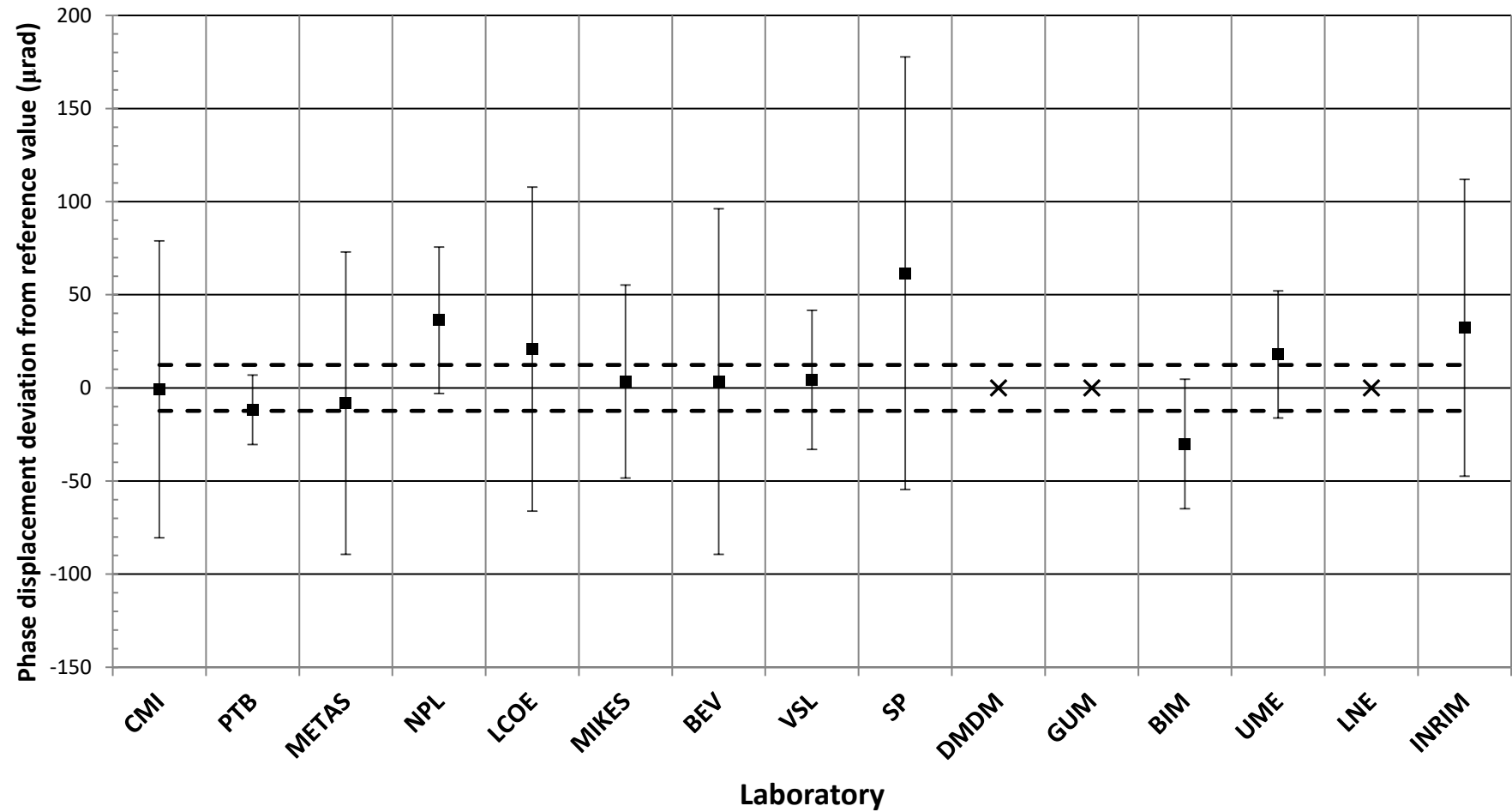
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA/5 A, } 2 \% I_N, 15 \text{ VA}$



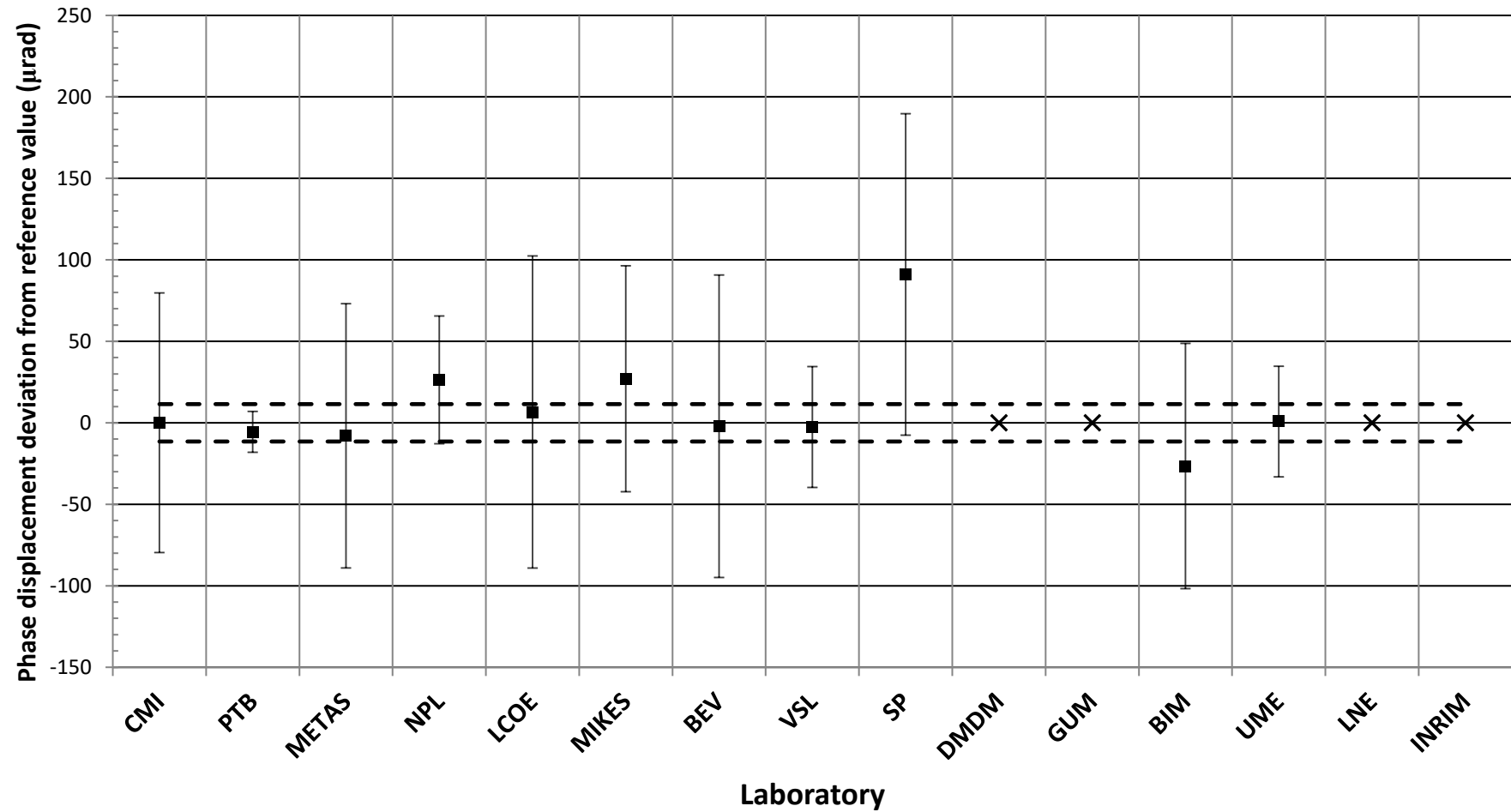
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A}, 1 \% I_N, 5 \text{ VA}$



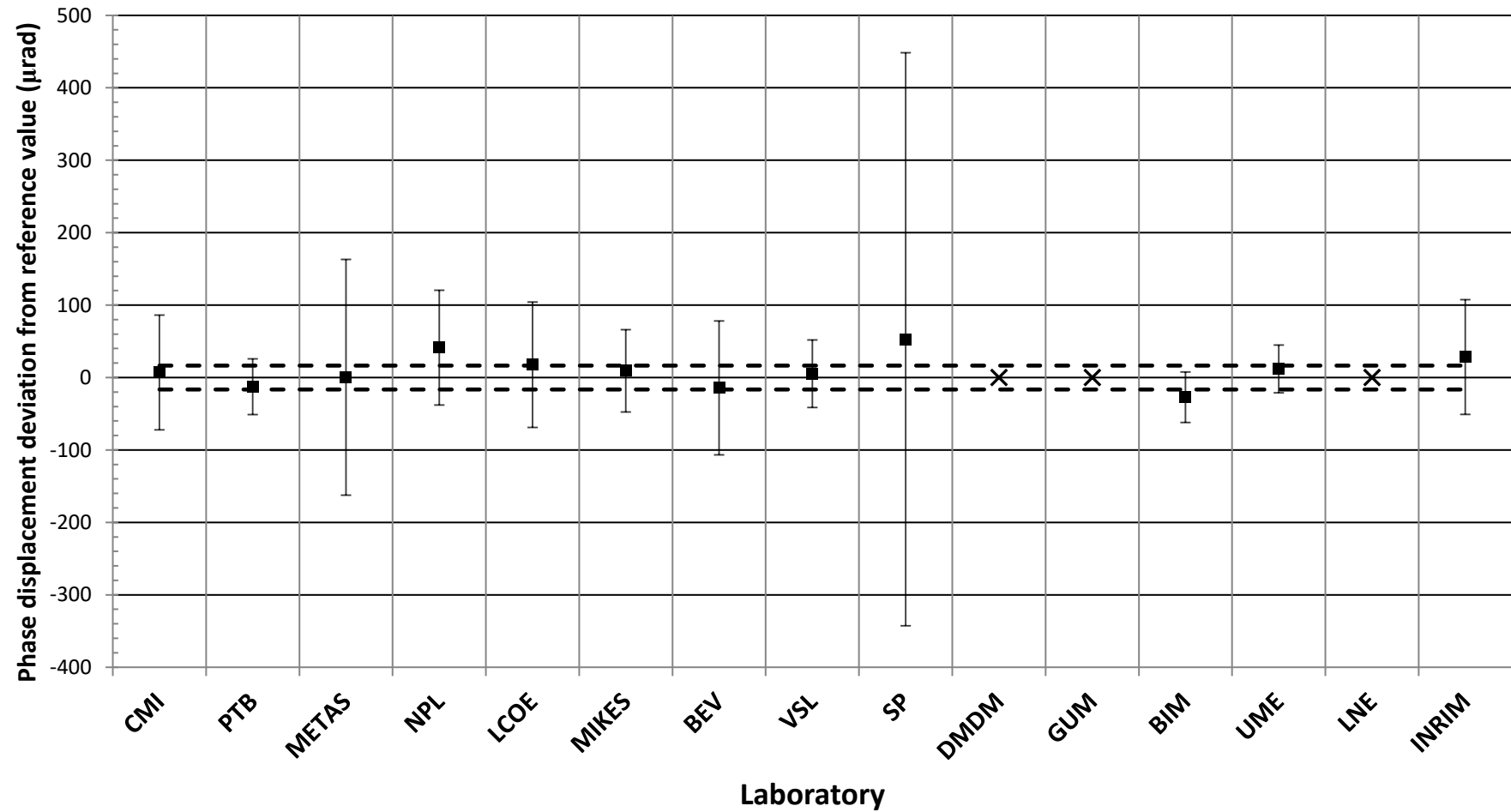
Phase displacement deviation from reference value

$k_1 = 10 \text{ kA}/5 \text{ A}, 1 \% I_N, 5 \text{ VA}$



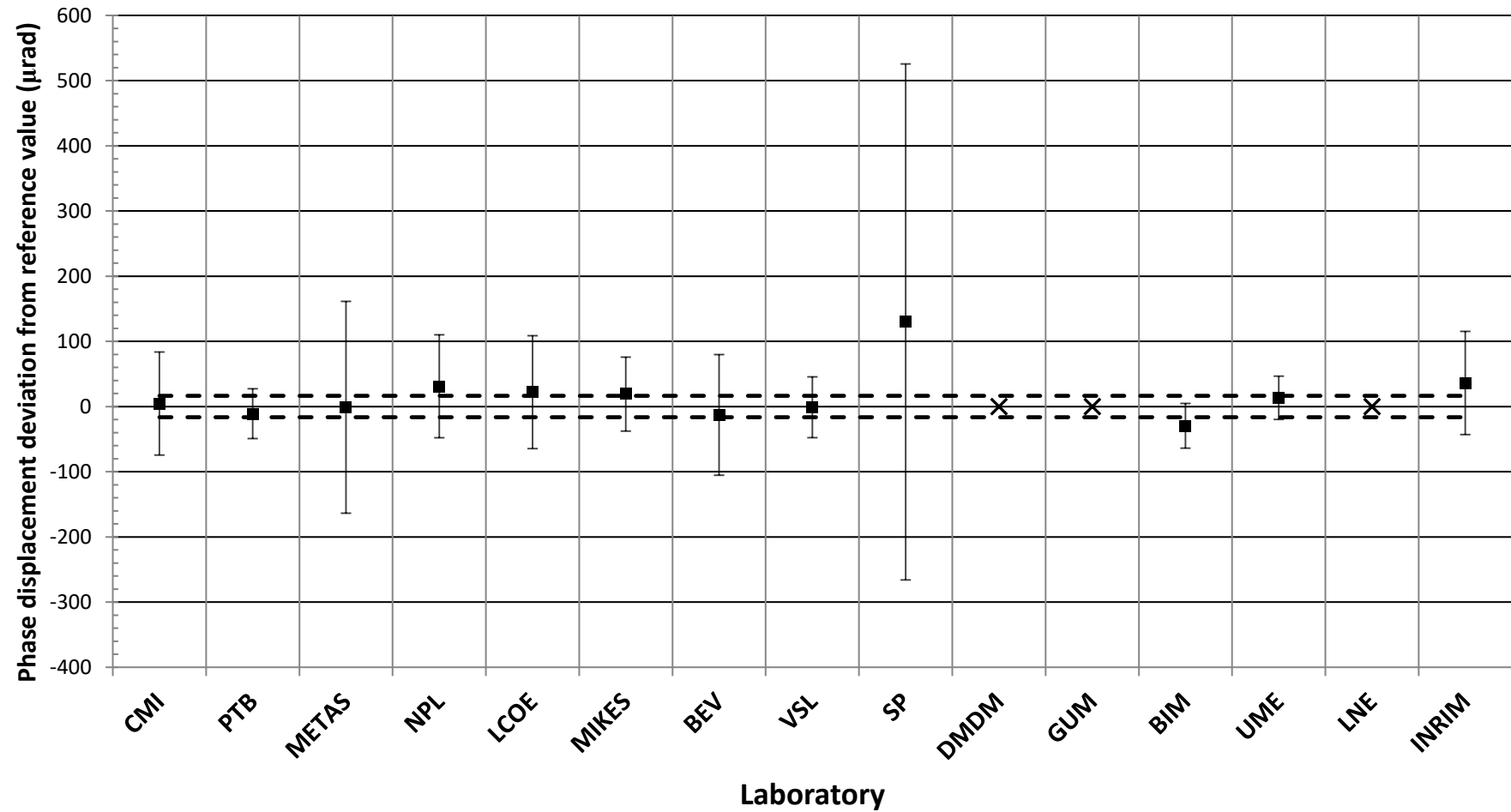
Phase displacement deviation from reference value

$k_1 = 4 \text{ kA/5 A}, 1 \% I_N, 15 \text{ VA}$



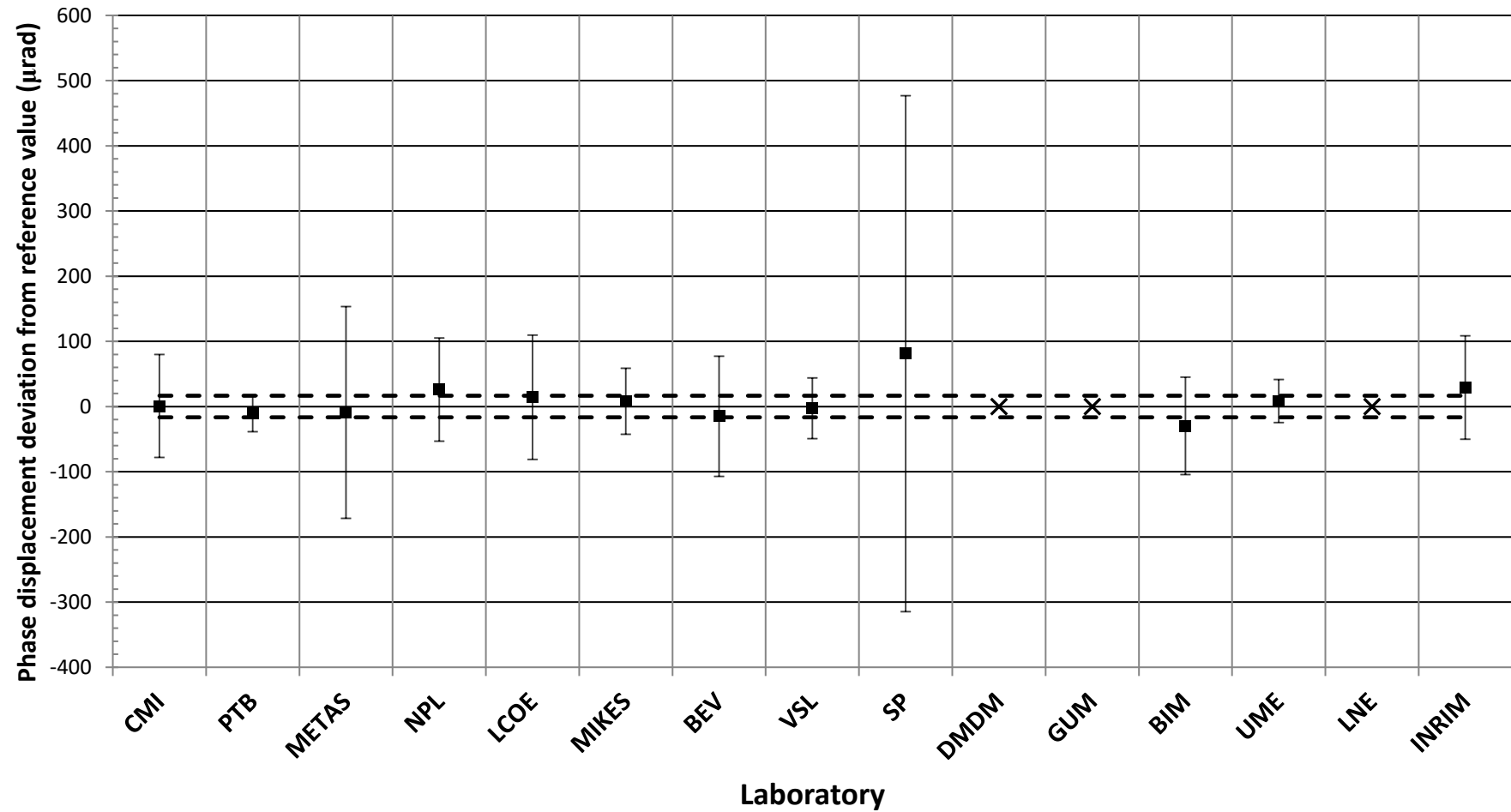
Phase displacement deviation from reference value

$k_1 = 5 \text{ kA/5 A, } 1 \% I_N, 15 \text{ VA}$



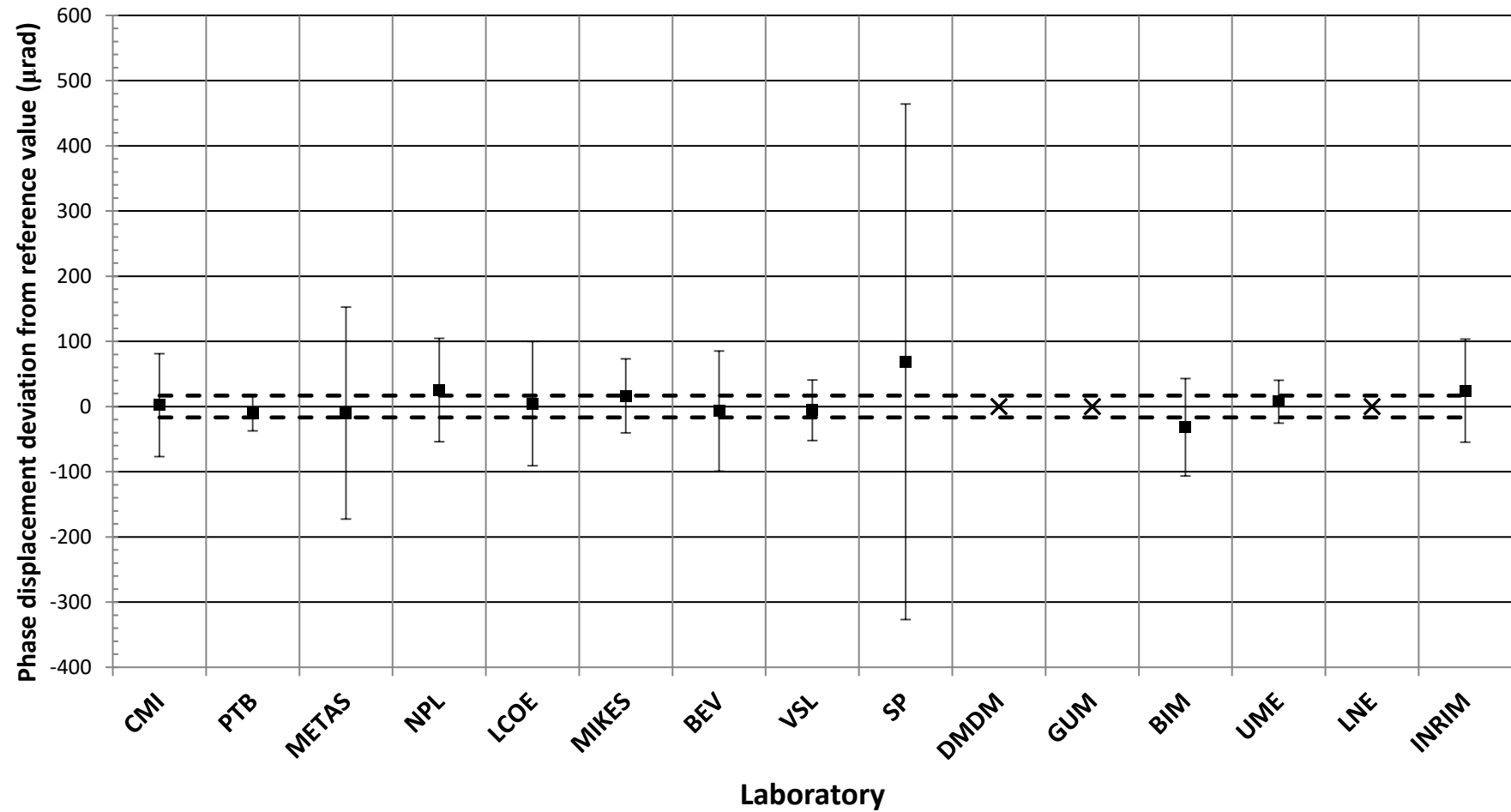
Phase displacement deviation from reference value

$k_1 = 6 \text{ kA/5 A}, 1 \% I_N, 15 \text{ VA}$



Phase displacement deviation from reference value

$k_1 = 8 \text{ kA/5 A}, 1 \% I_N, 15 \text{ VA}$



Phase displacement deviation from reference value

$k_I = 10 \text{ kA/5 A}, 1 \% I_N, 15 \text{ VA}$

