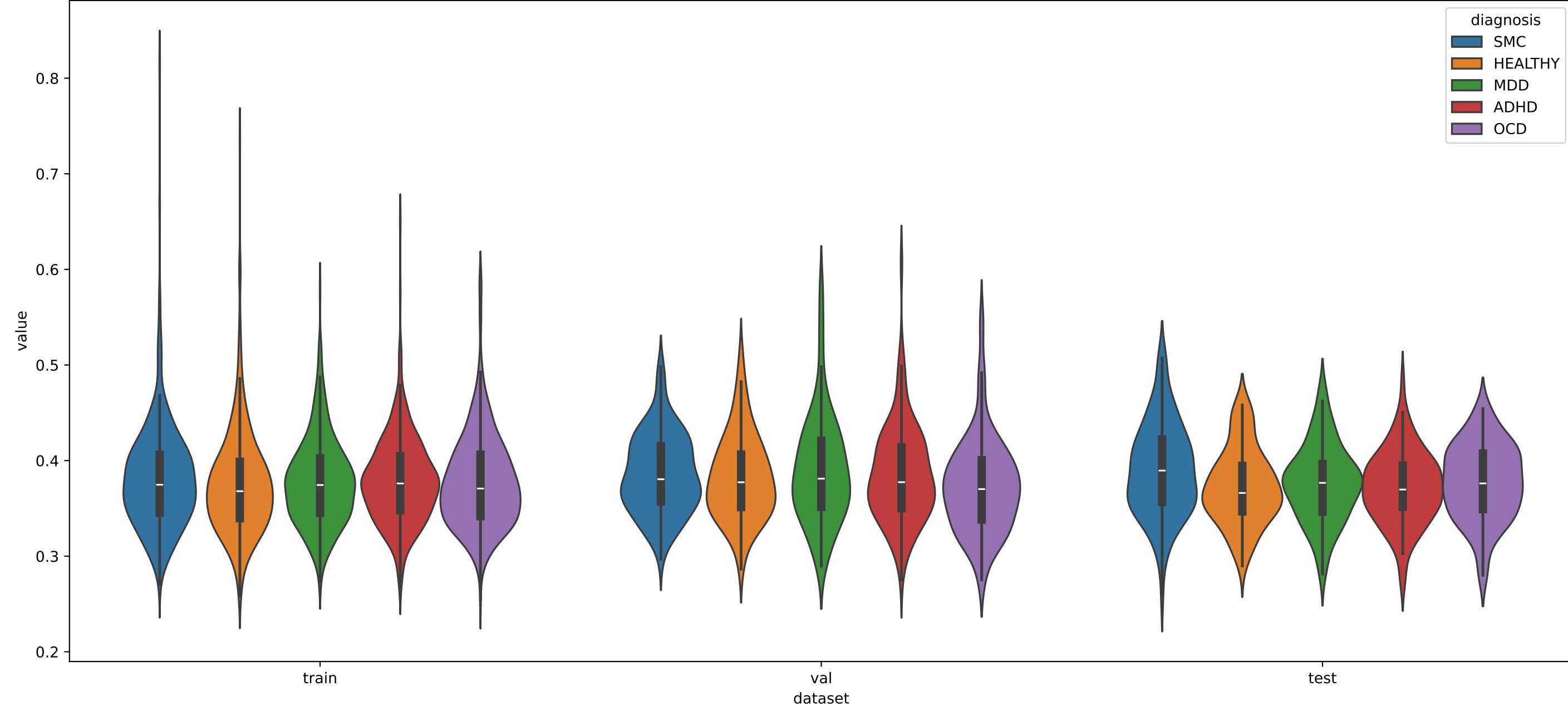
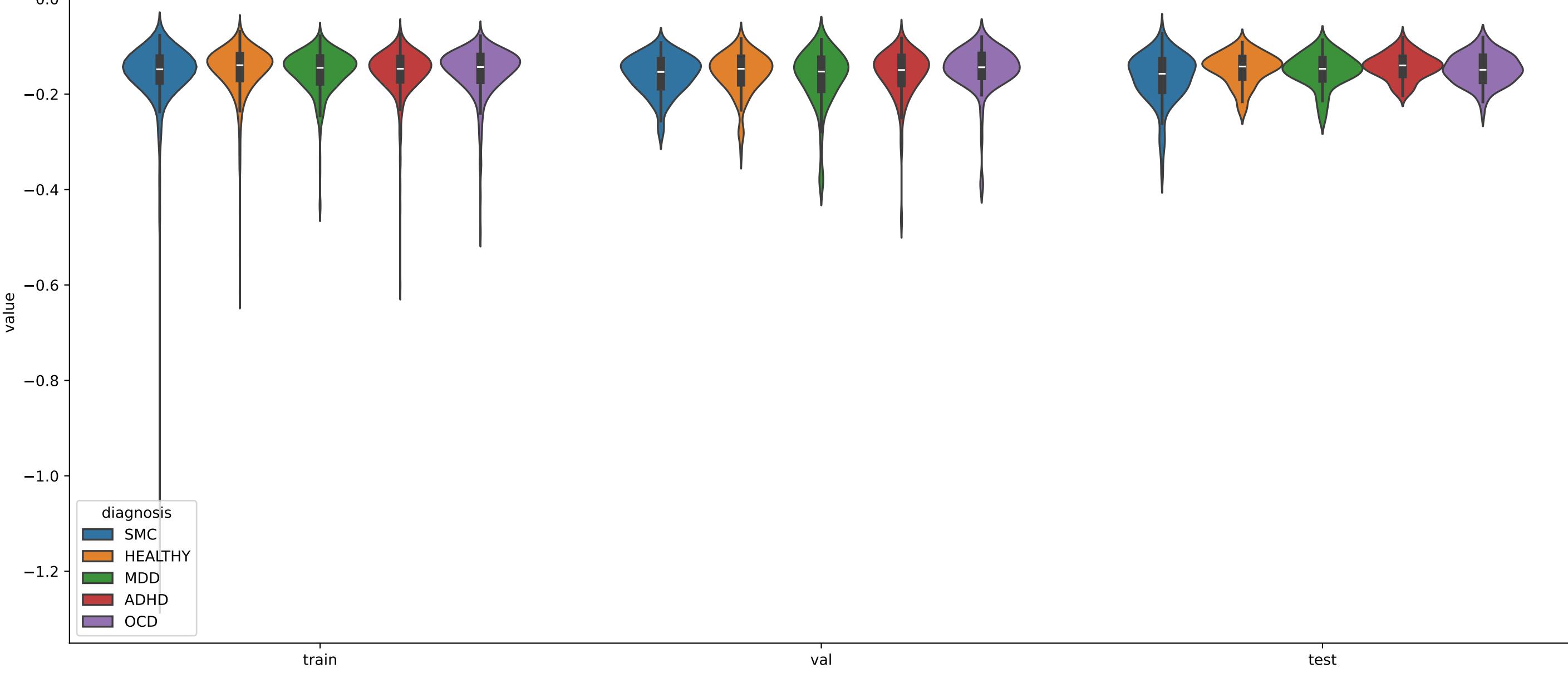


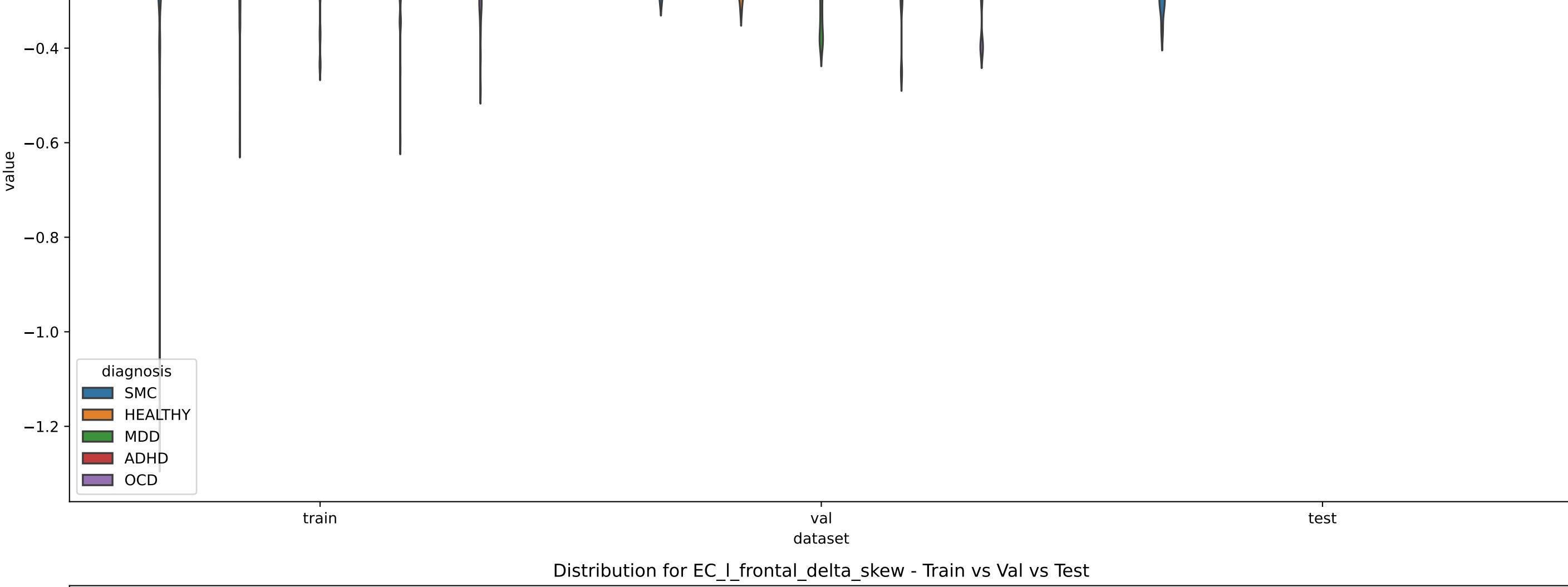
Distribution for EC\_I\_frontal\_delta\_std - Train vs Val vs Test



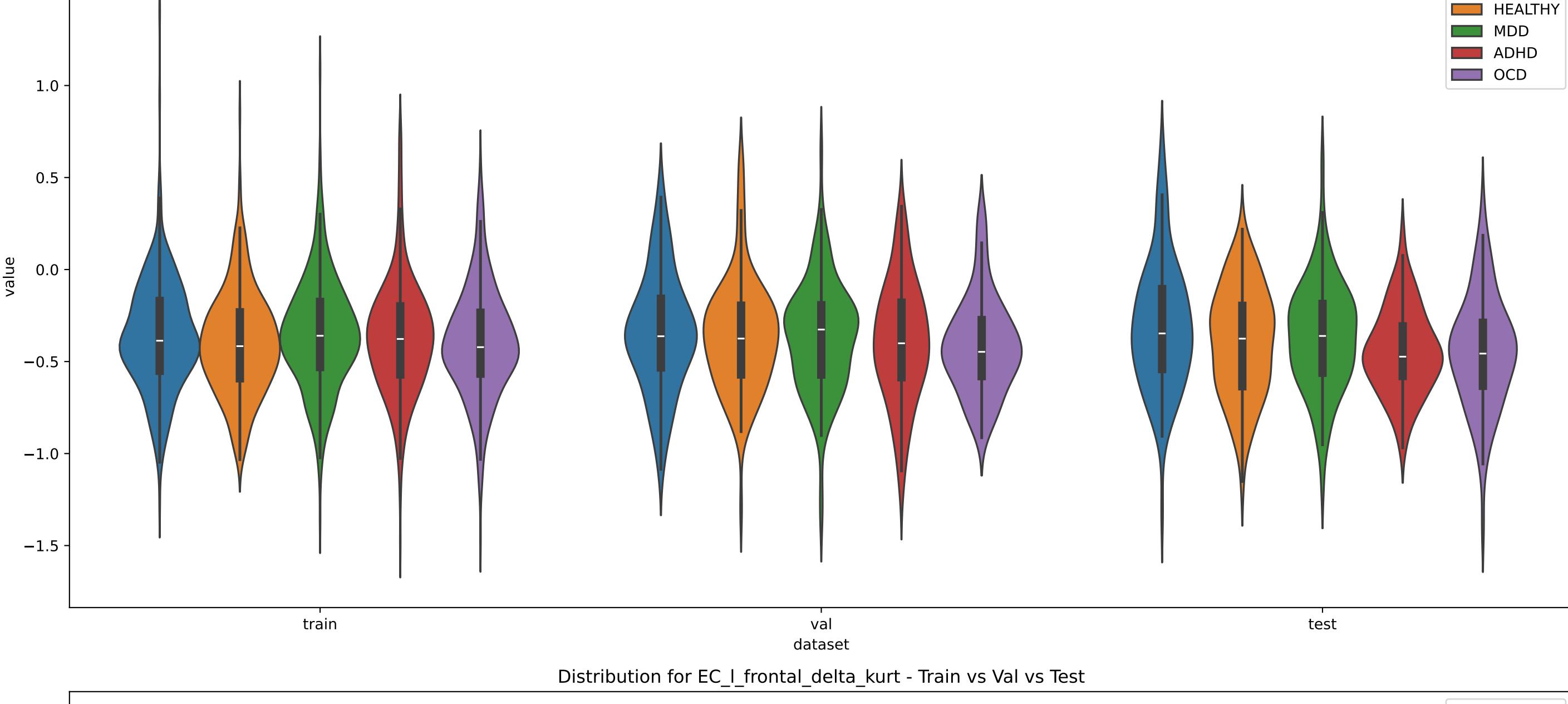
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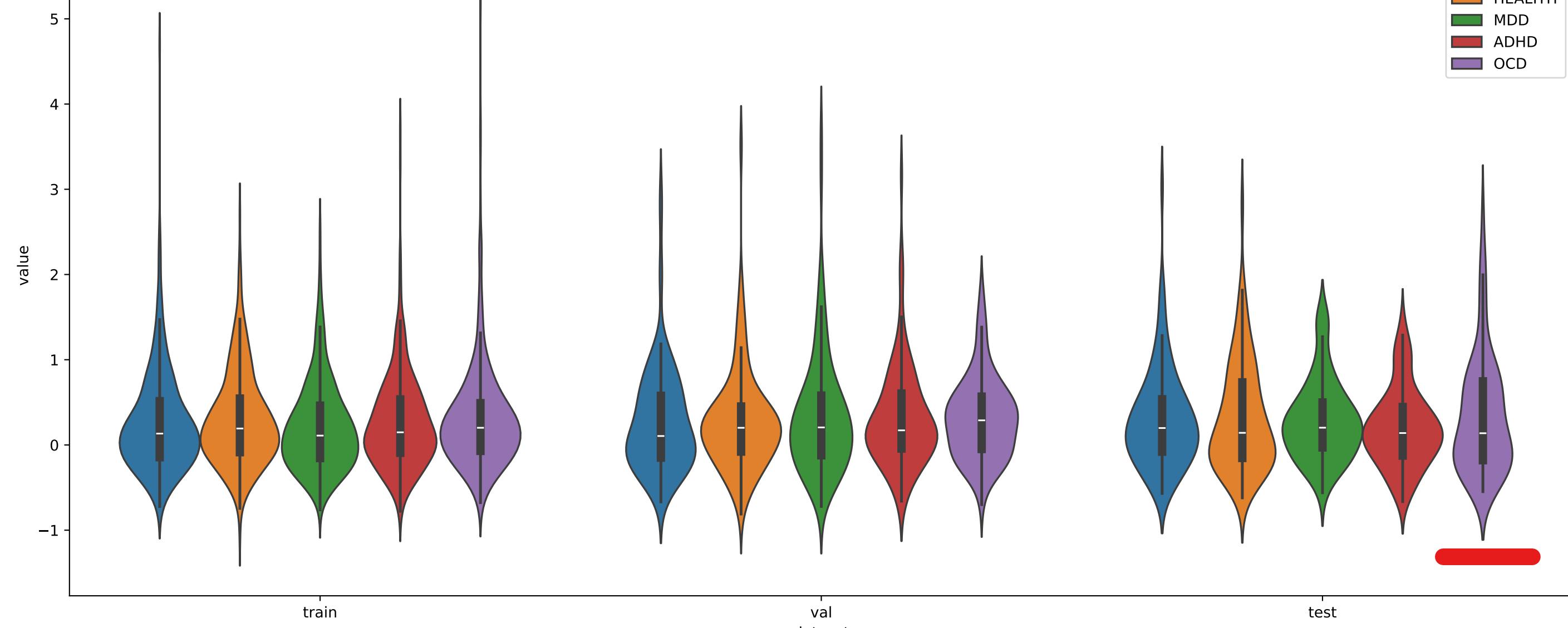
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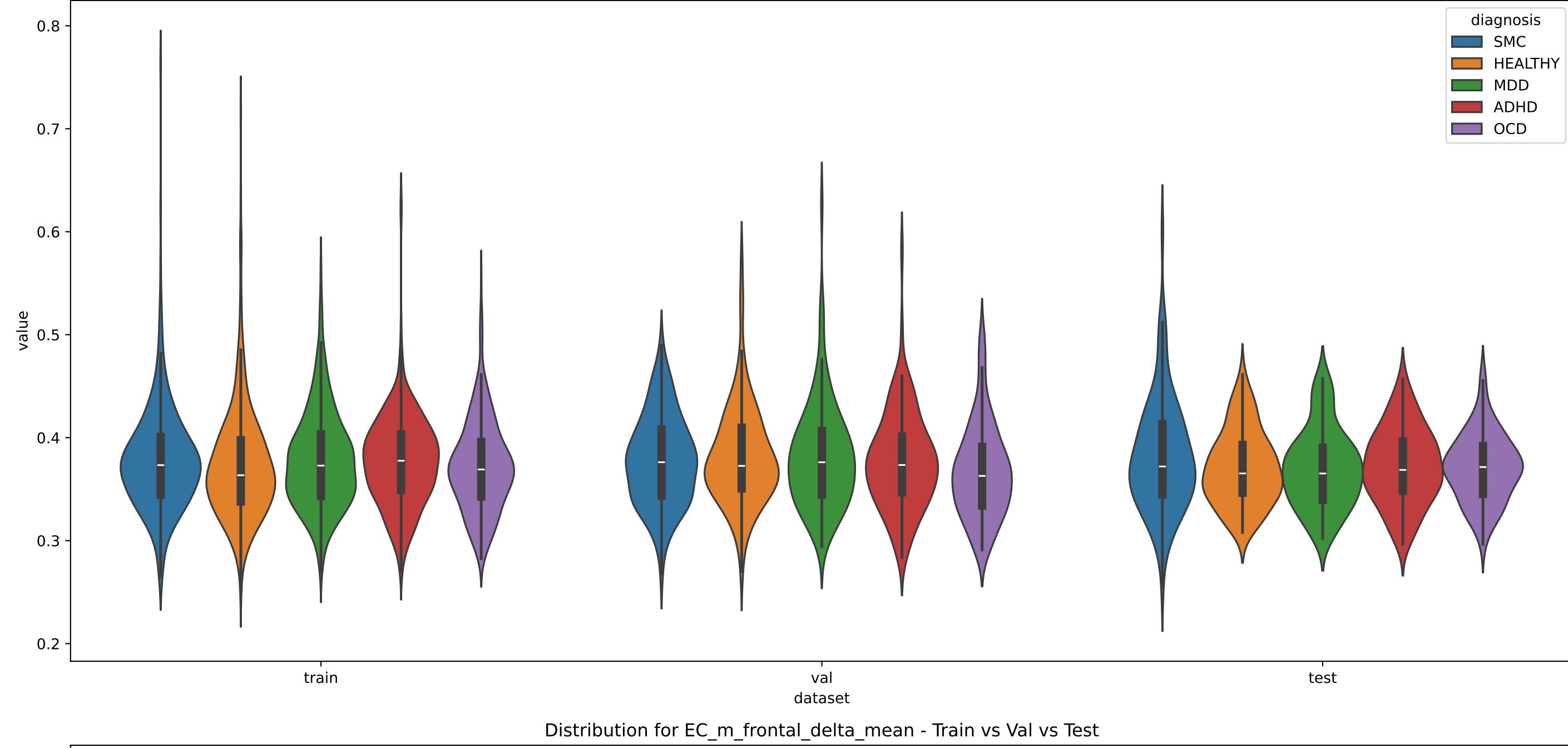
Distribution for EC\_I\_frontal\_delta\_skew - Train vs Val vs Test



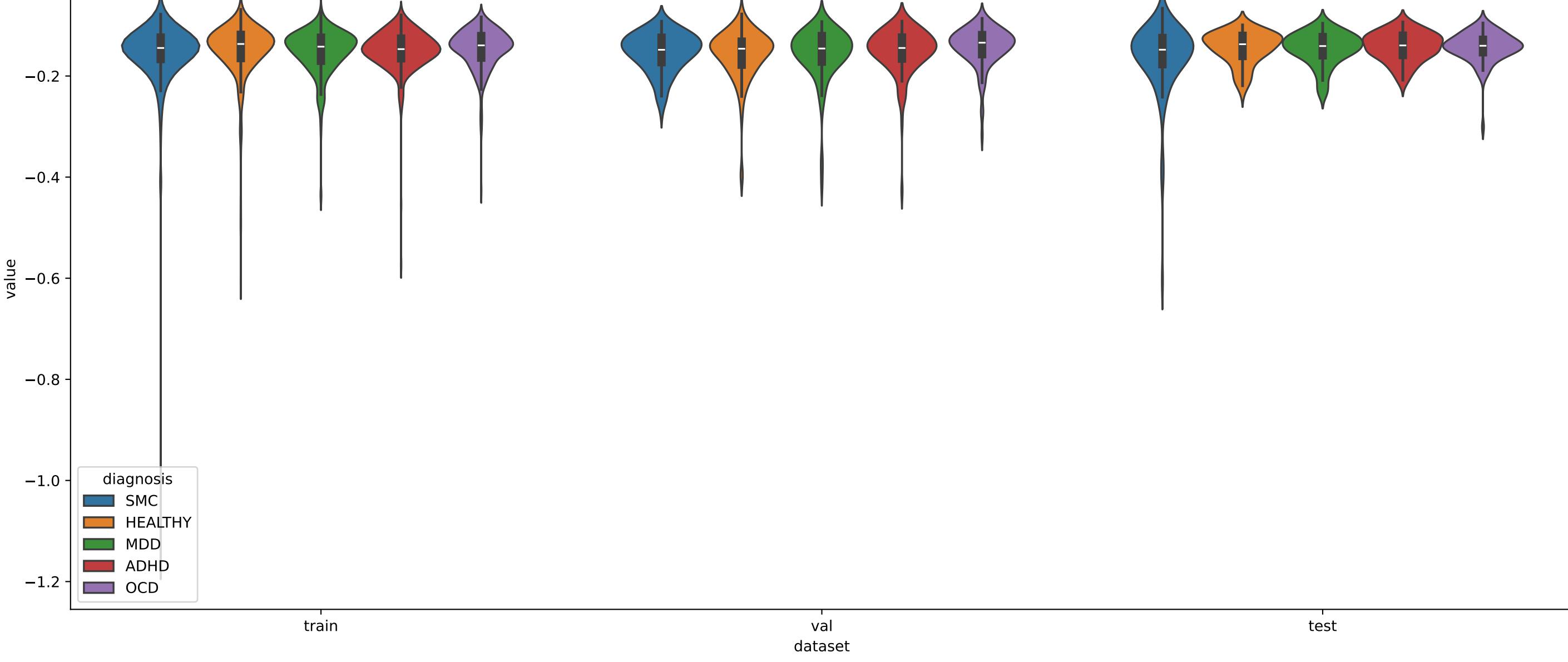
Distribution for EC\_I\_frontal\_delta\_kurt - Train vs Val vs Test



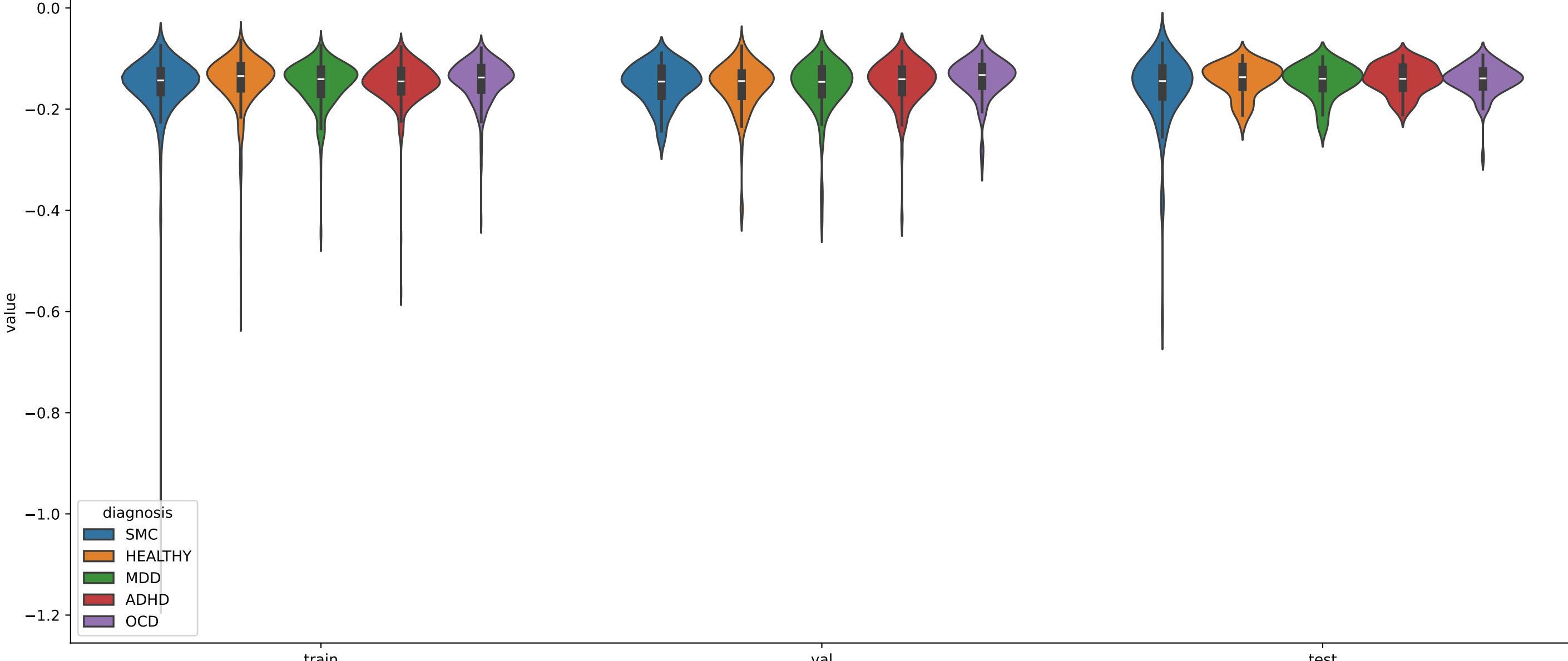
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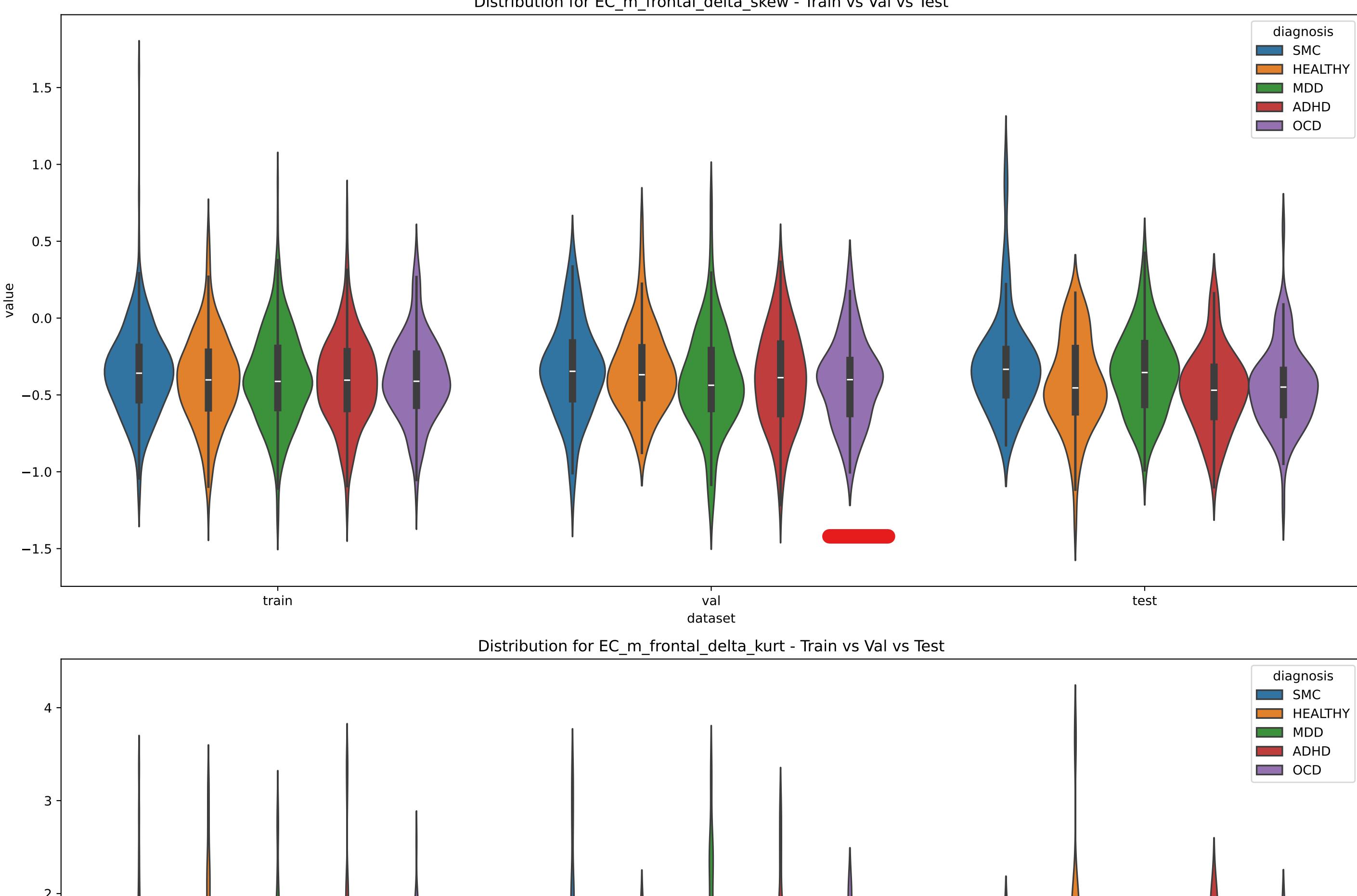
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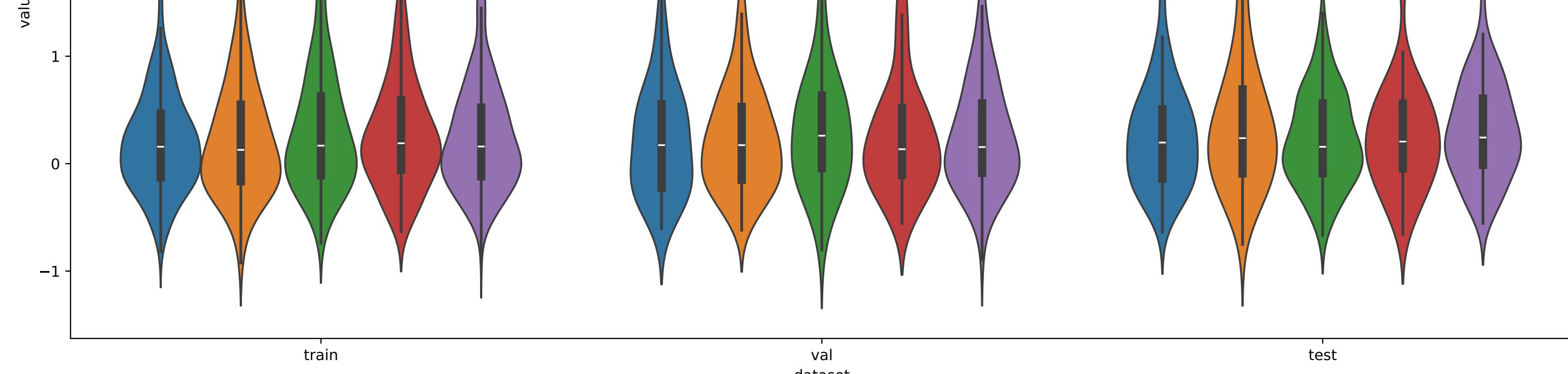
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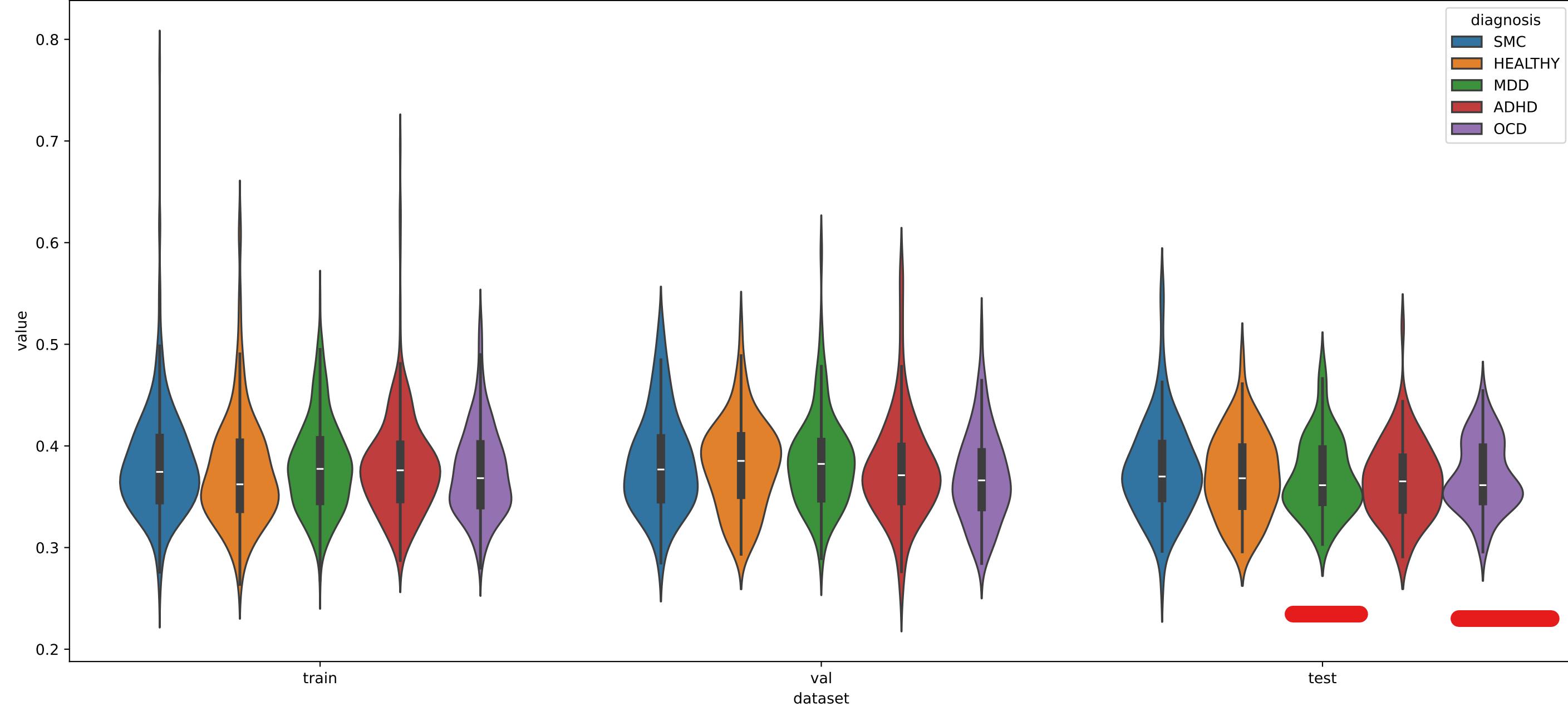
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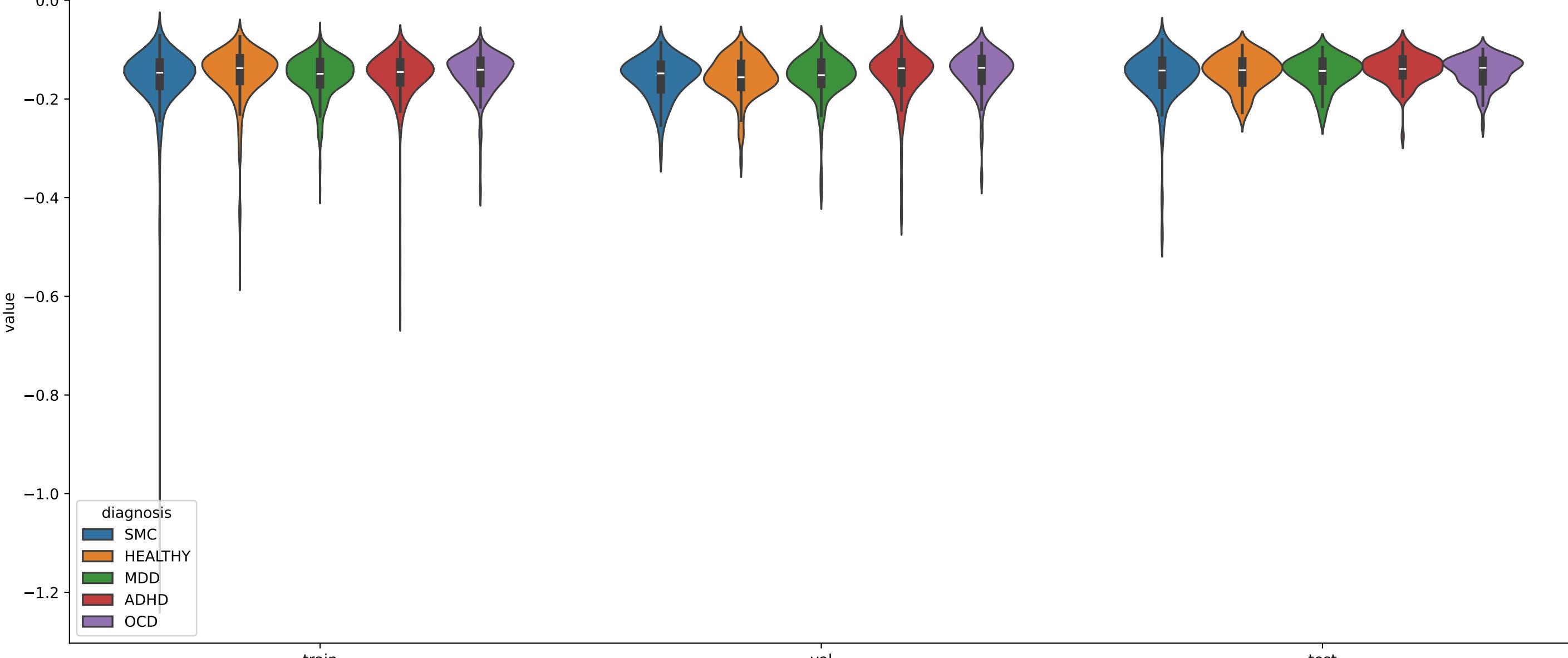
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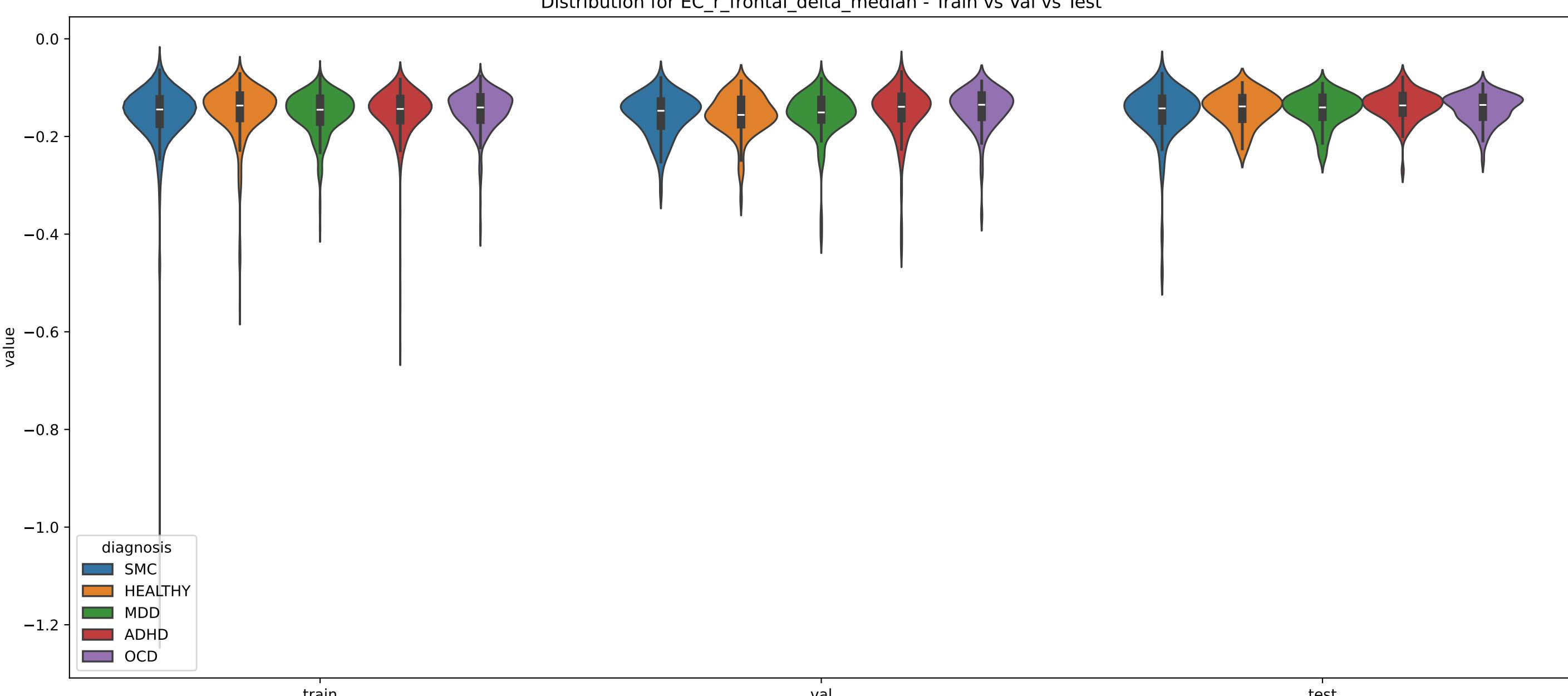
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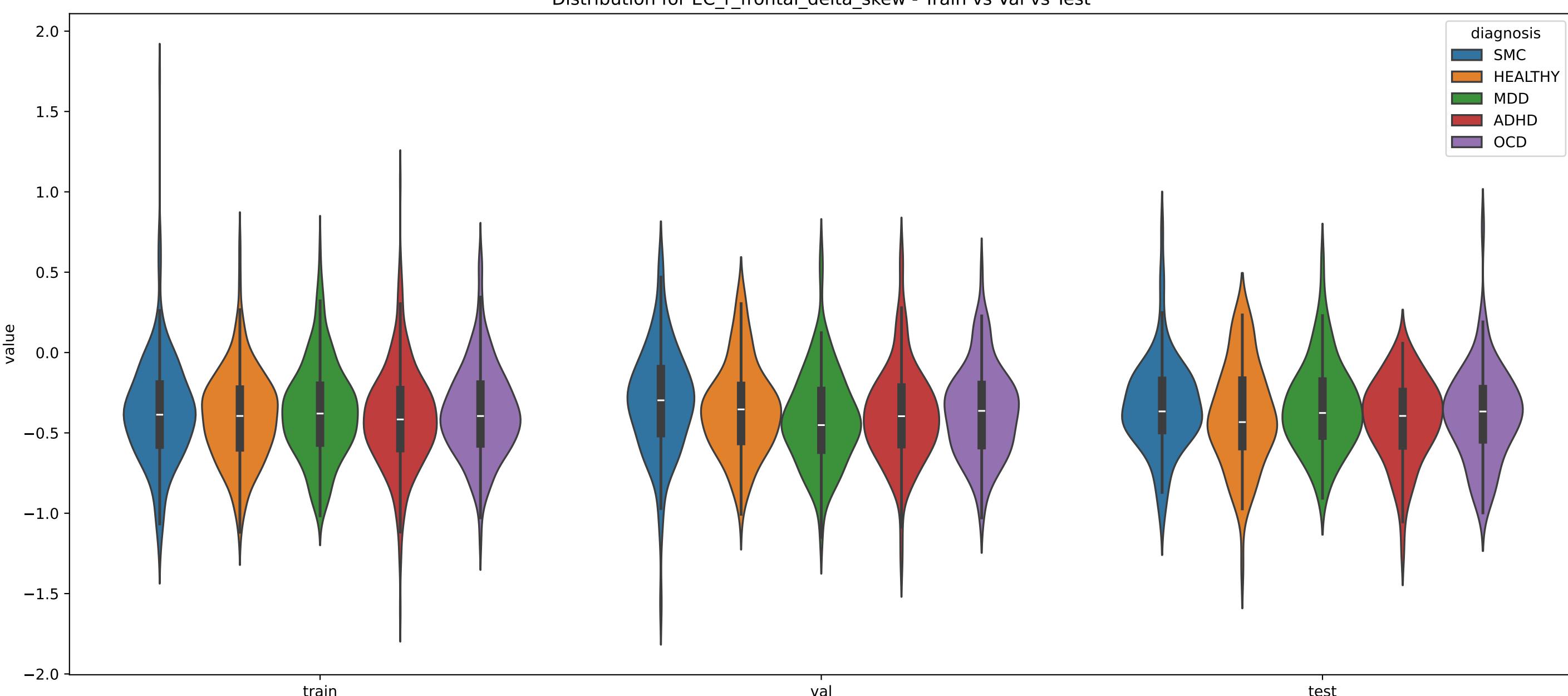
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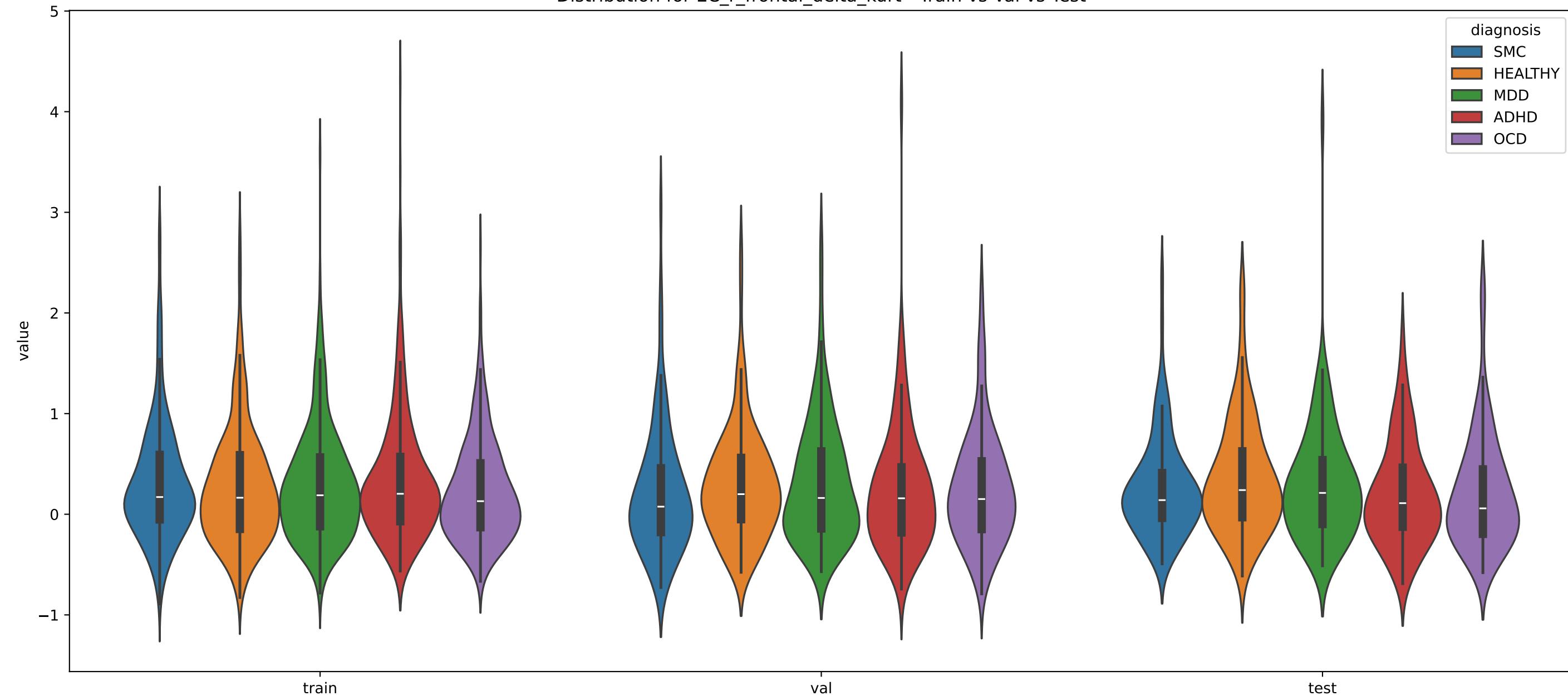
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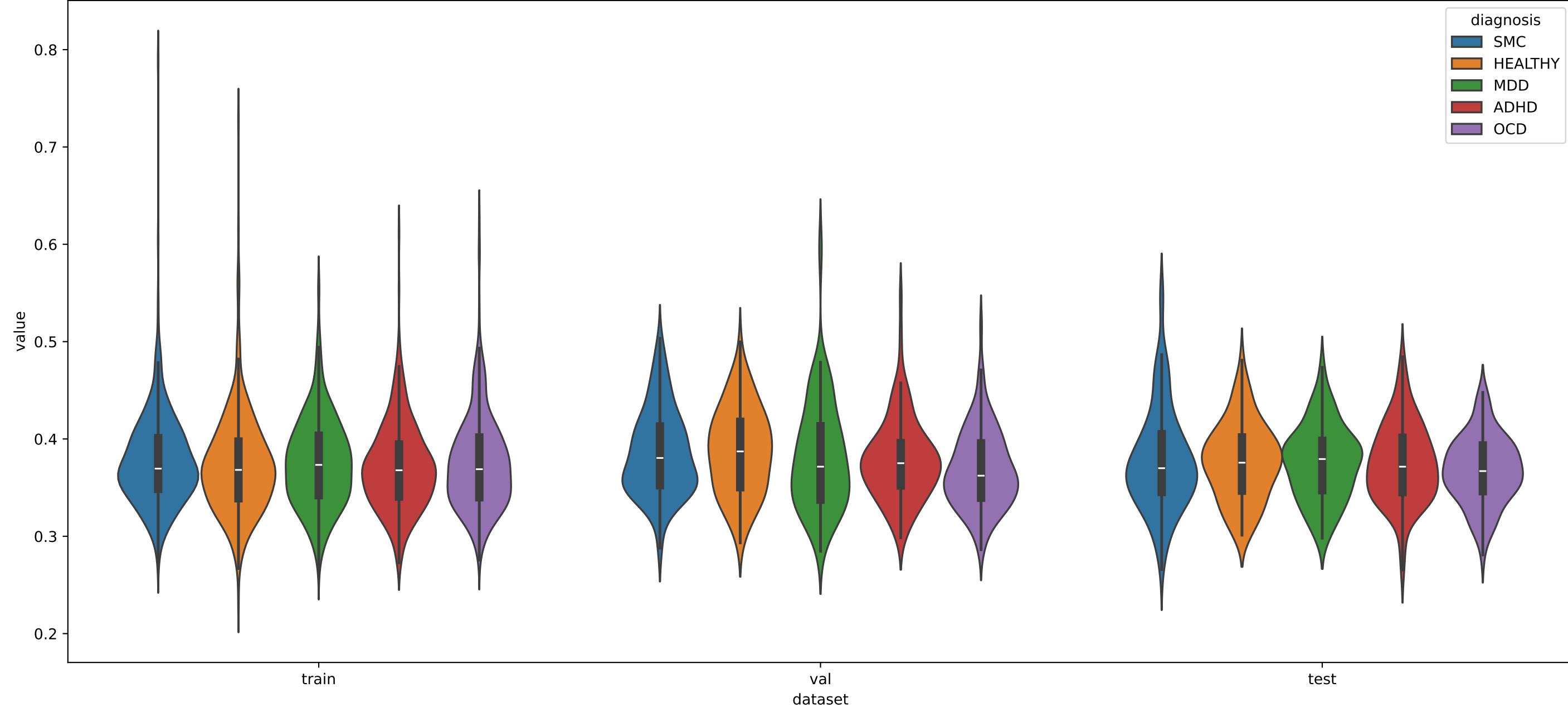
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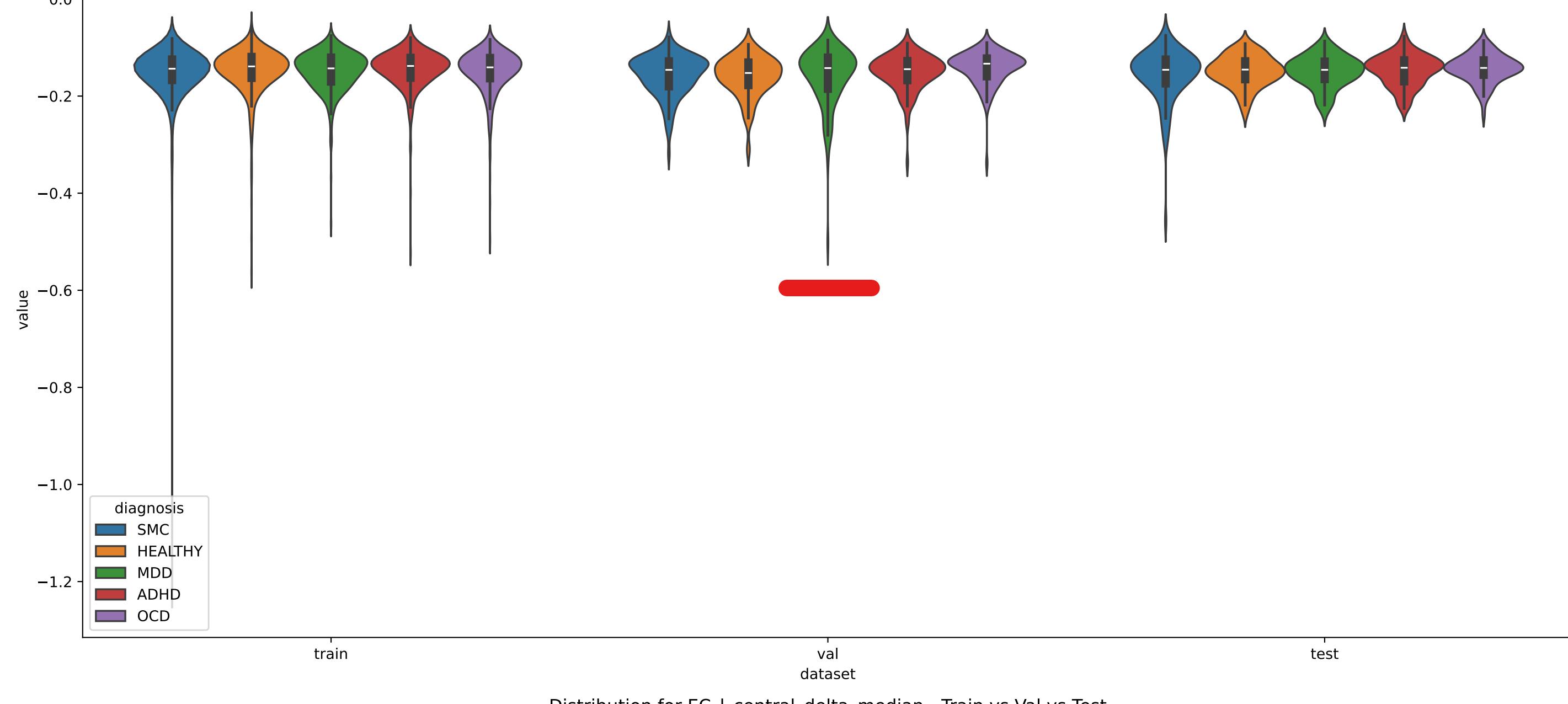
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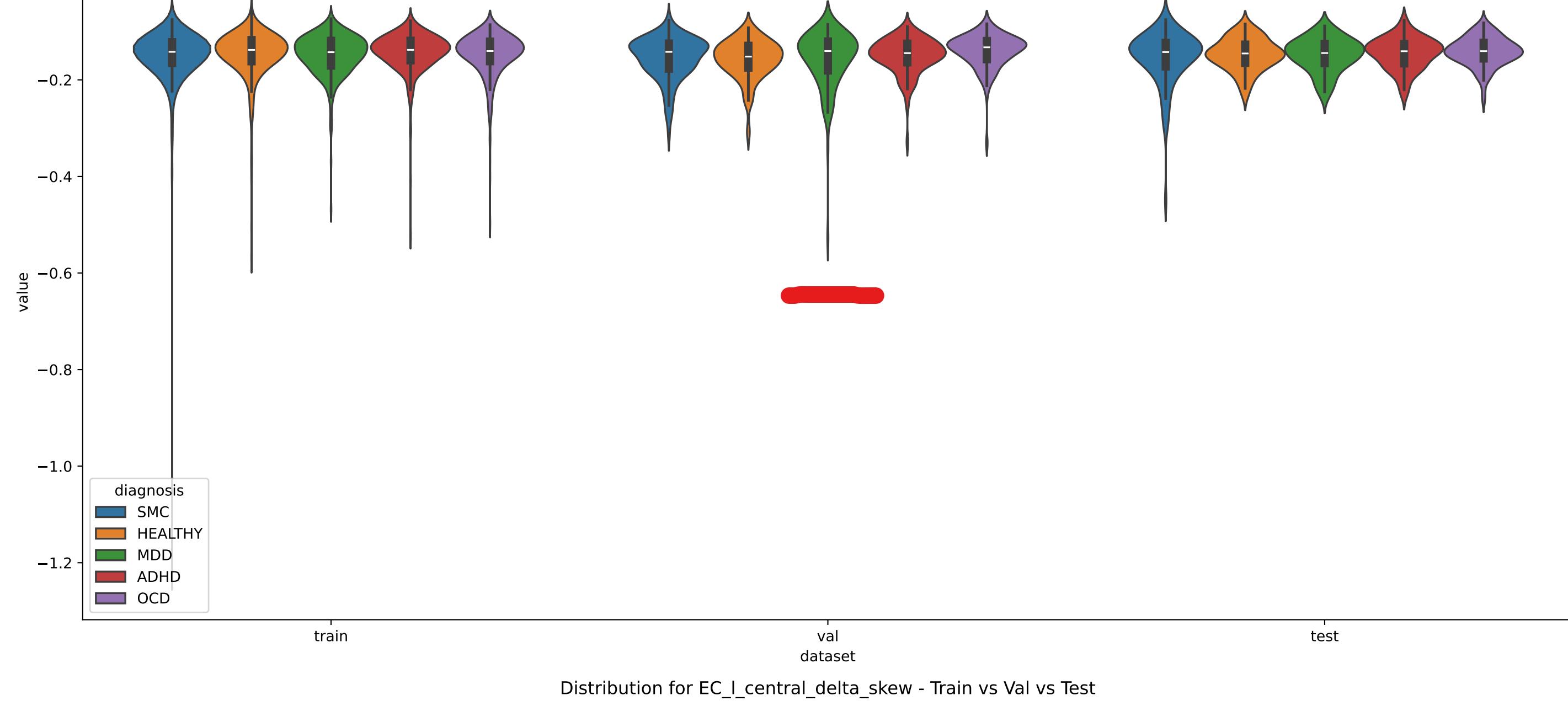
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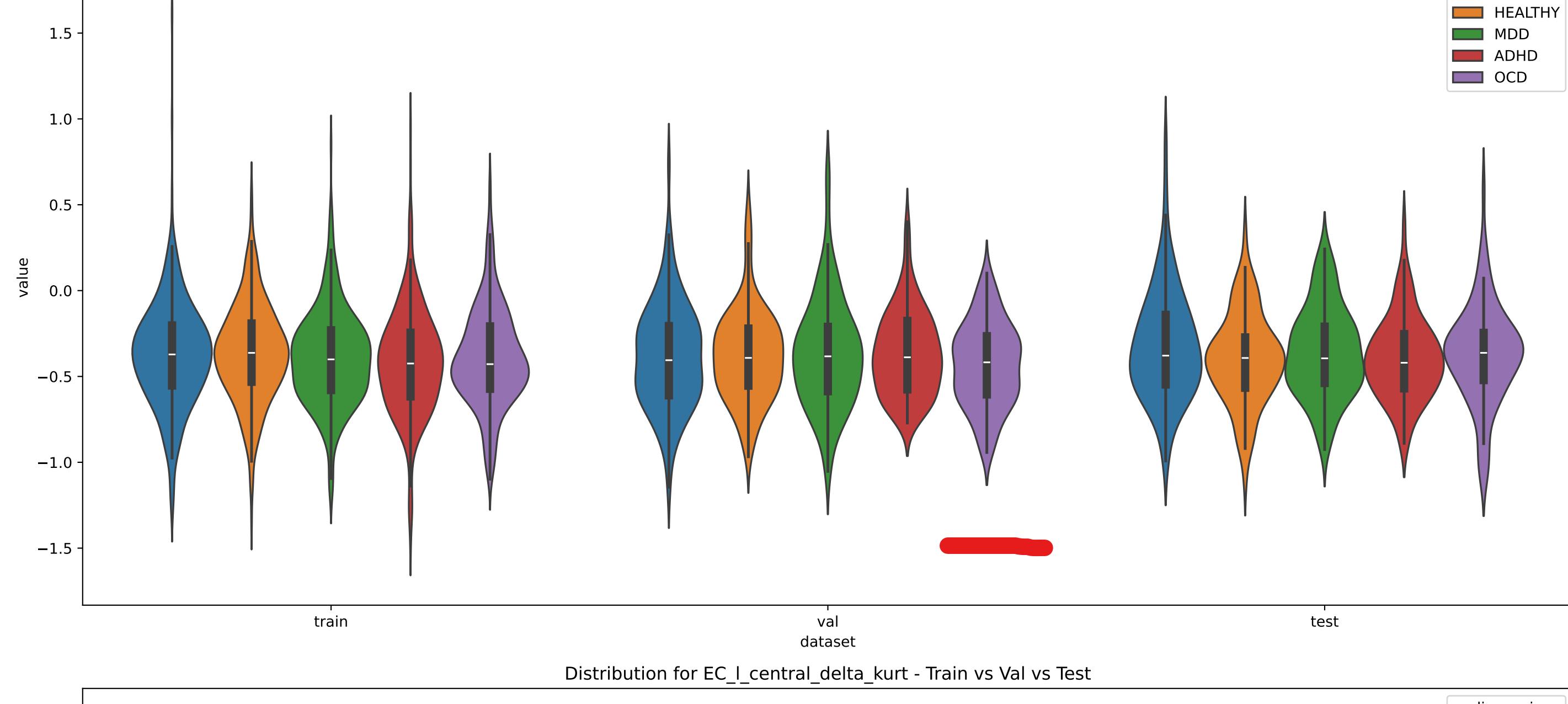
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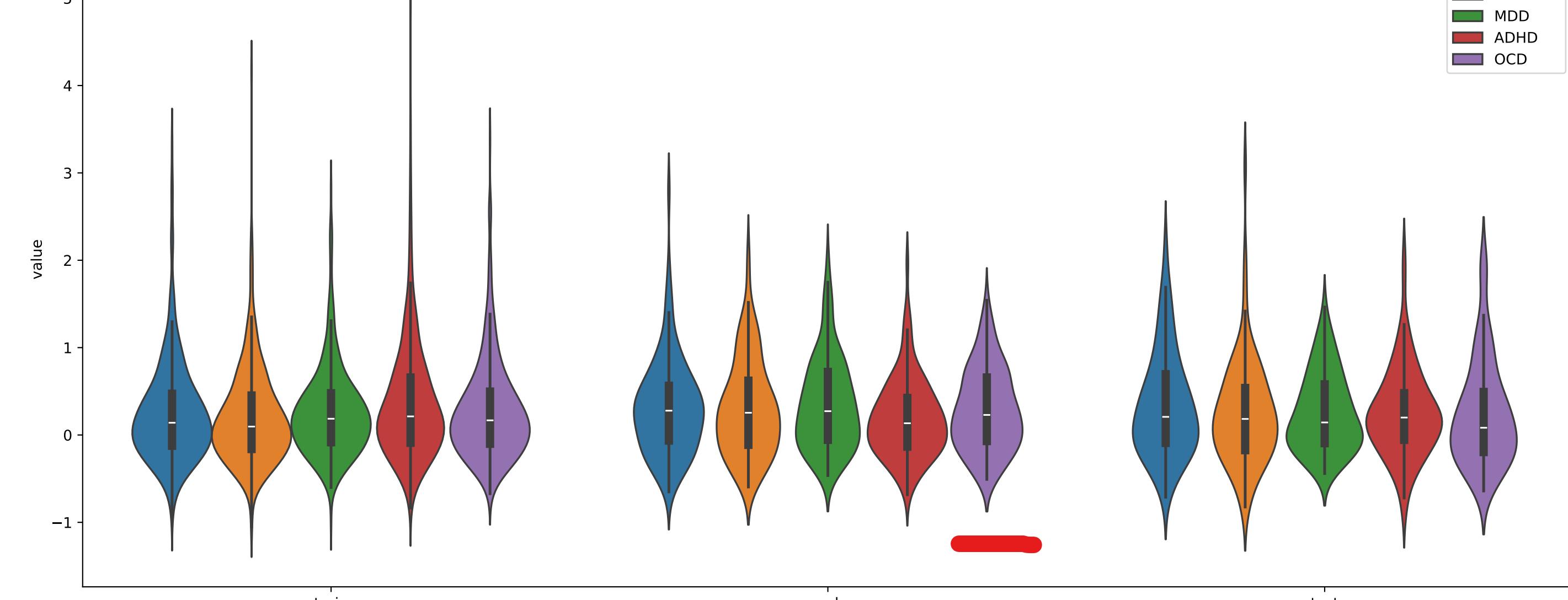
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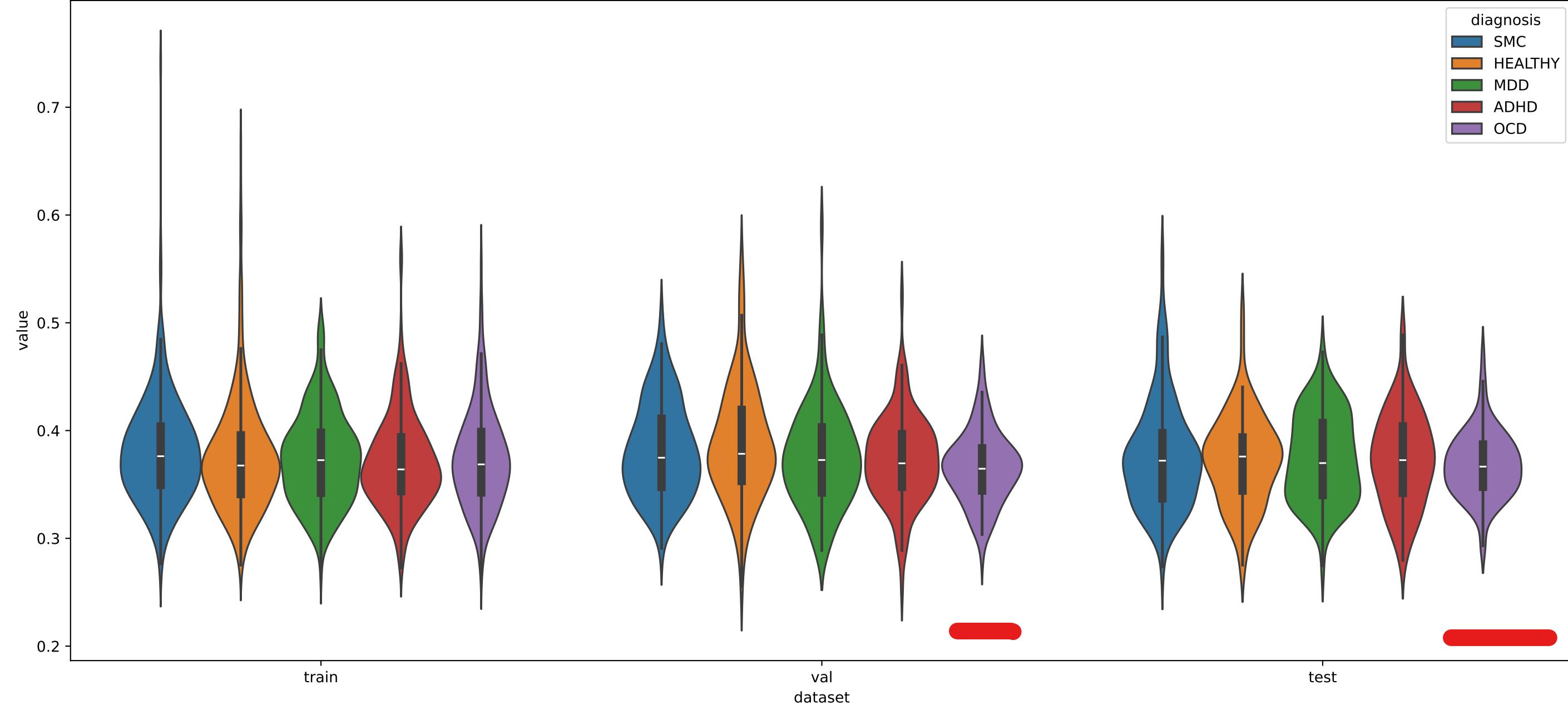
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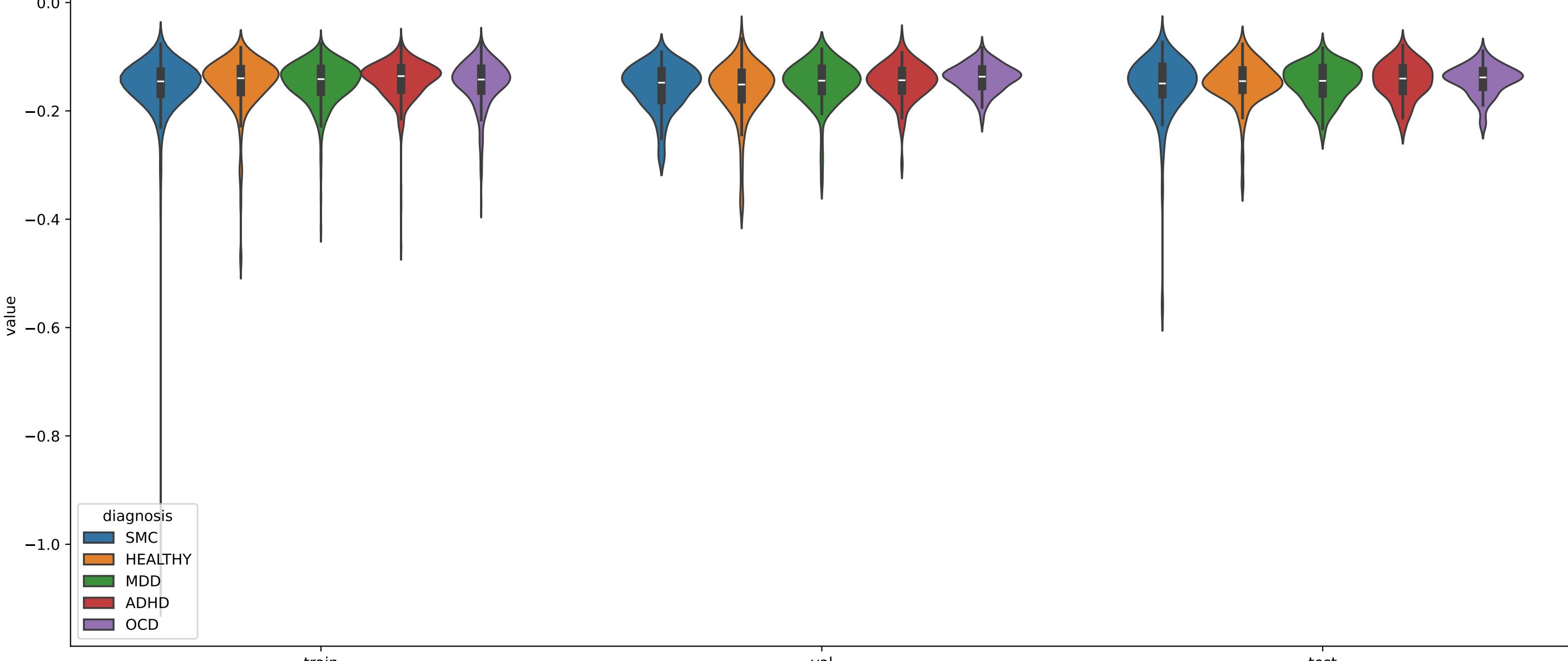
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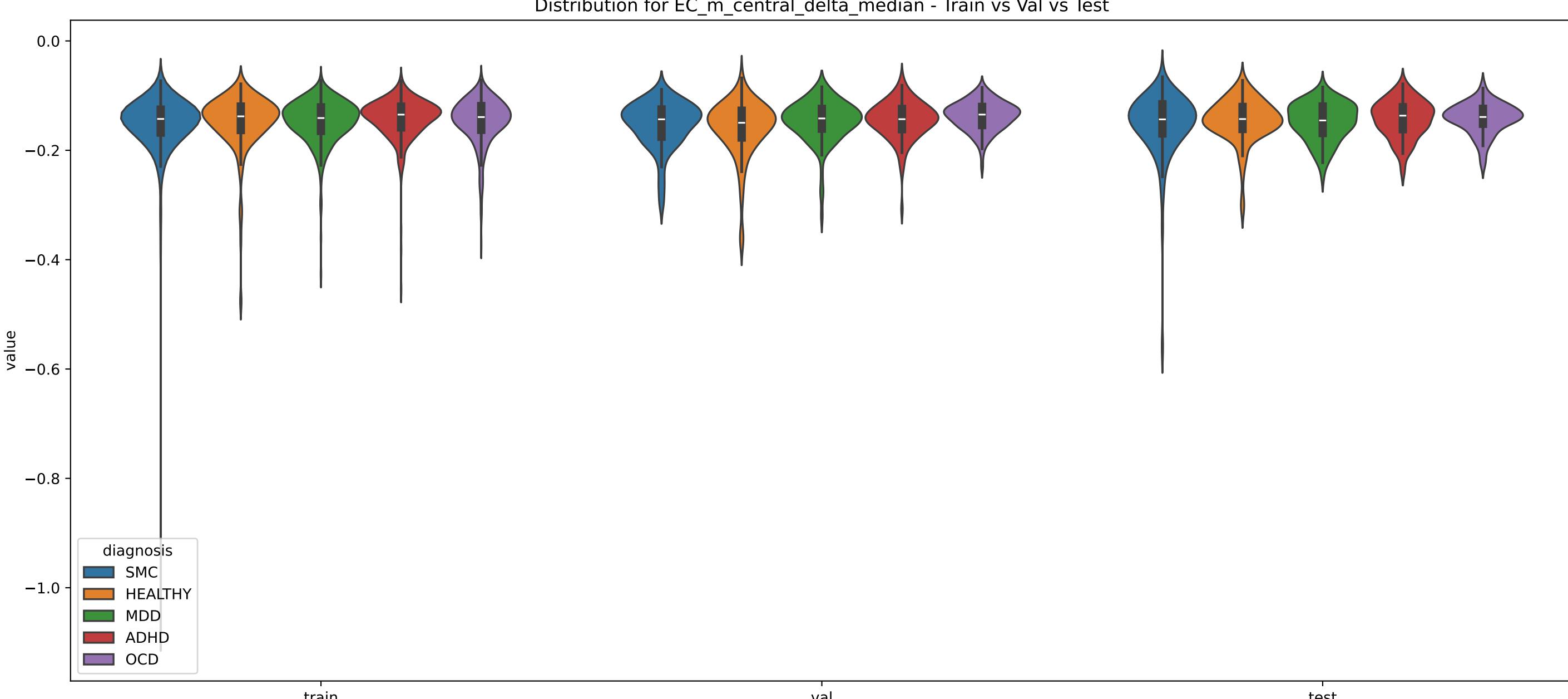
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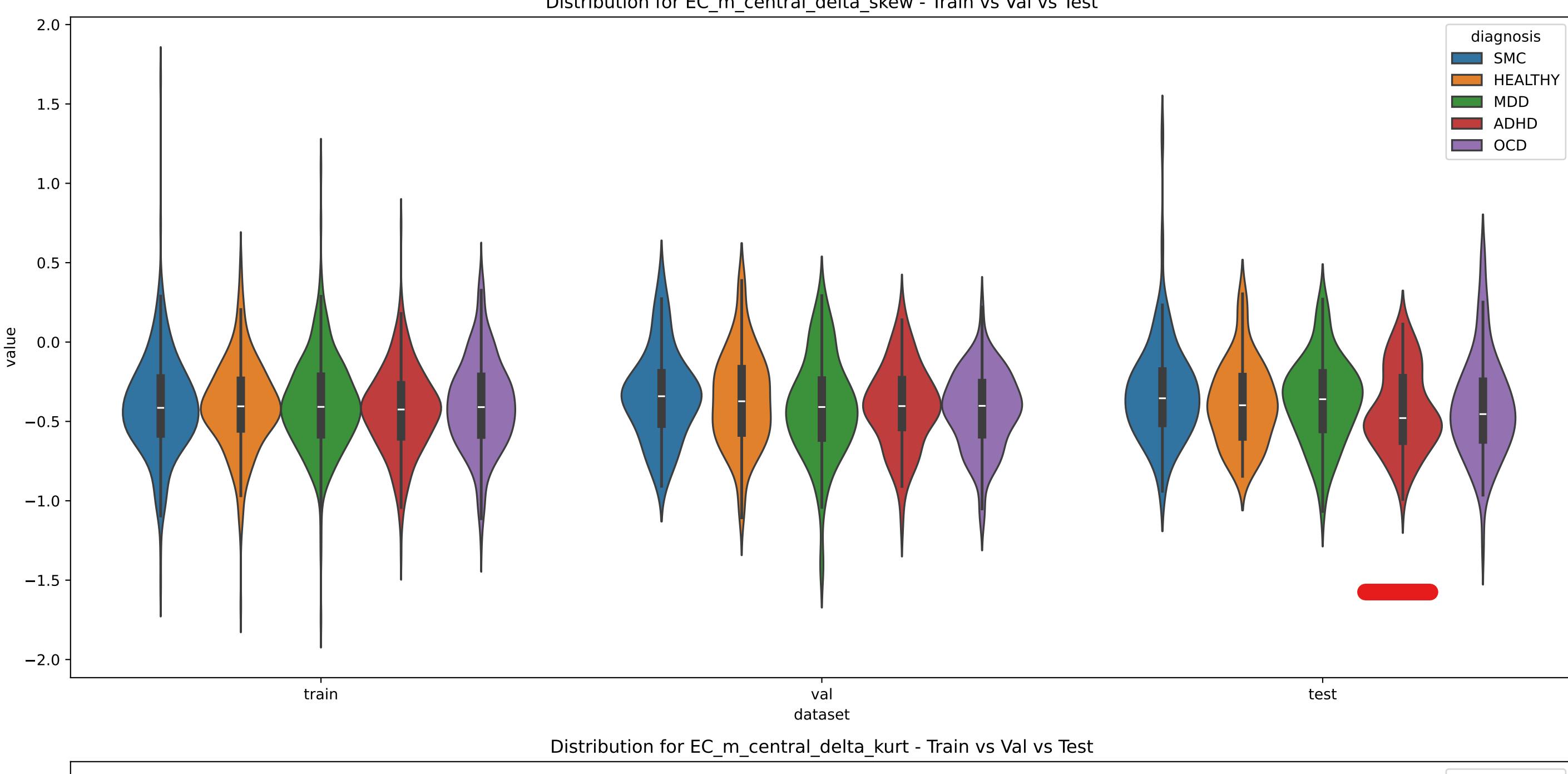
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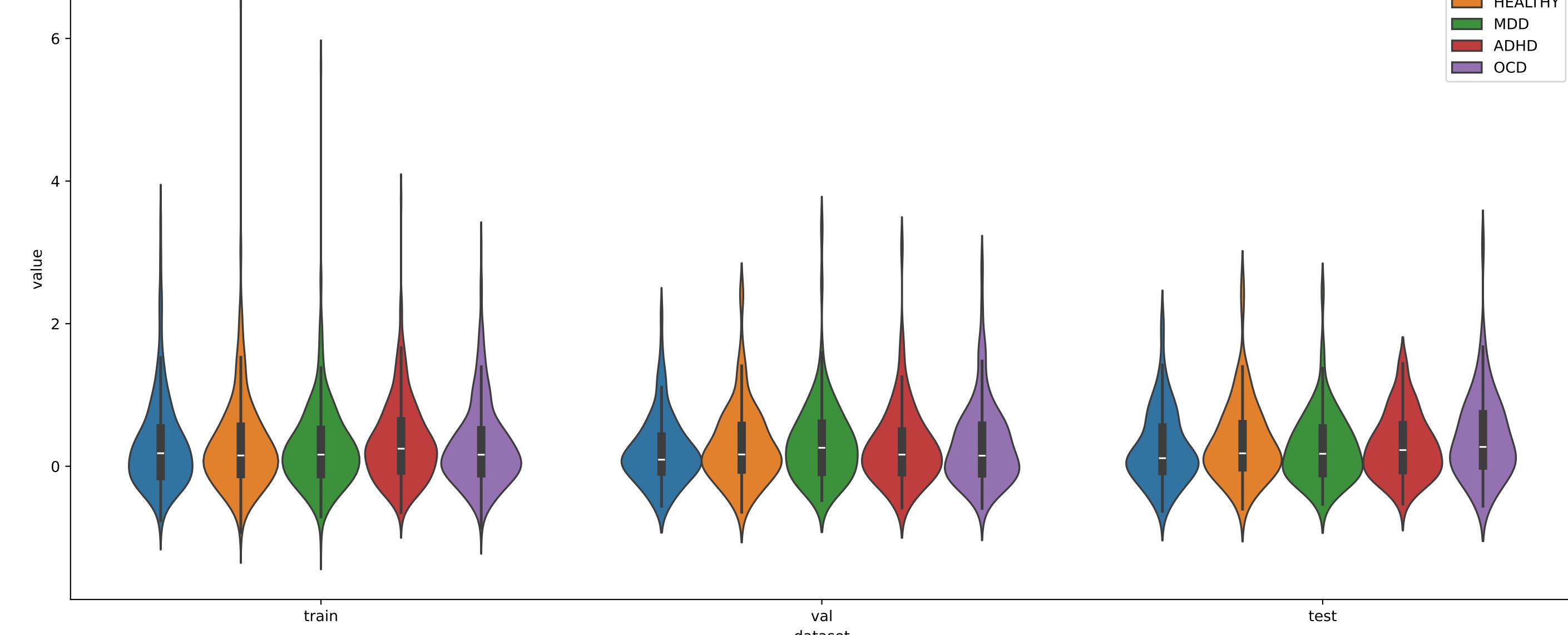
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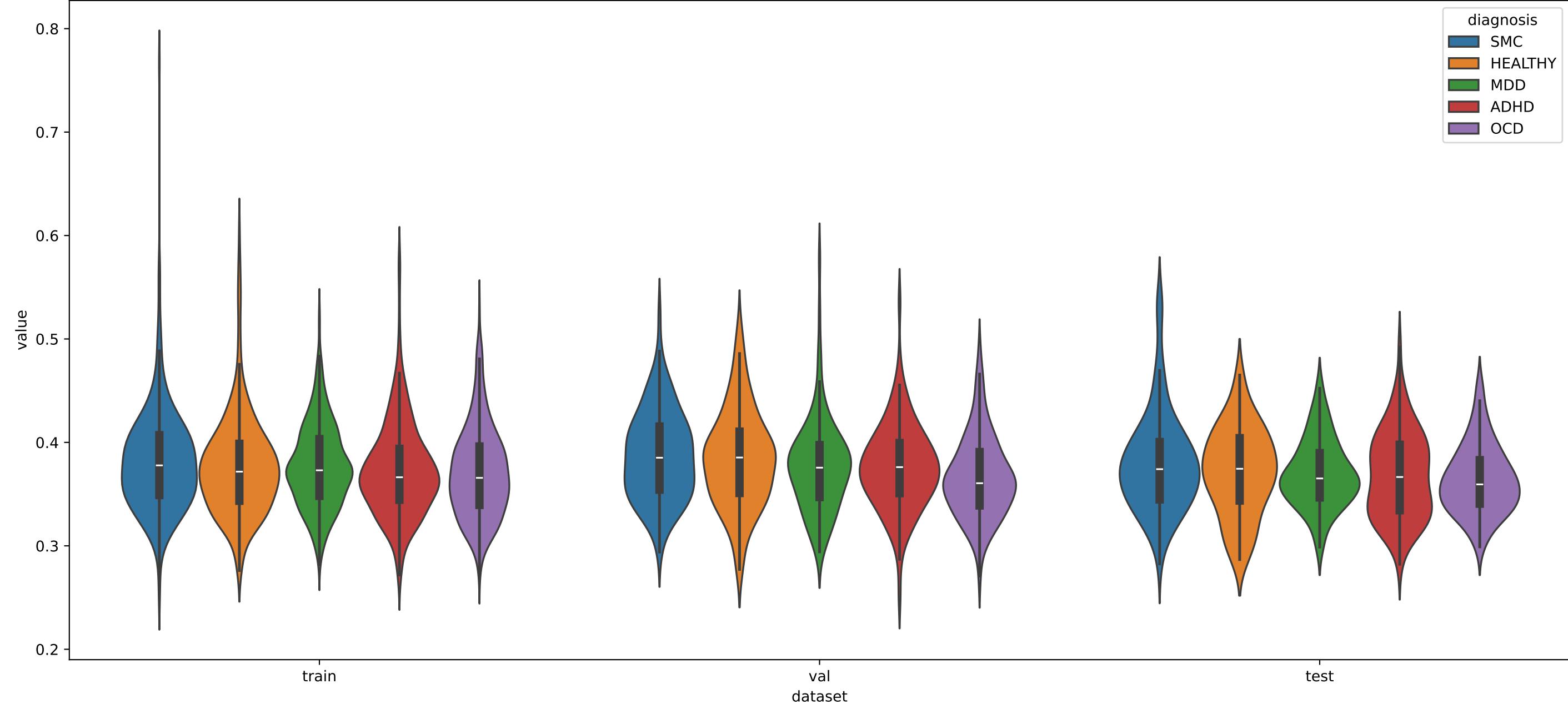
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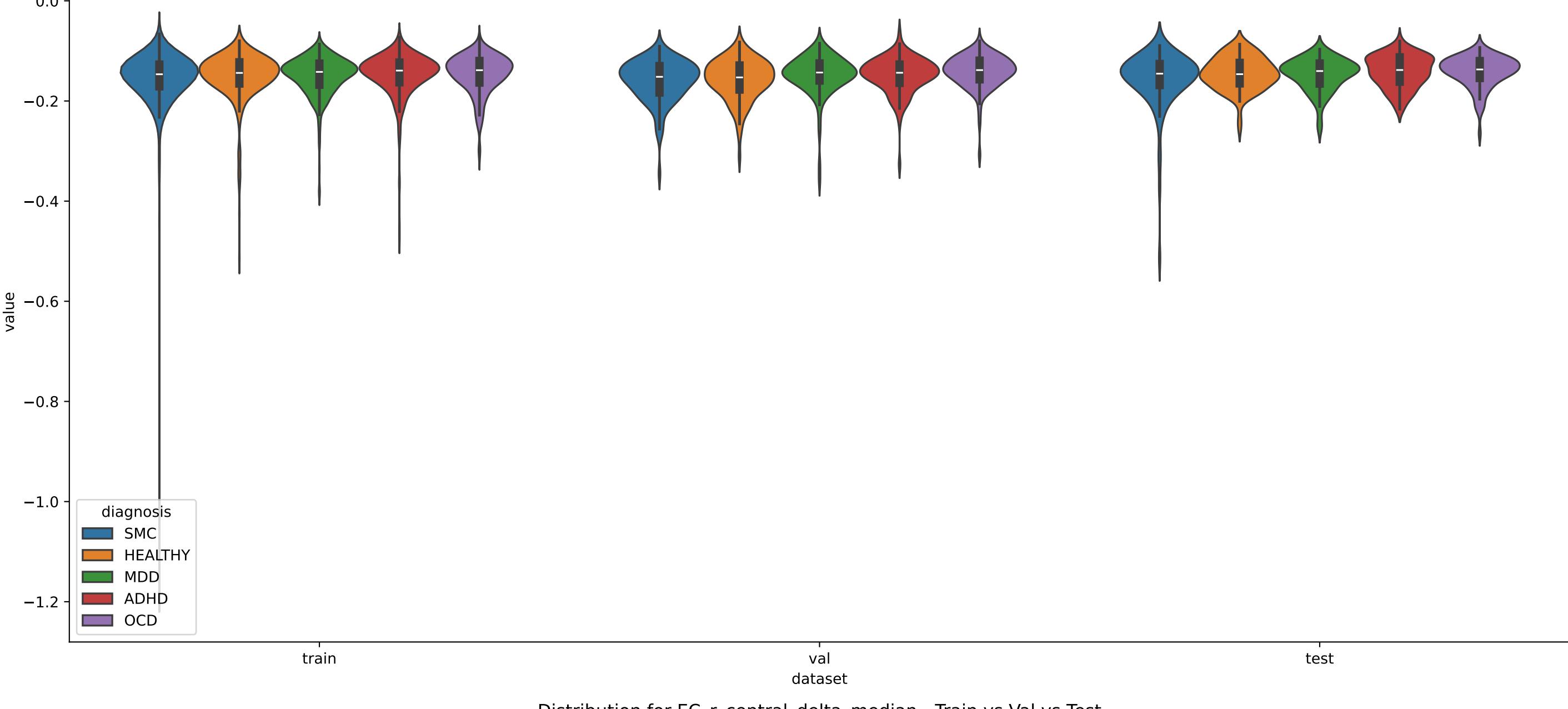
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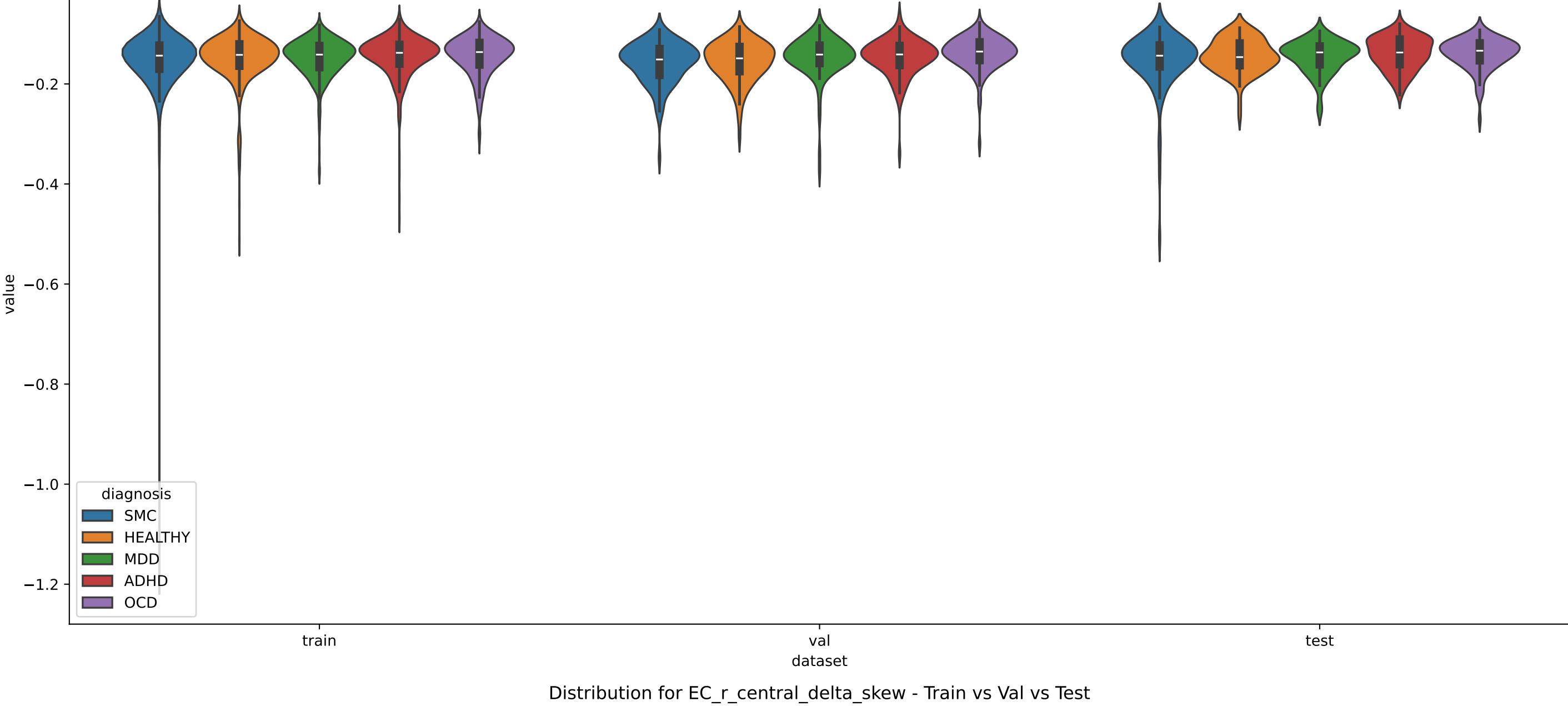
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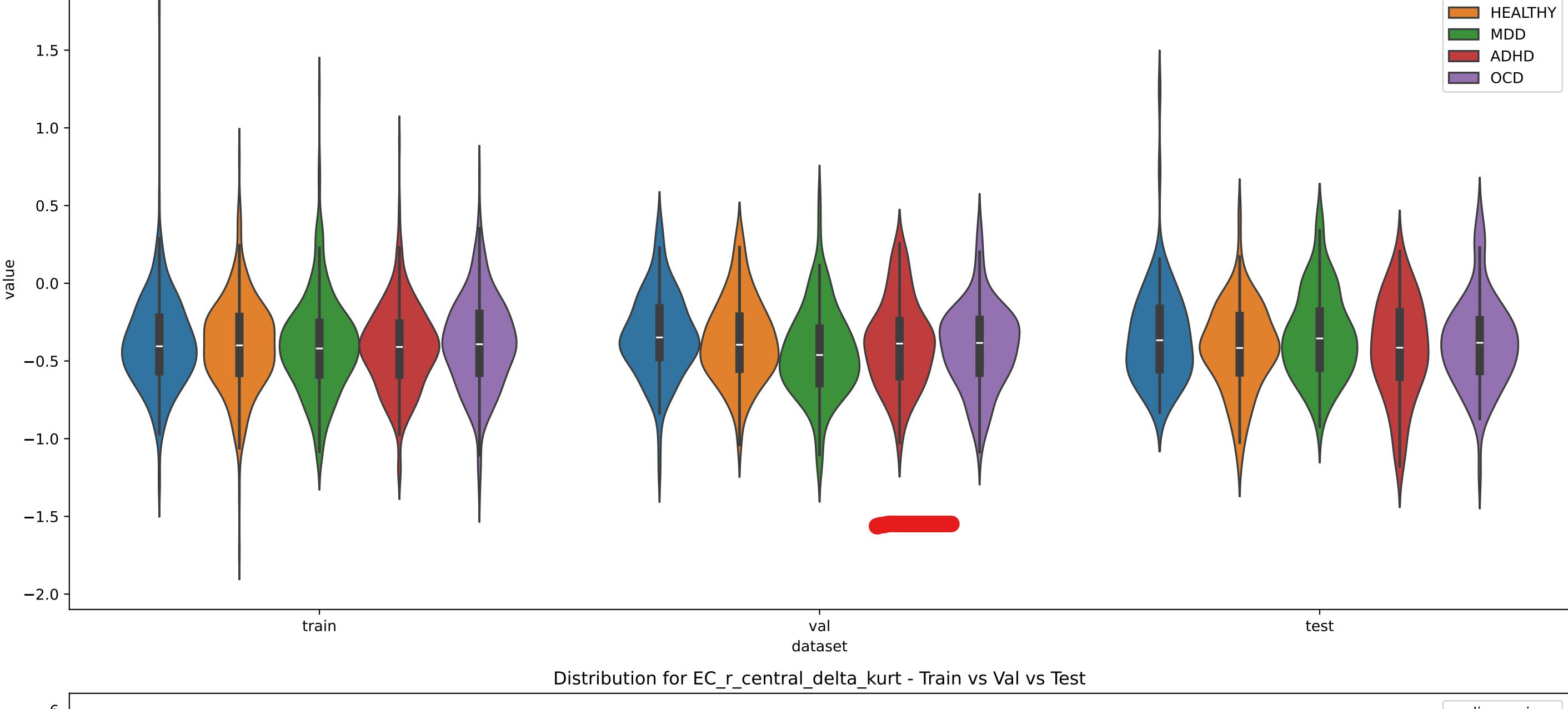
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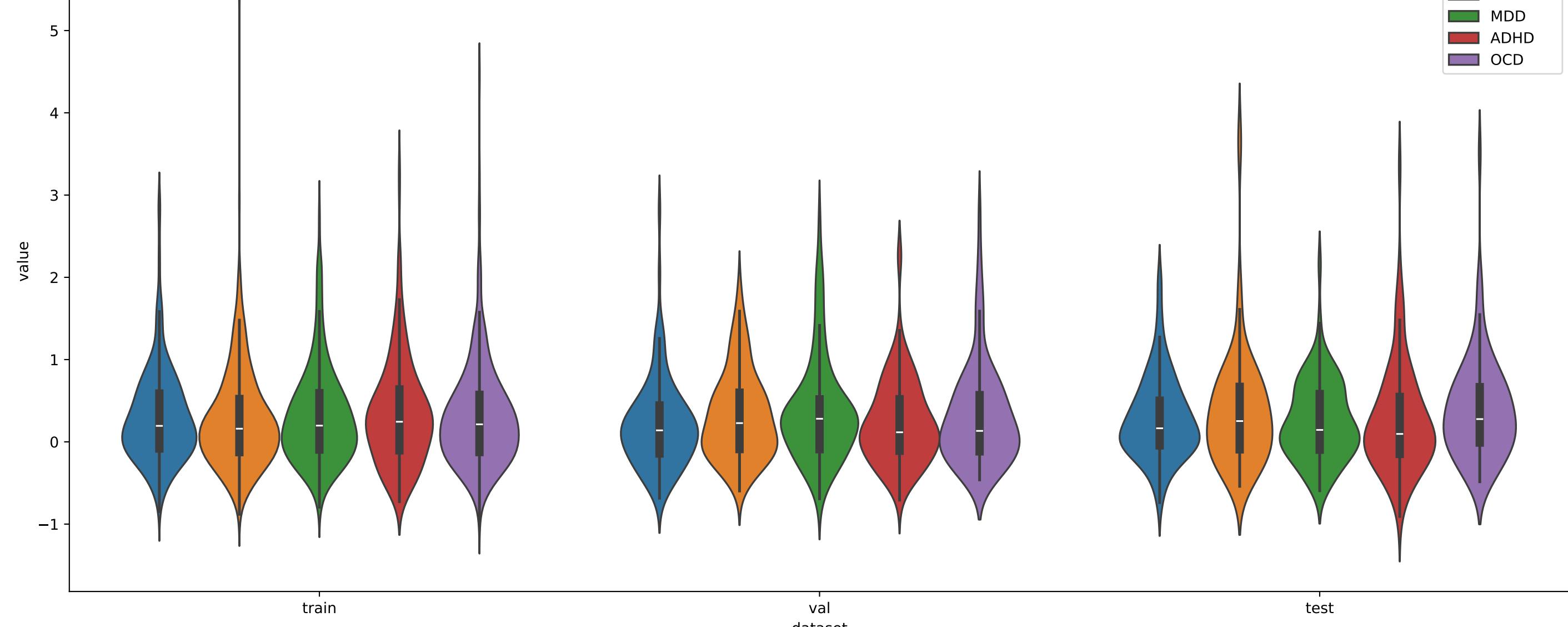
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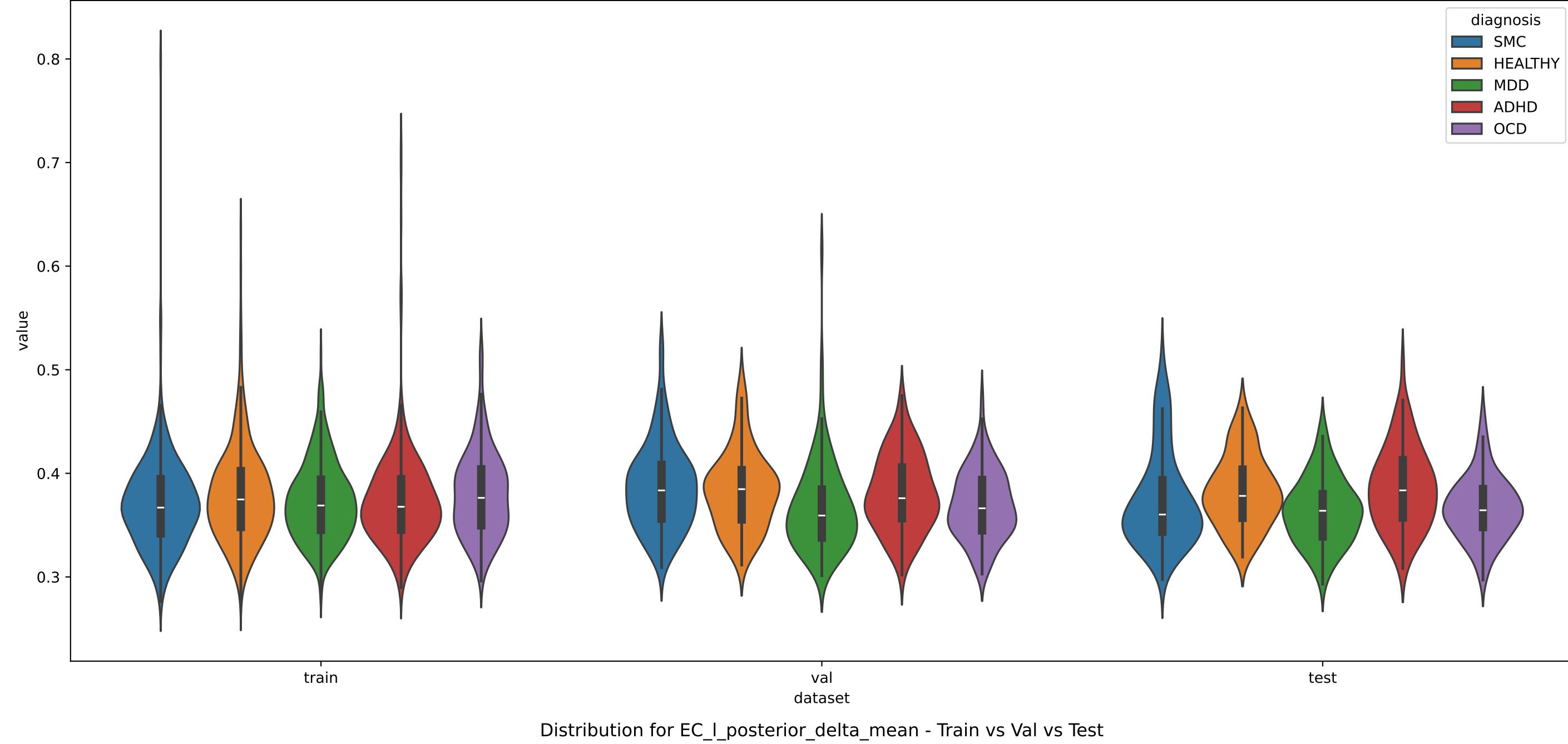
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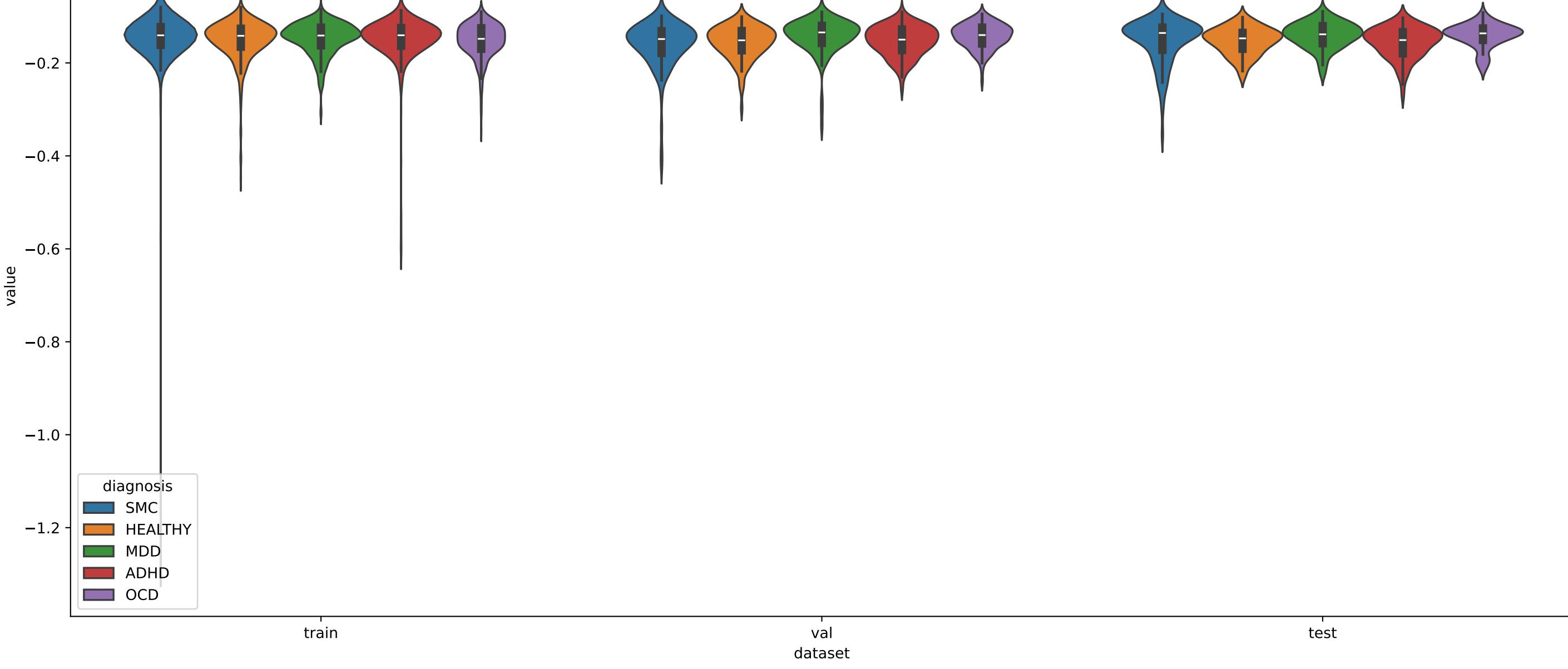
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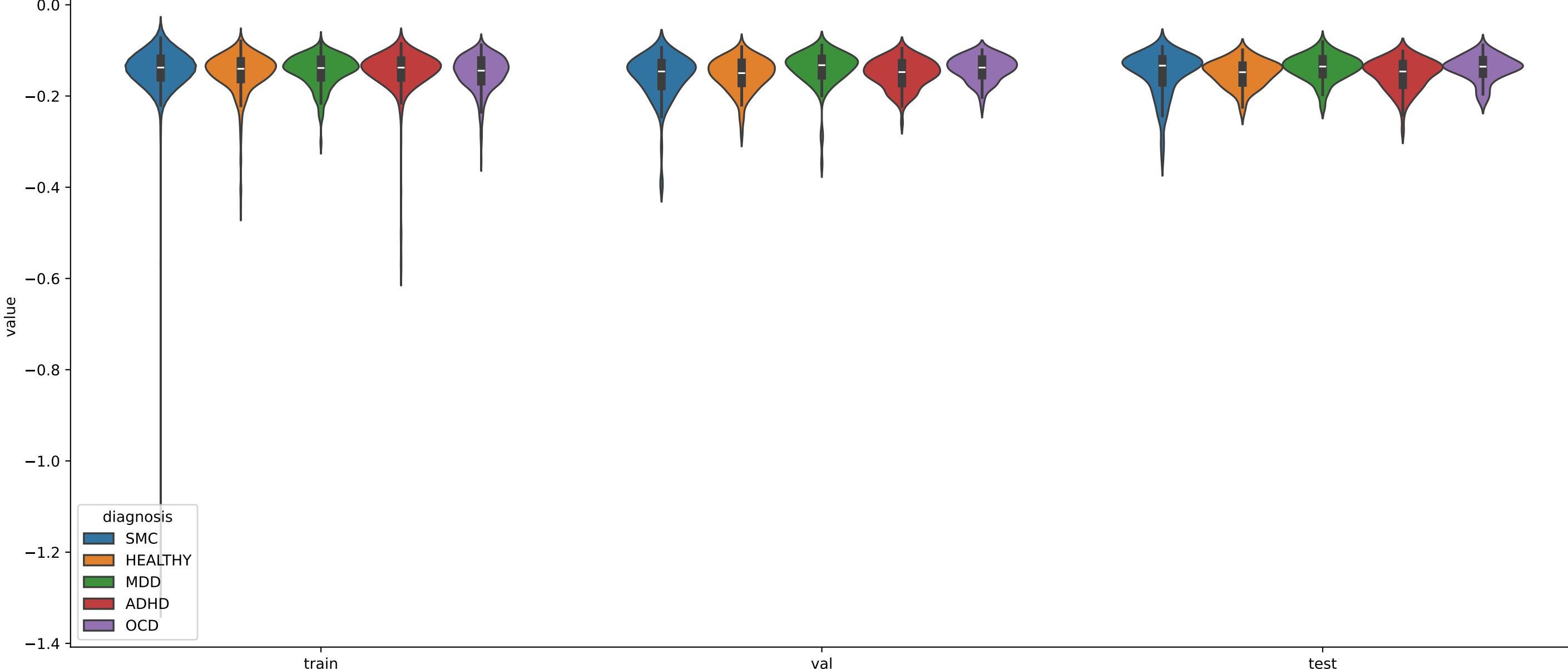
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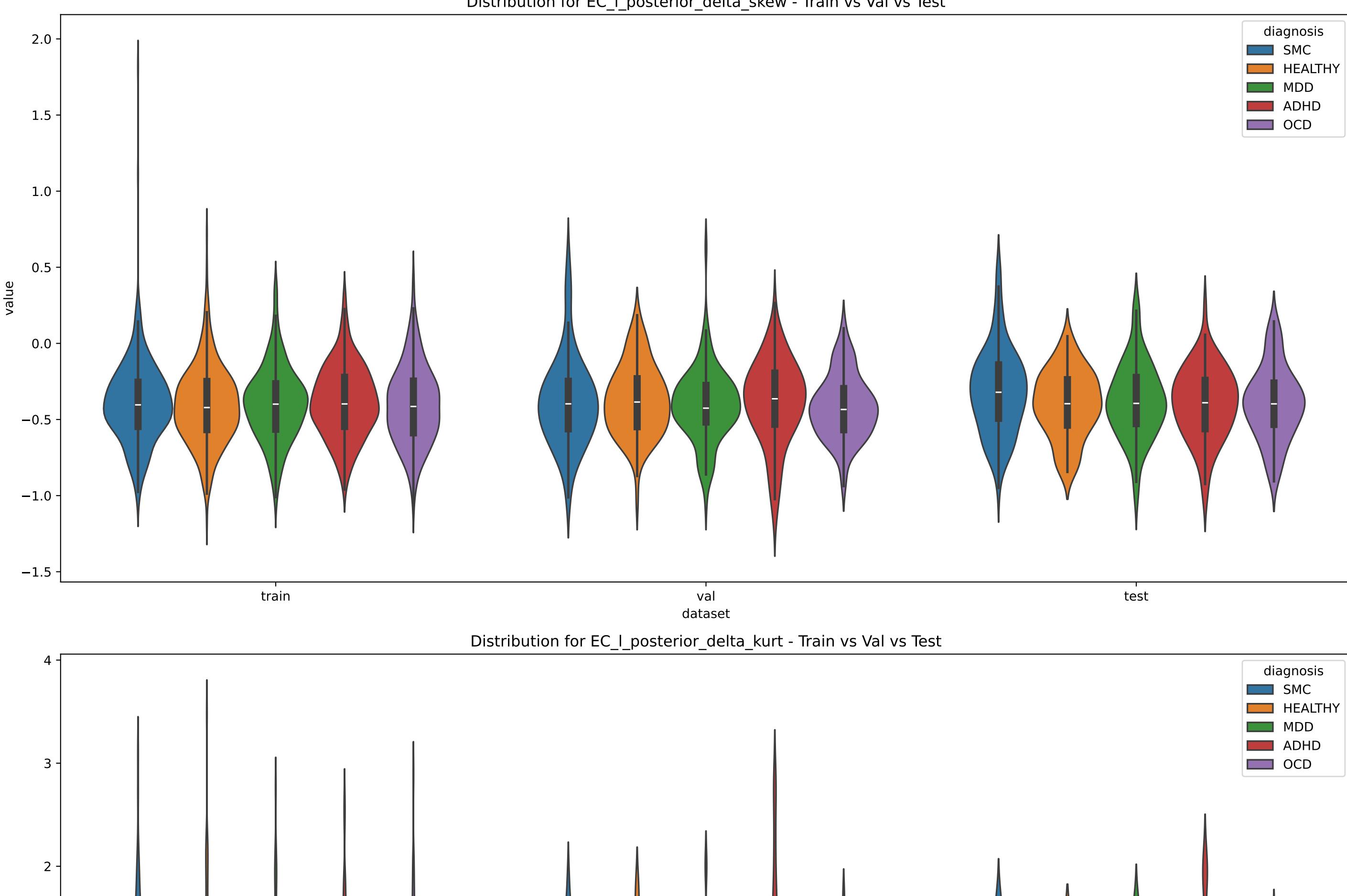
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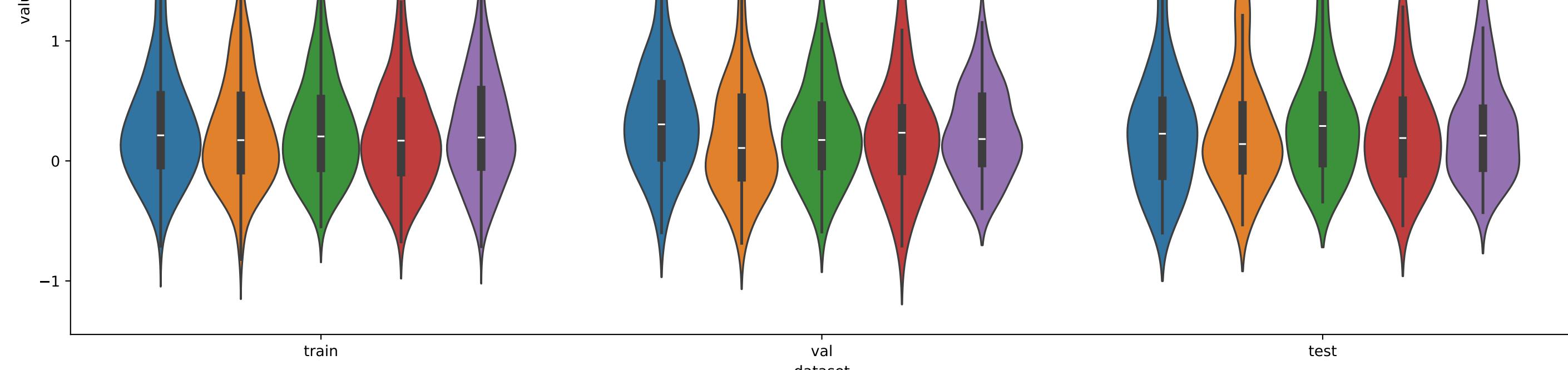
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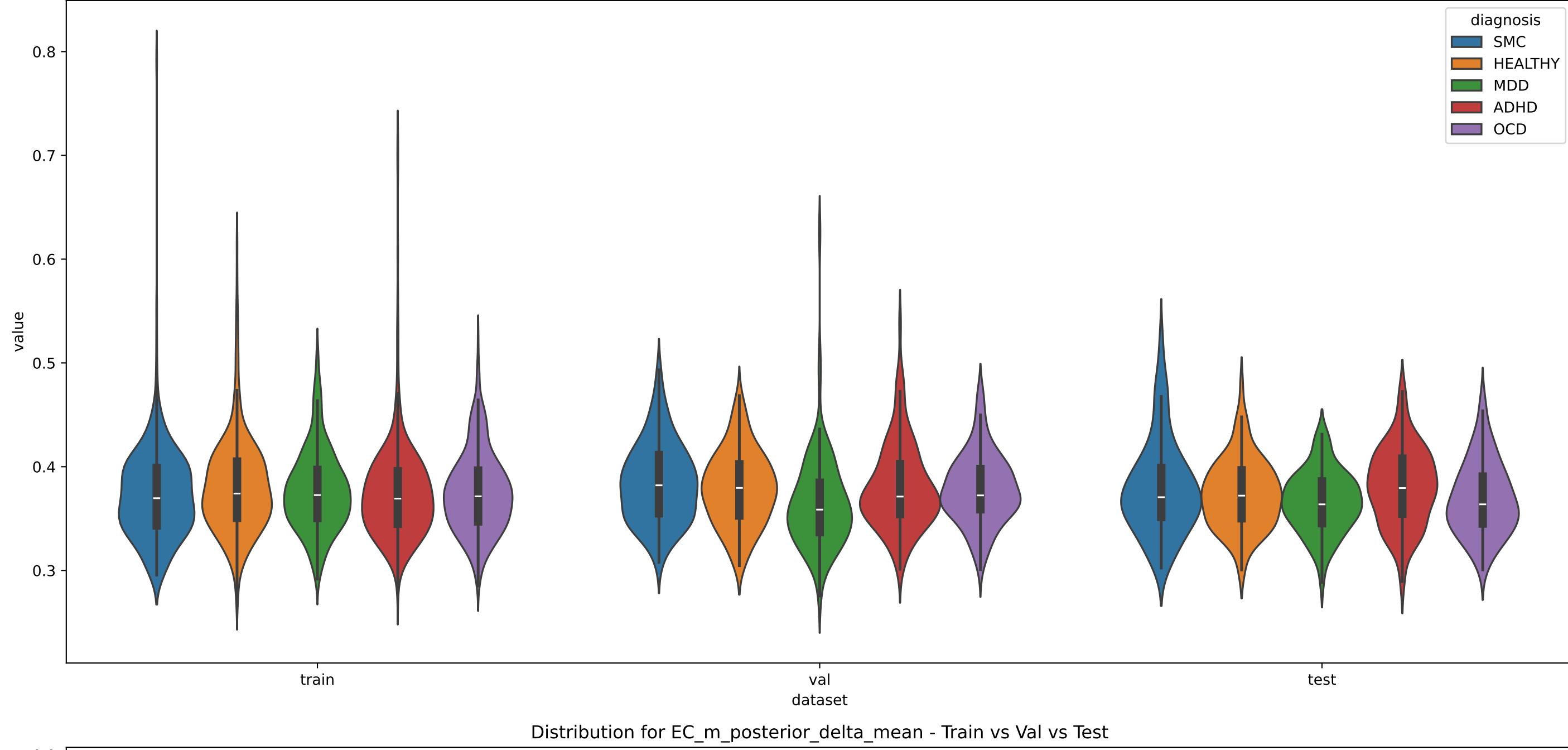
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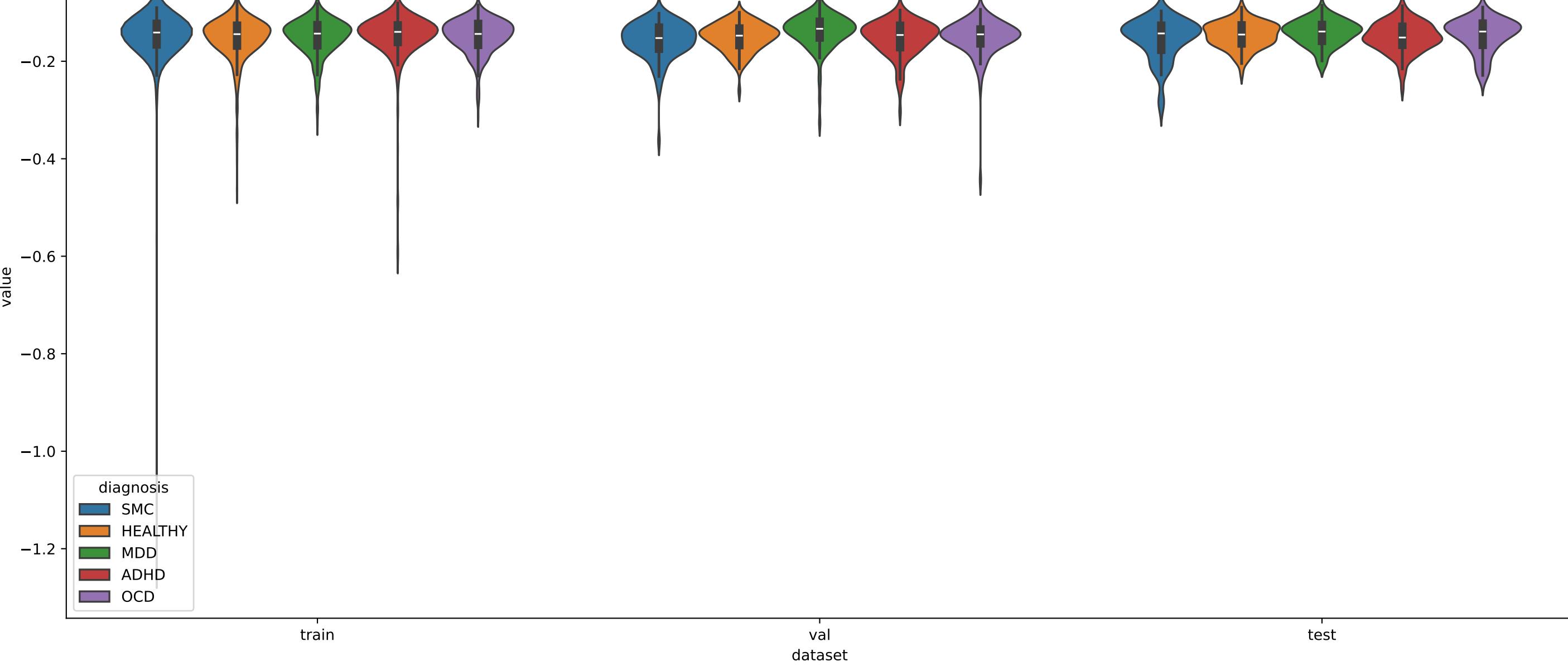
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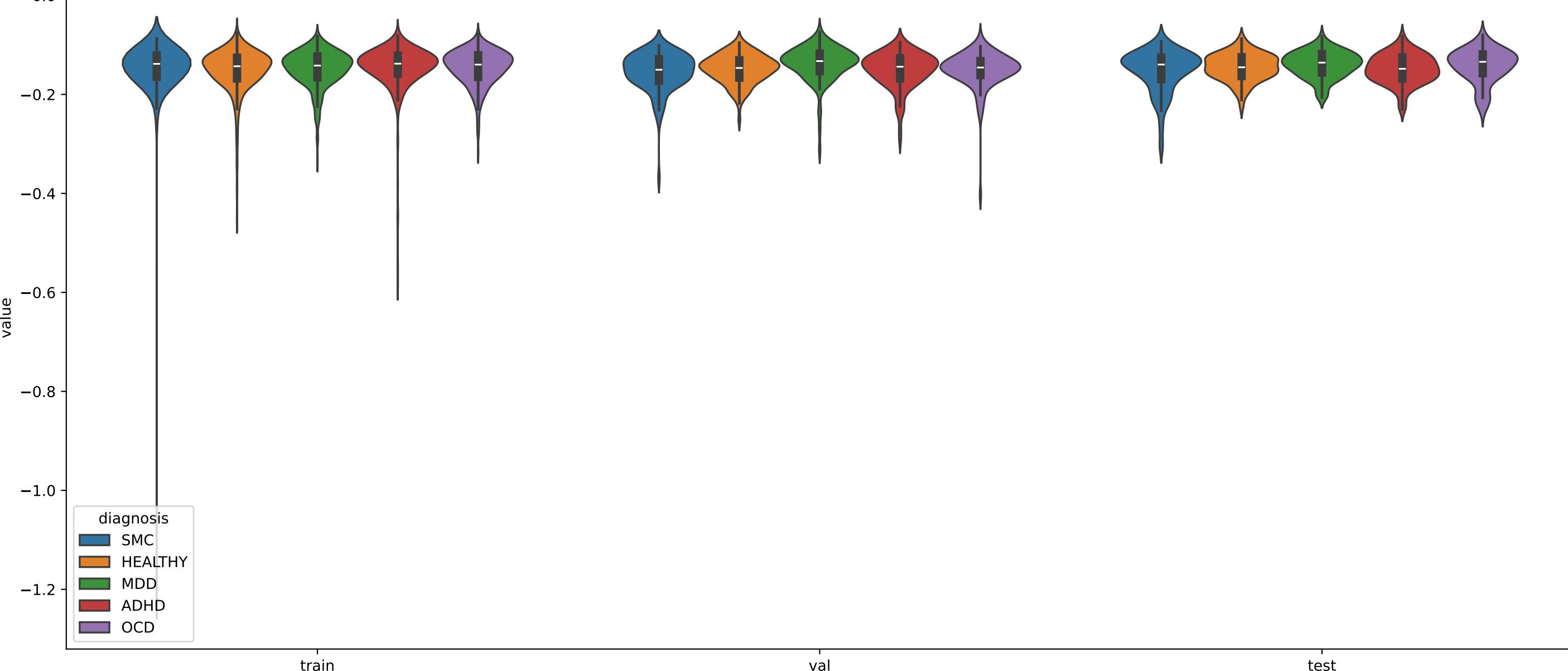
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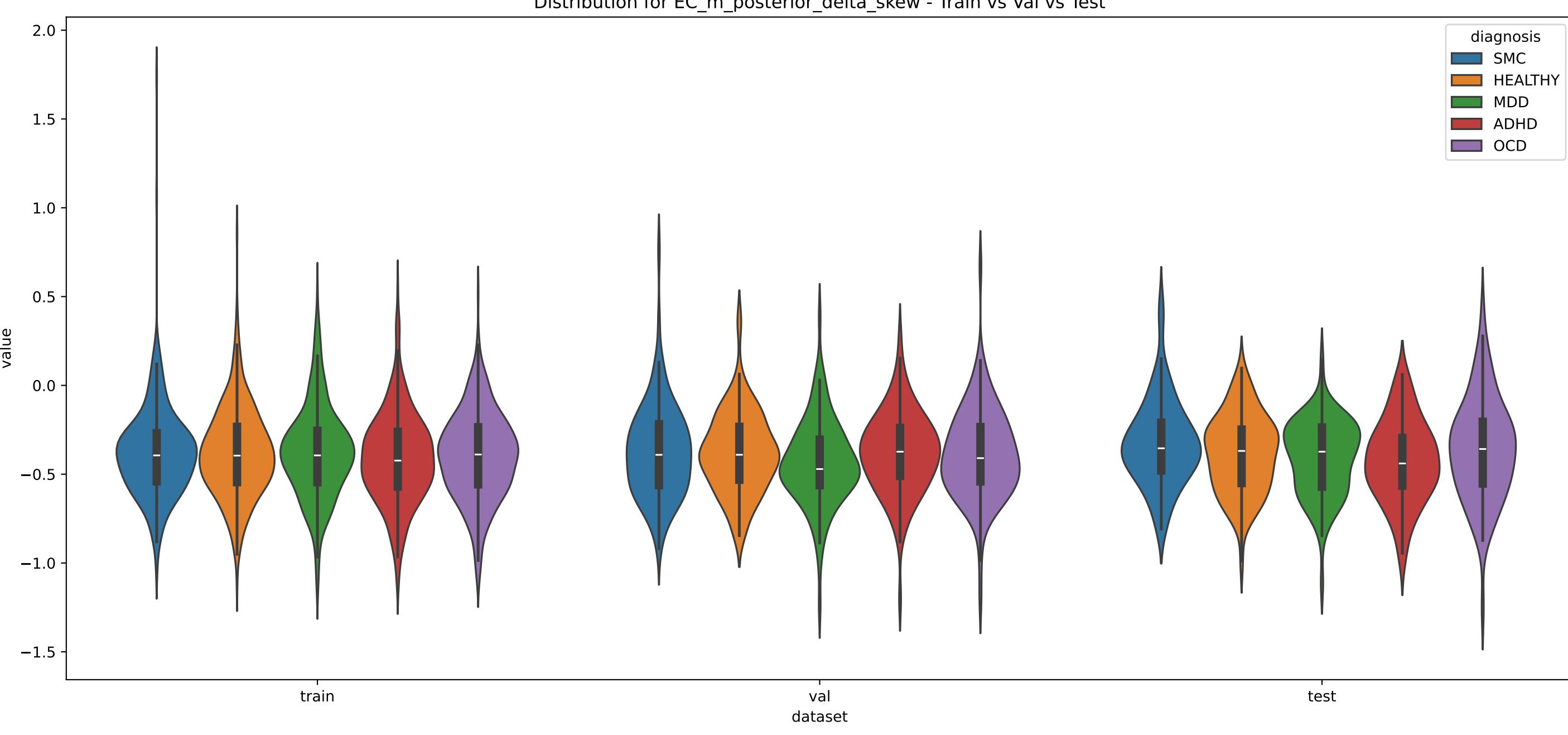
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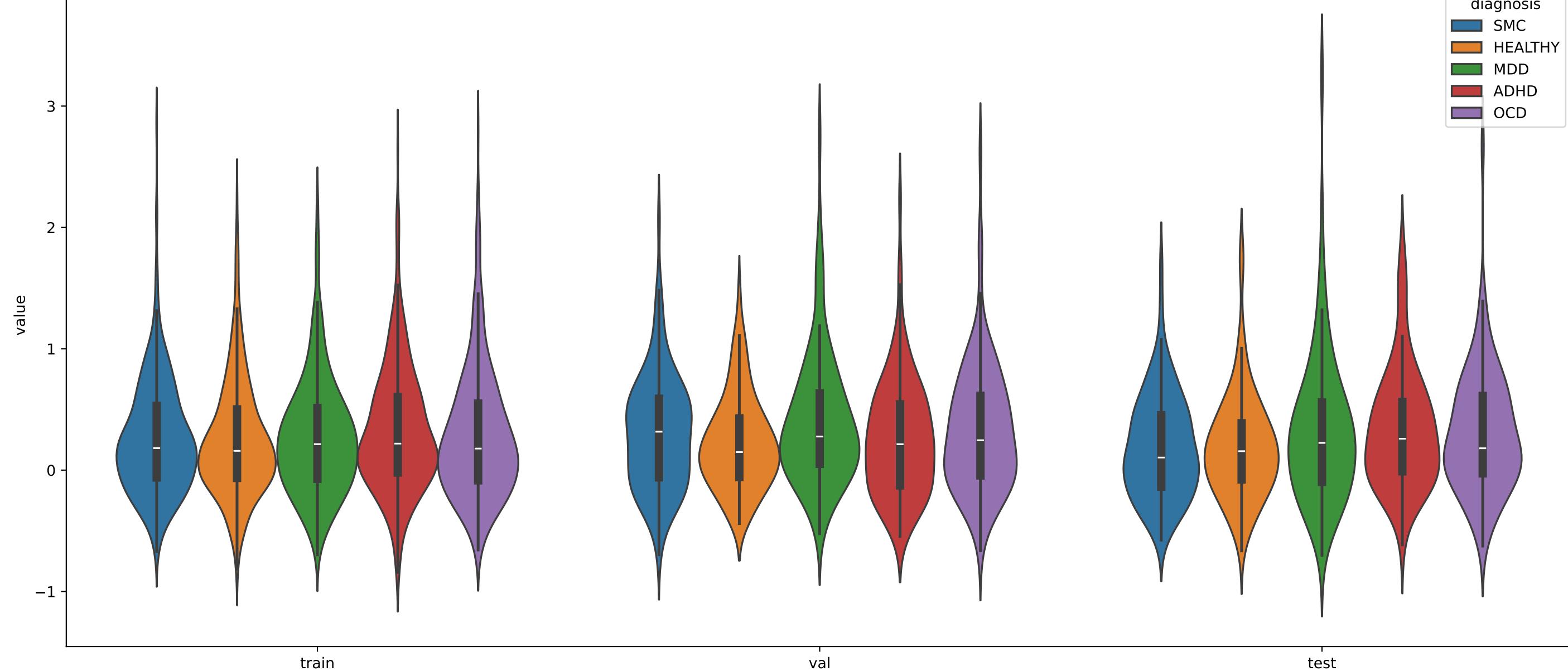
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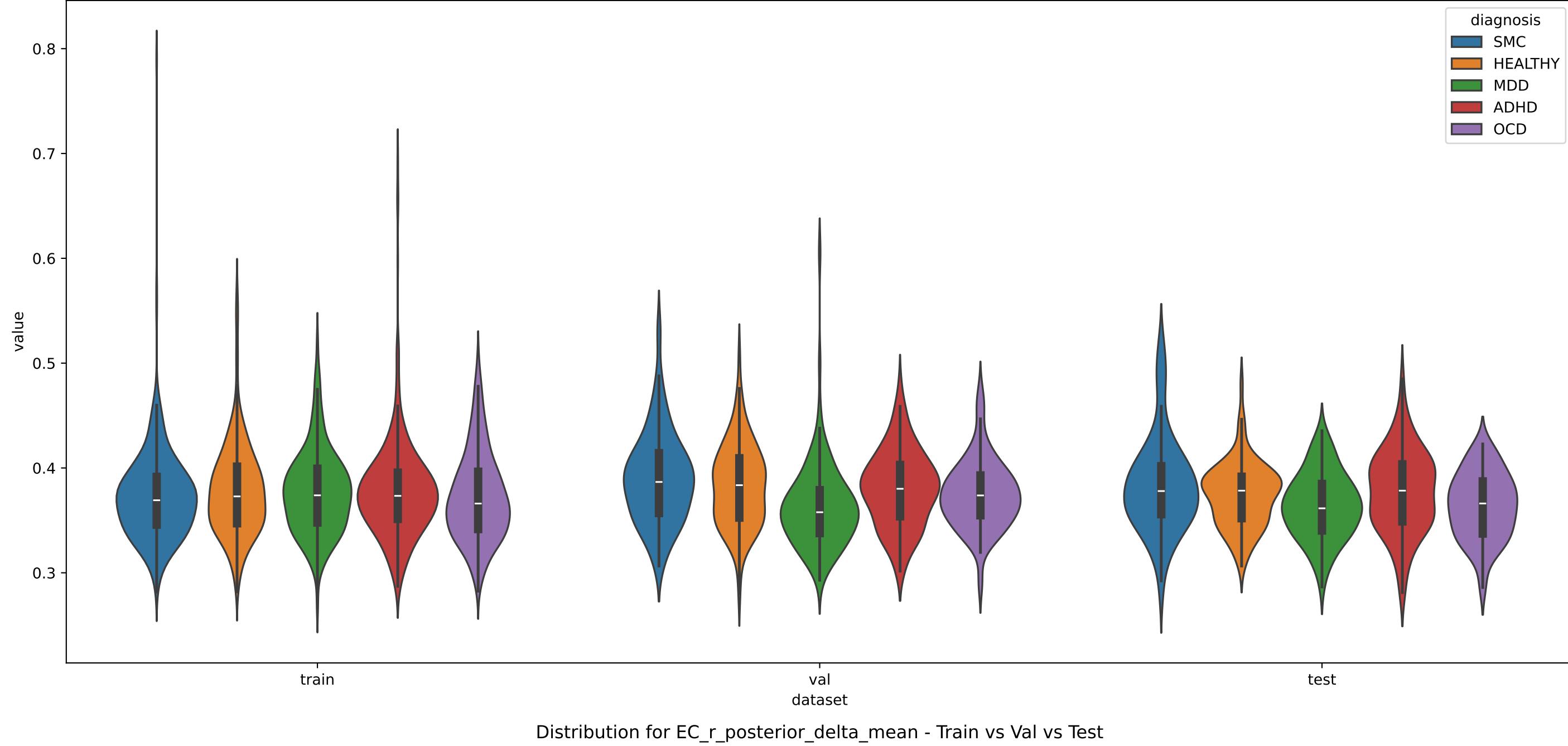
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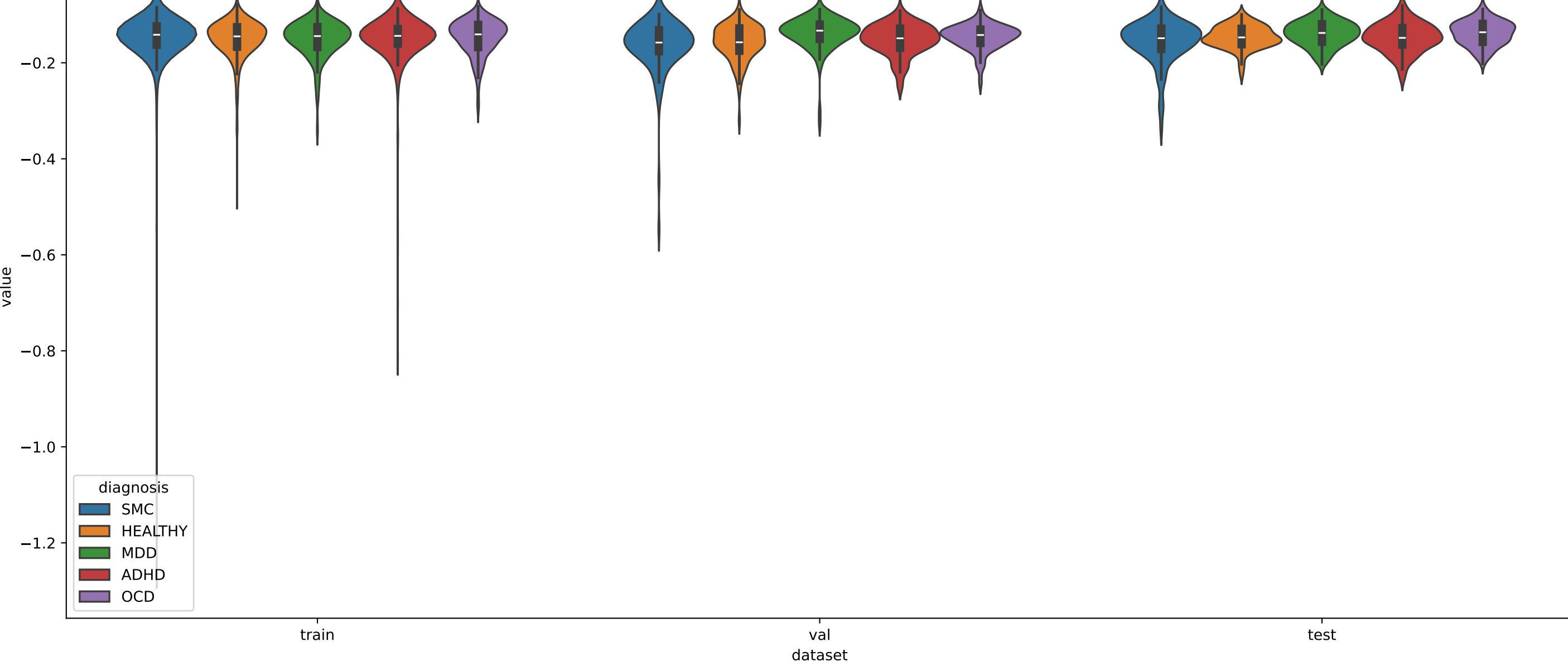
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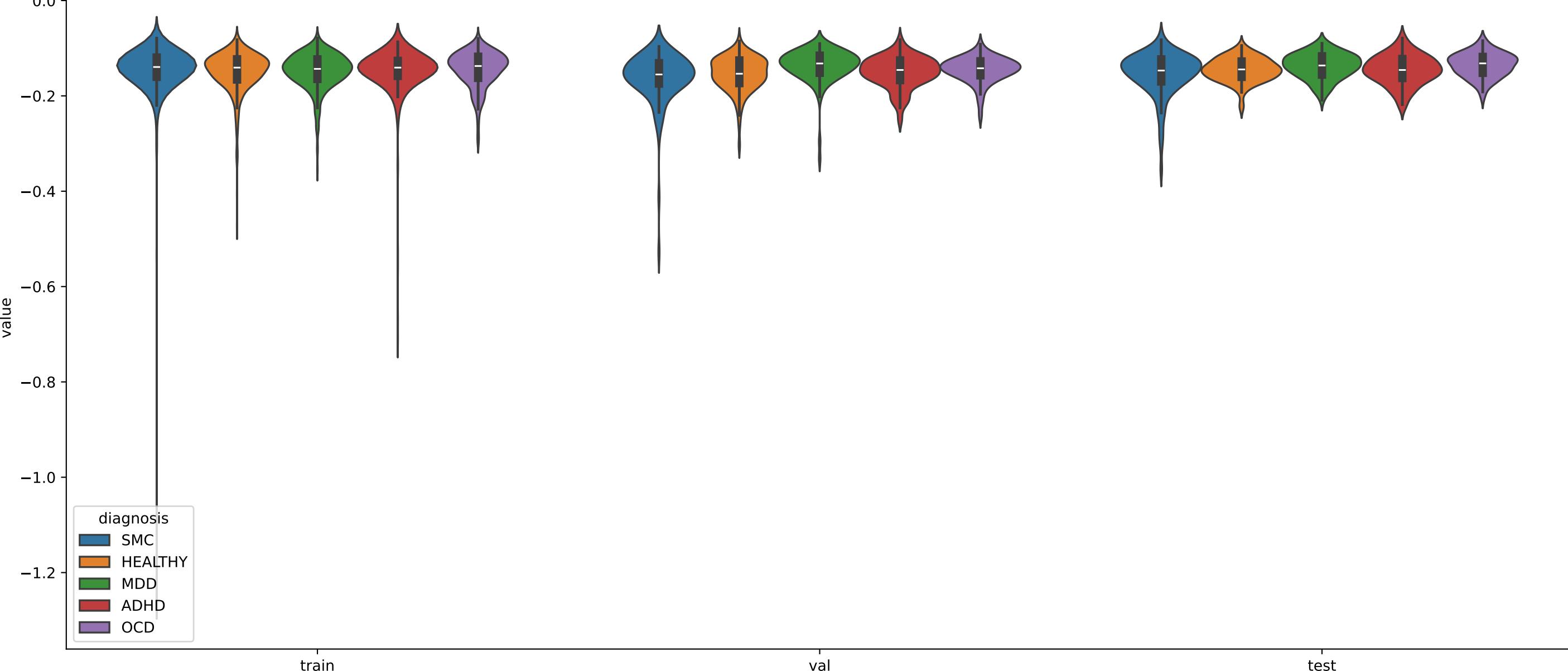
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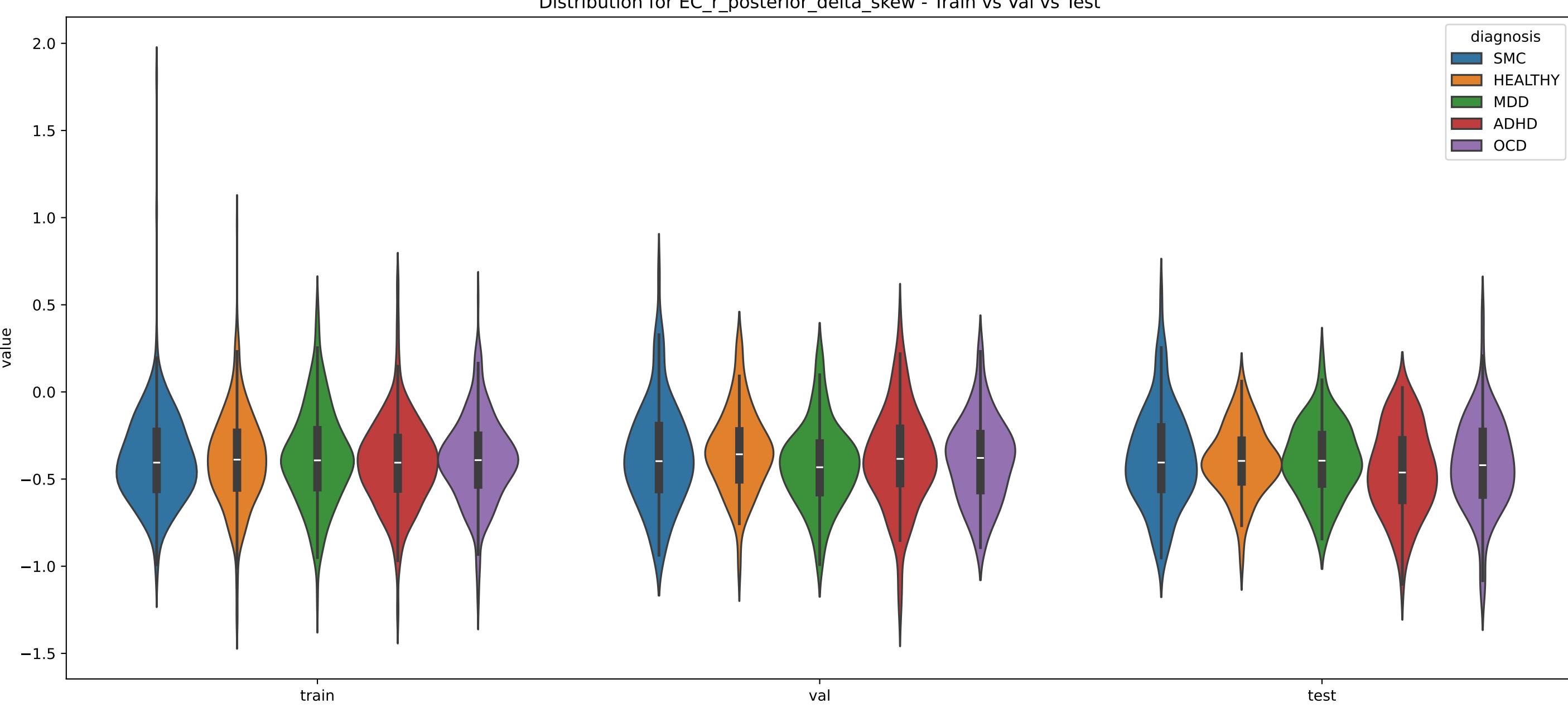
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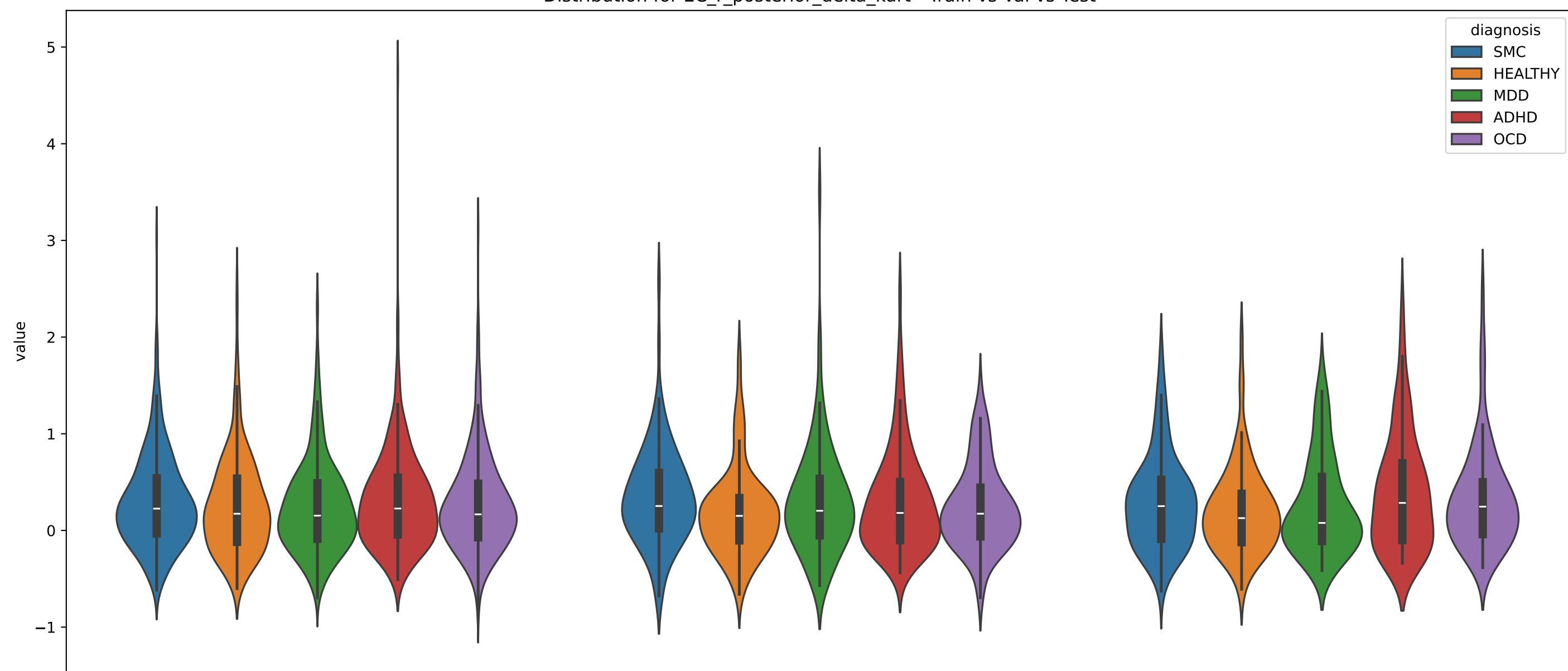
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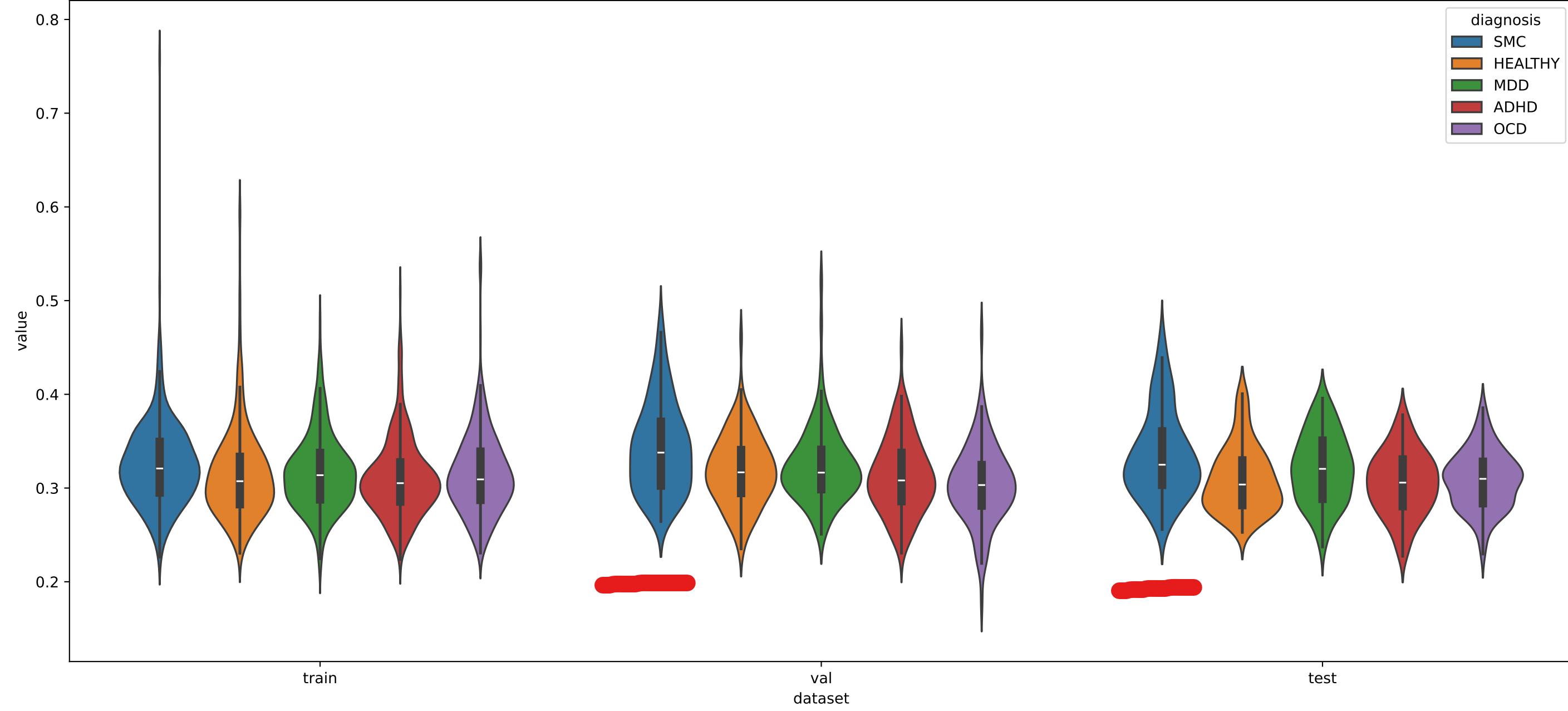
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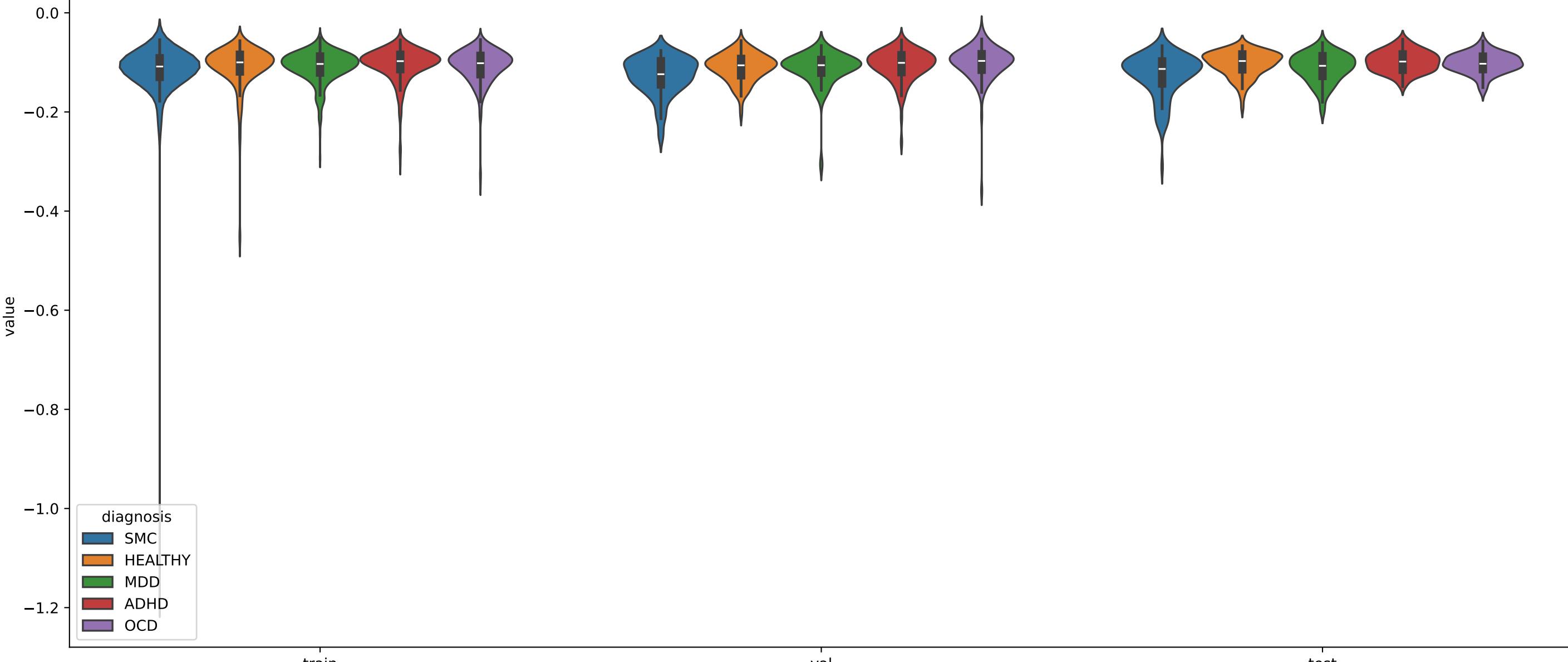
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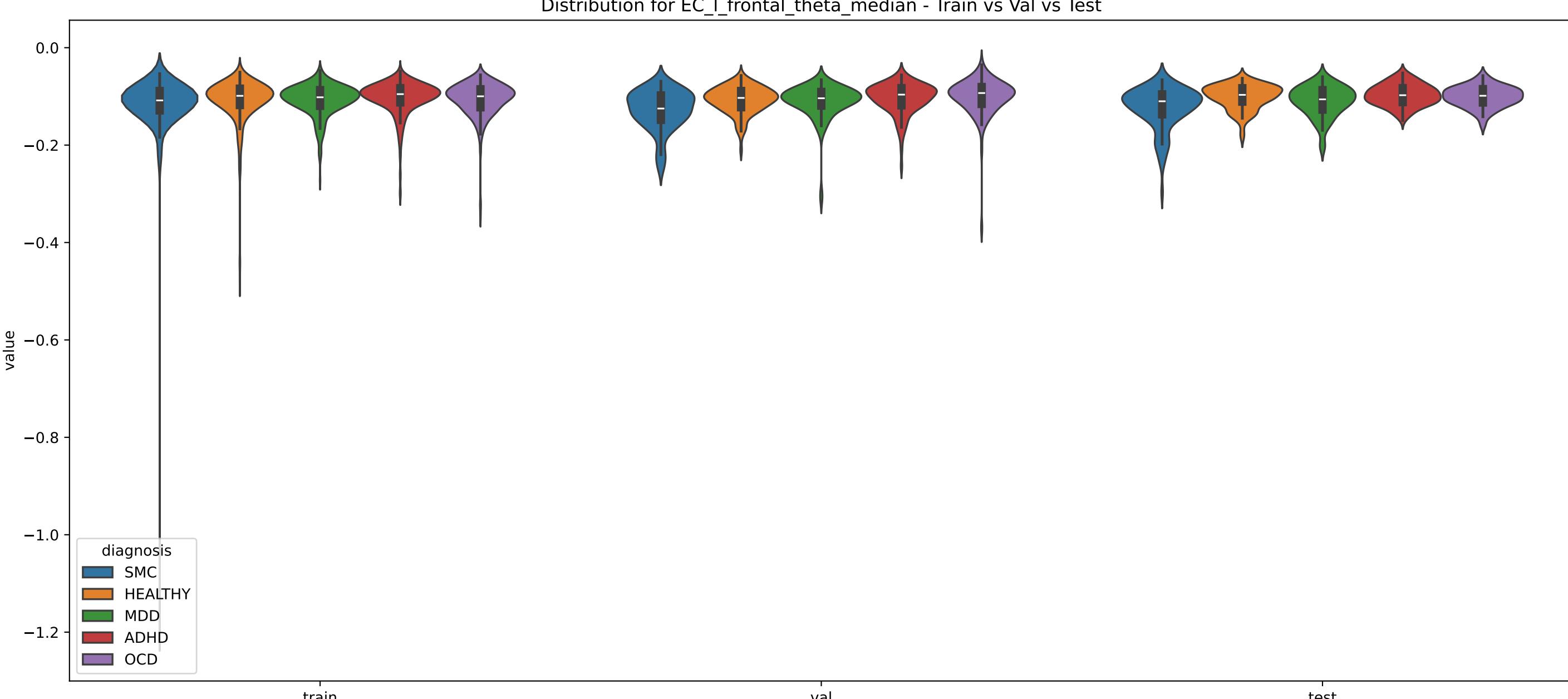
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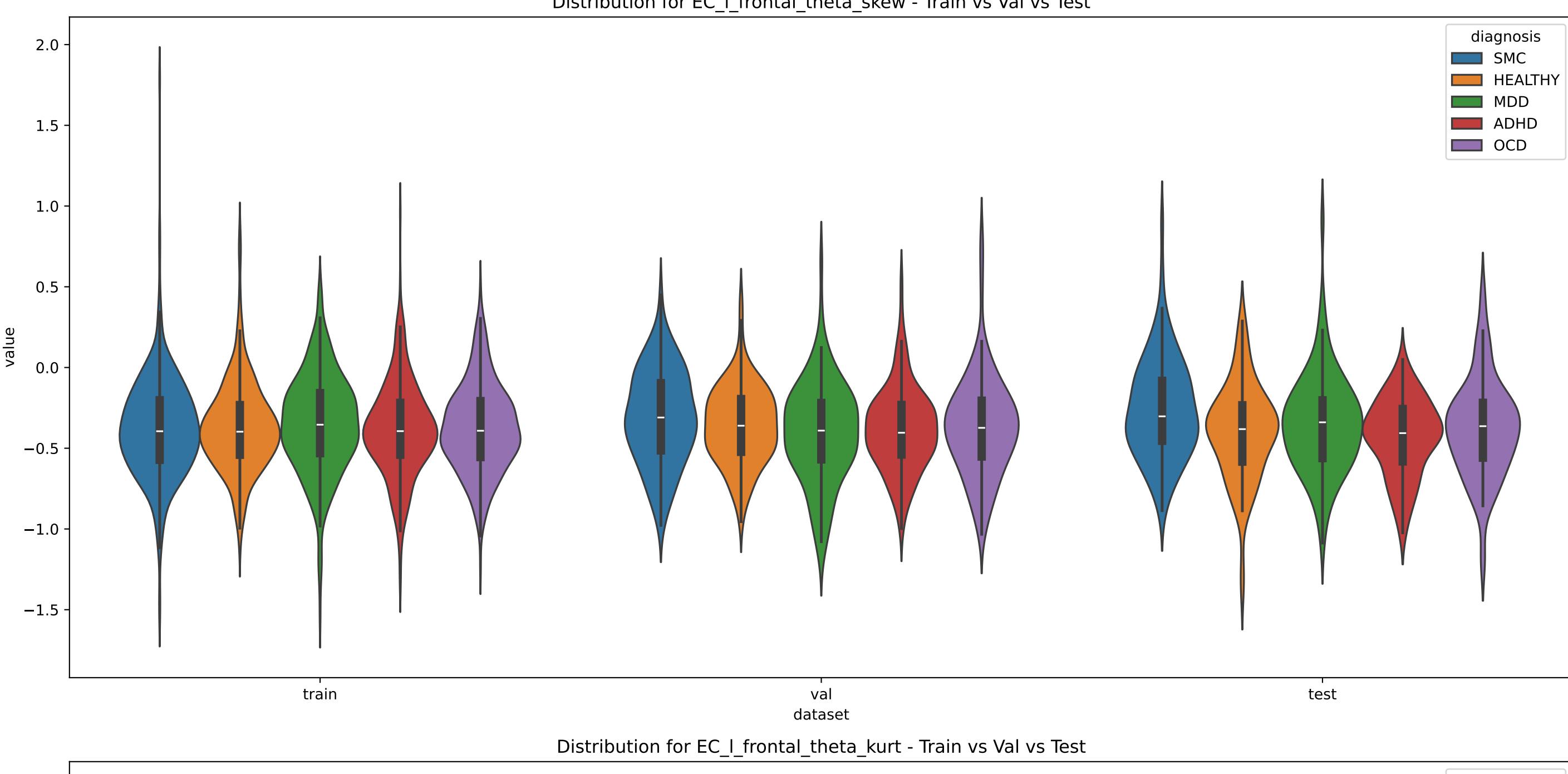
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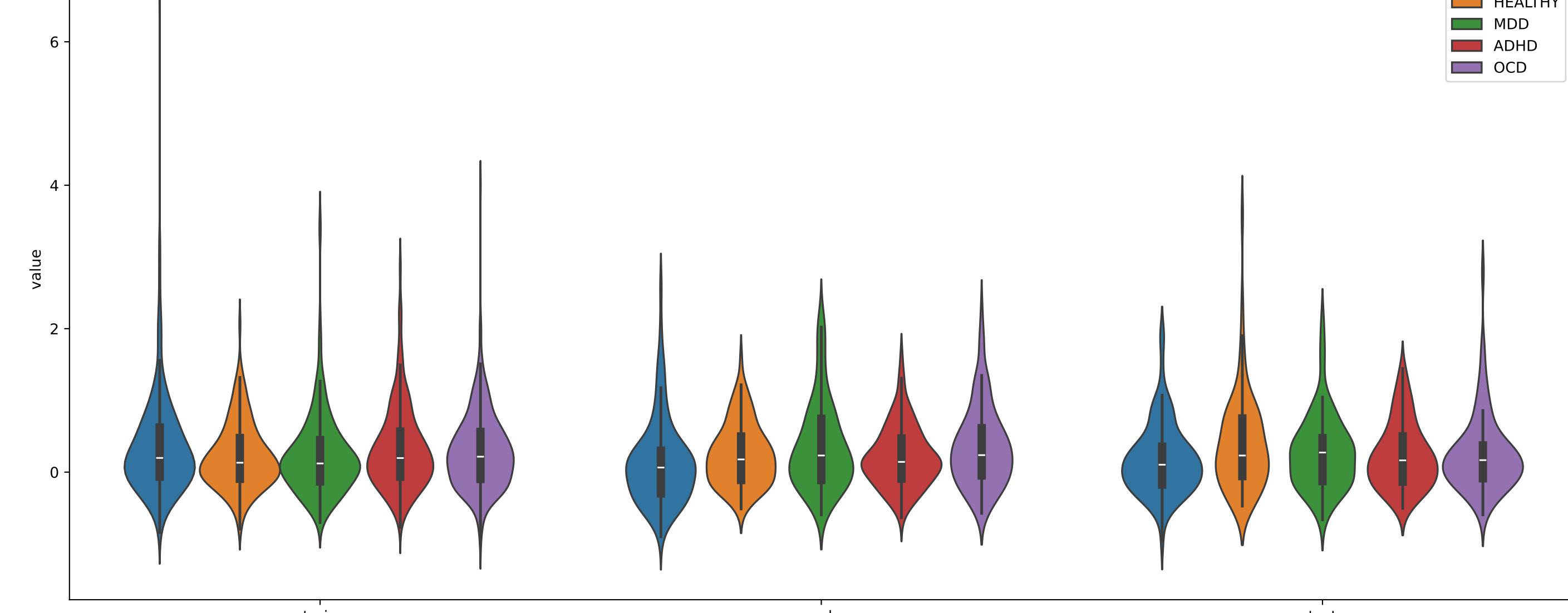
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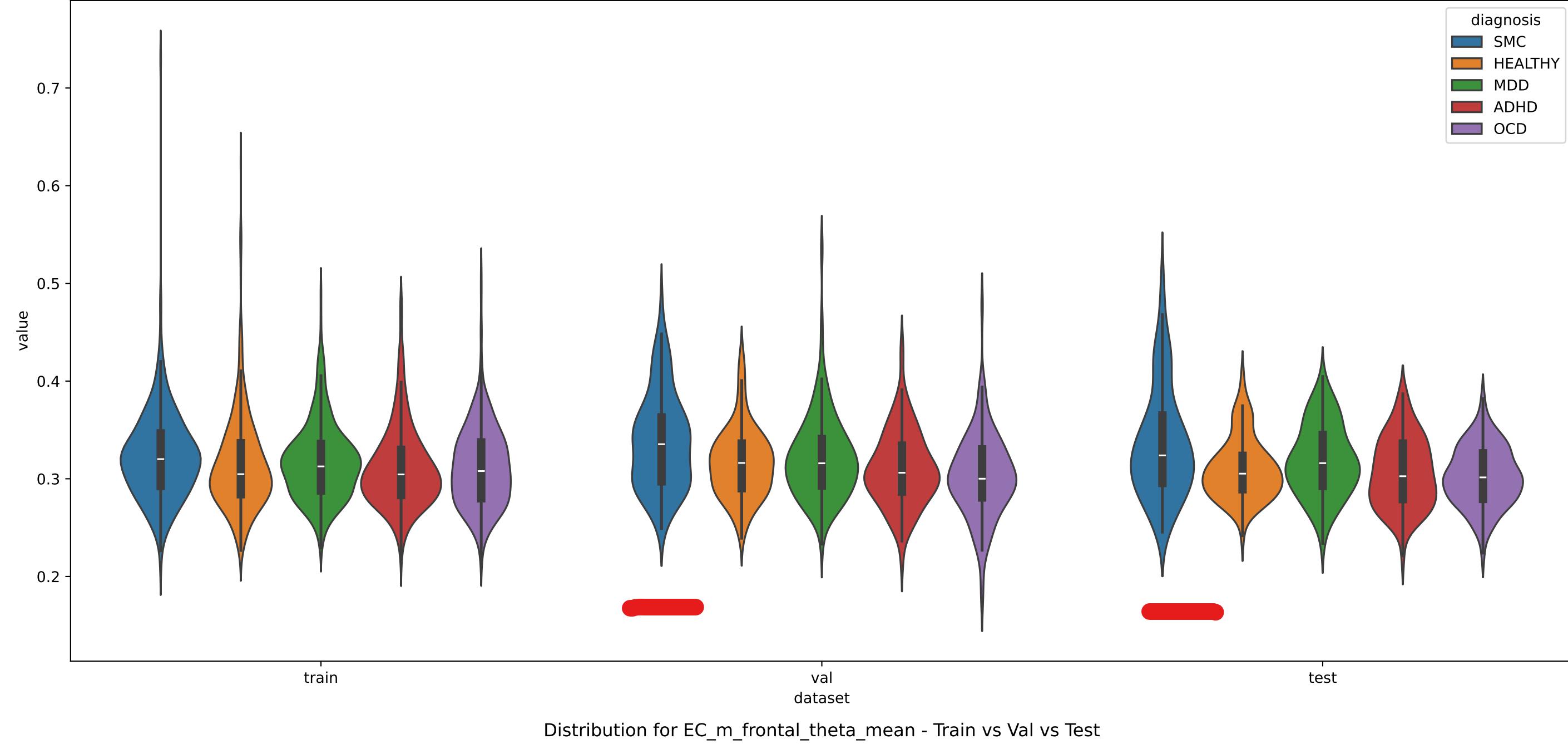
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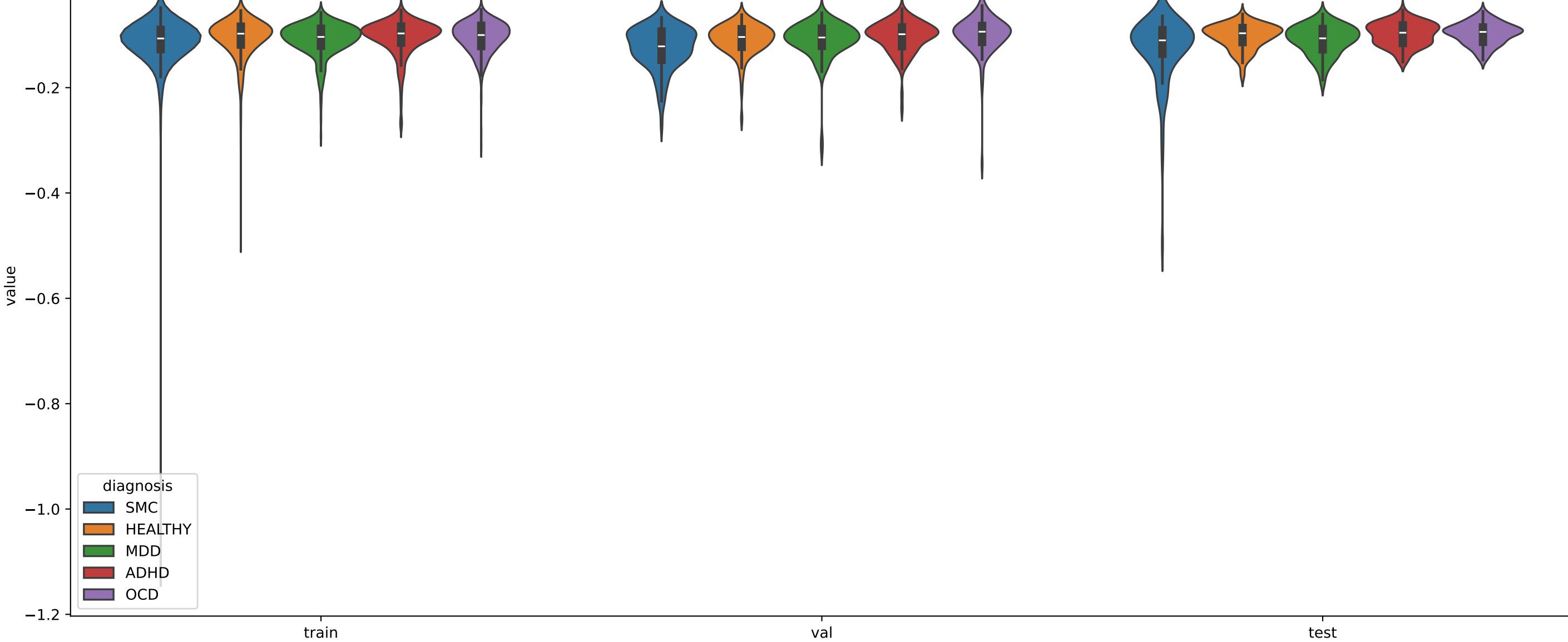
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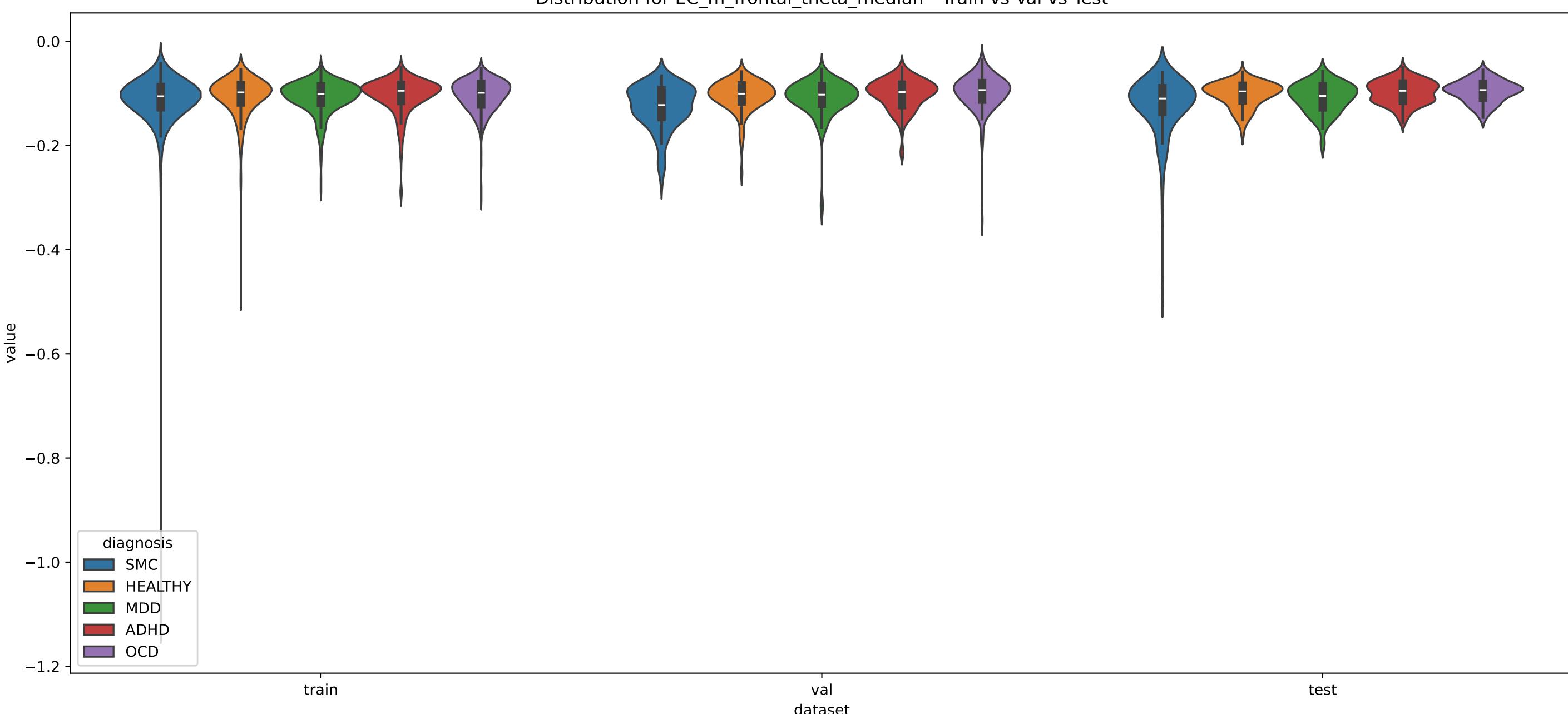
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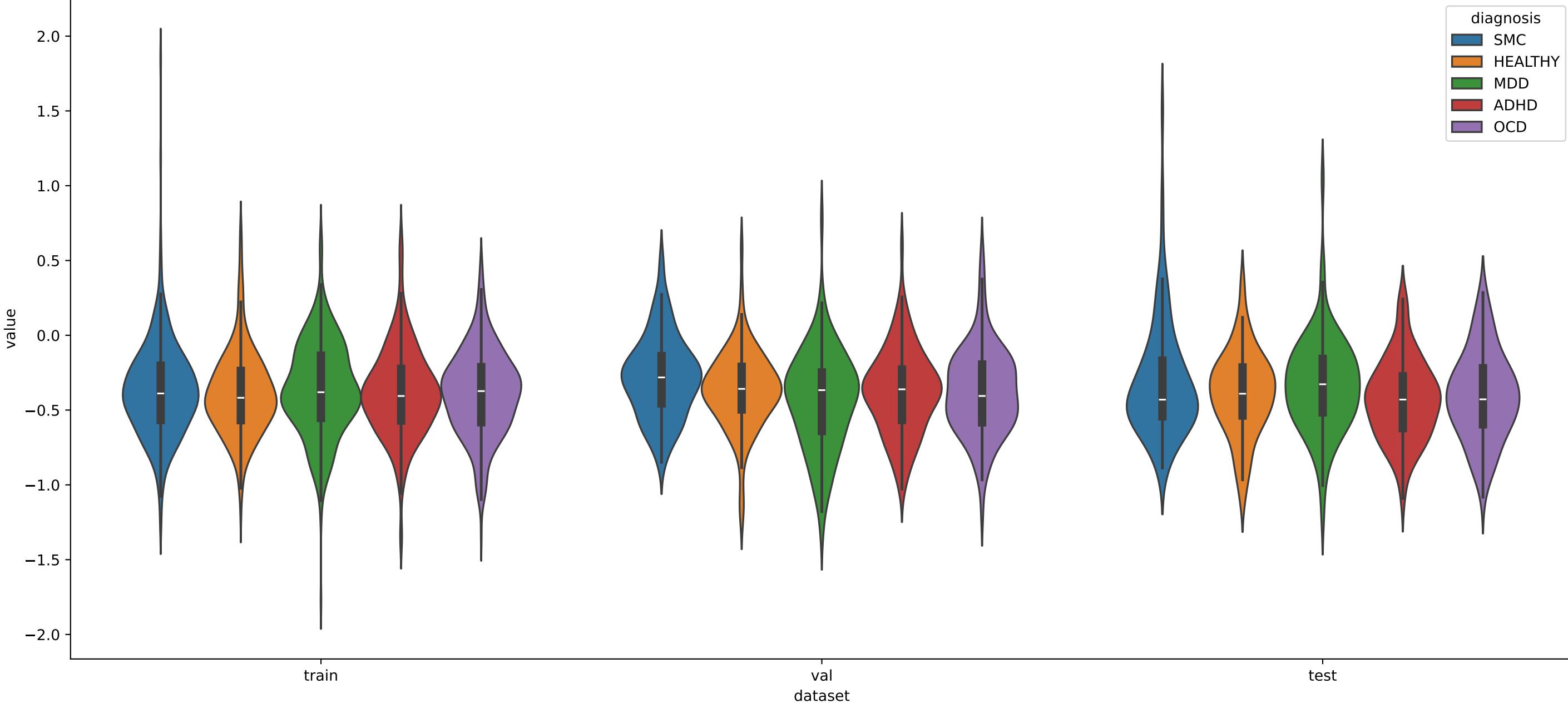
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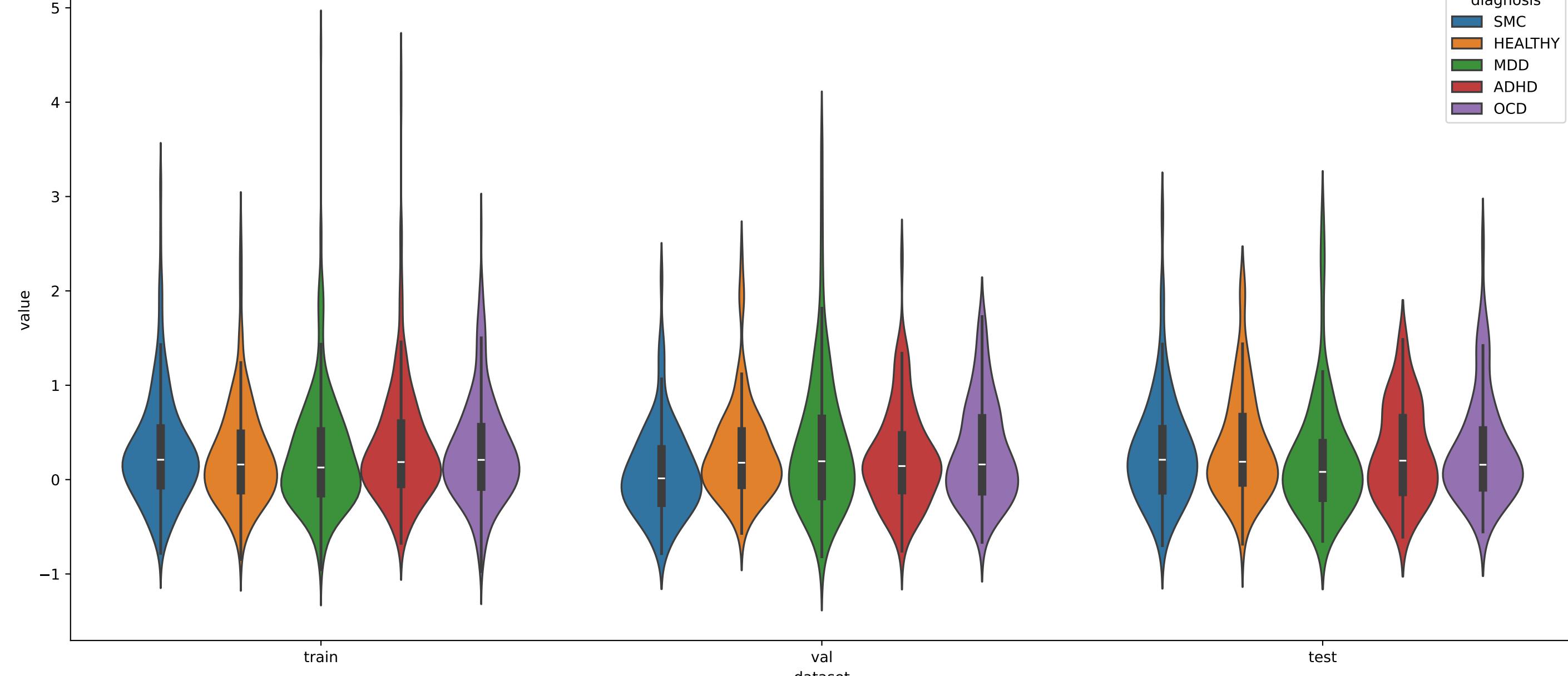
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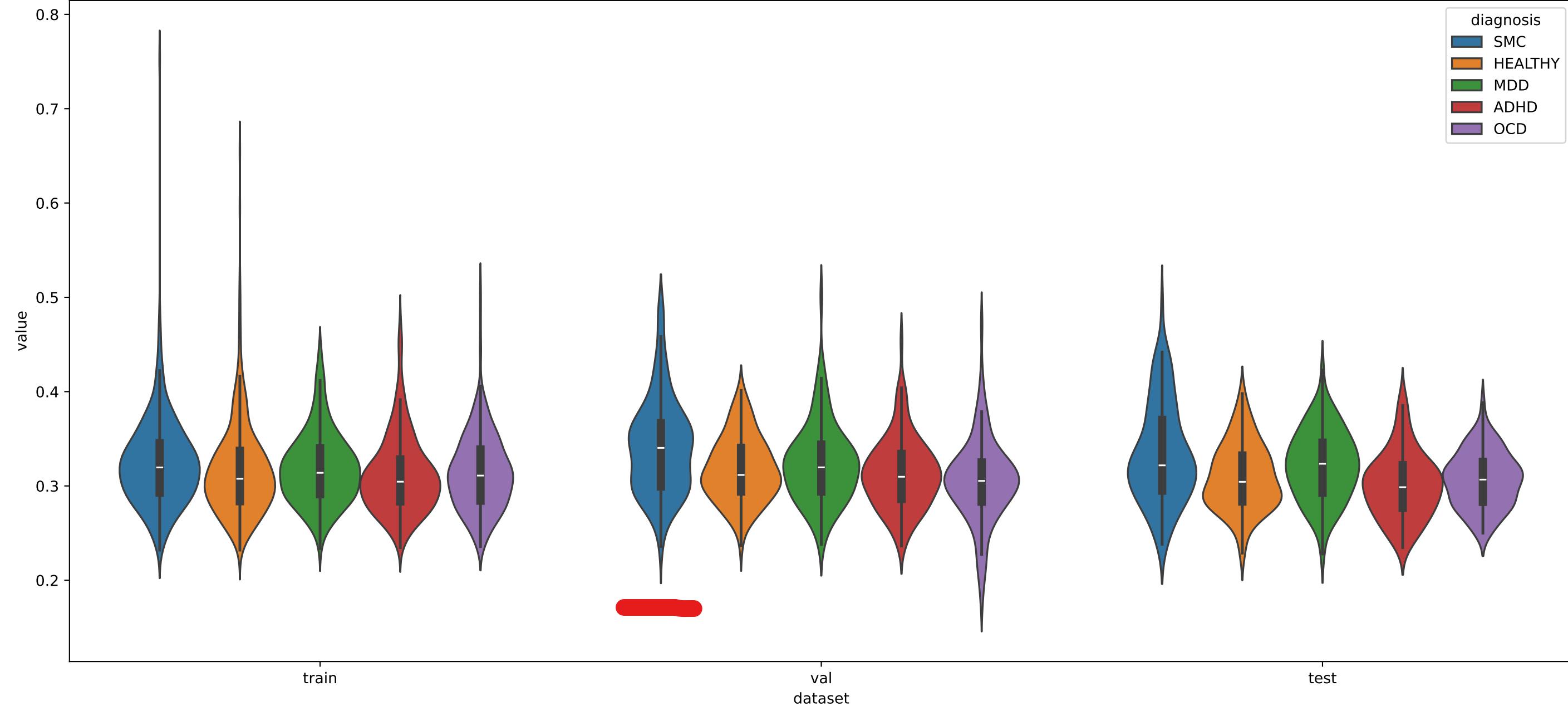
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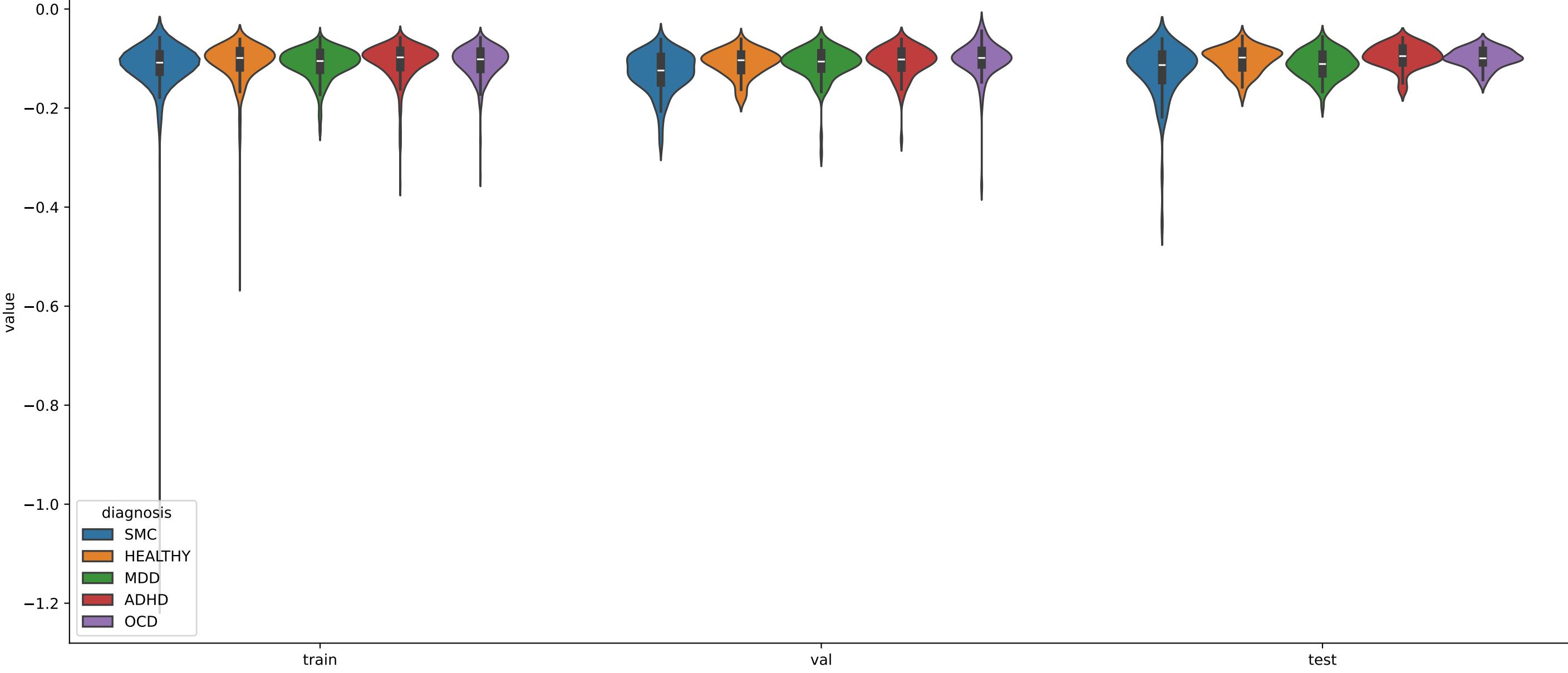
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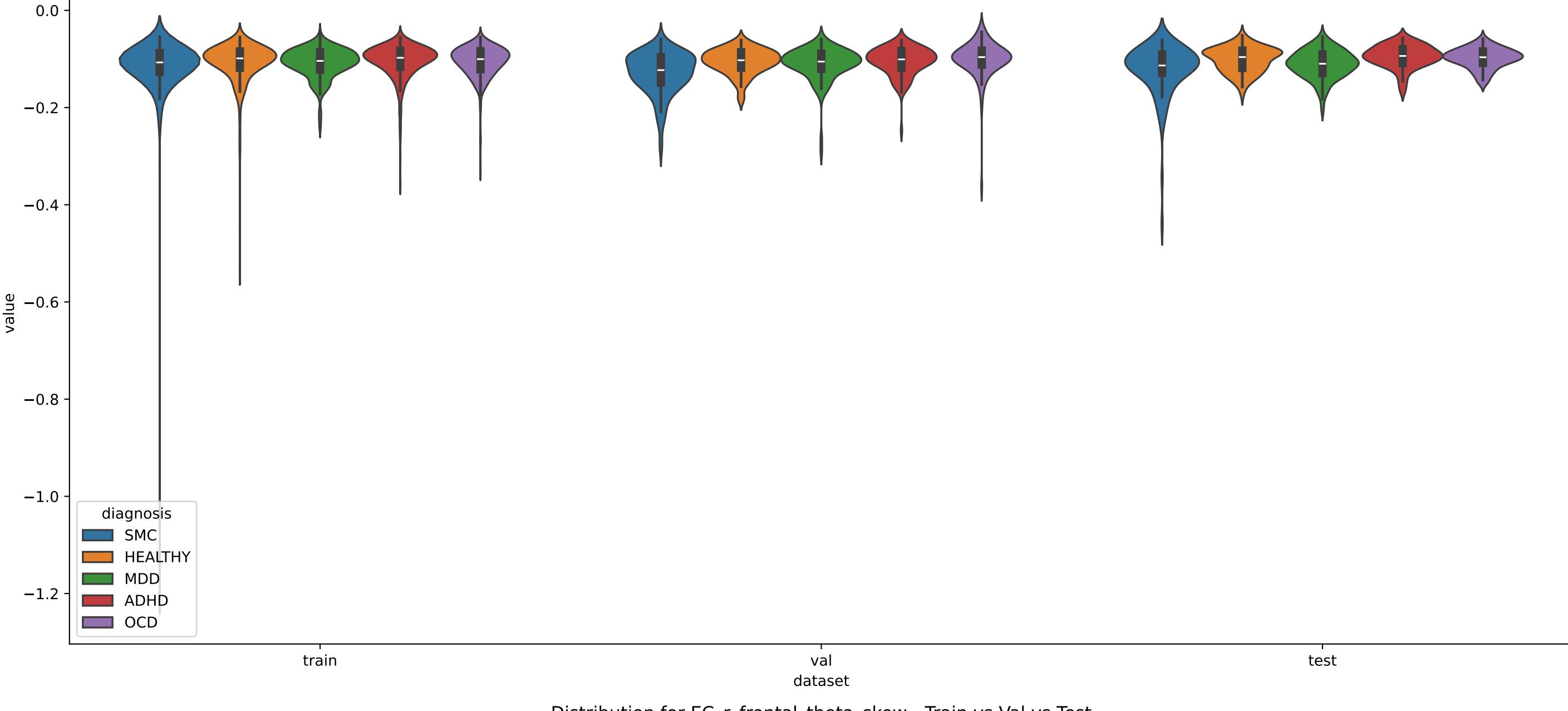
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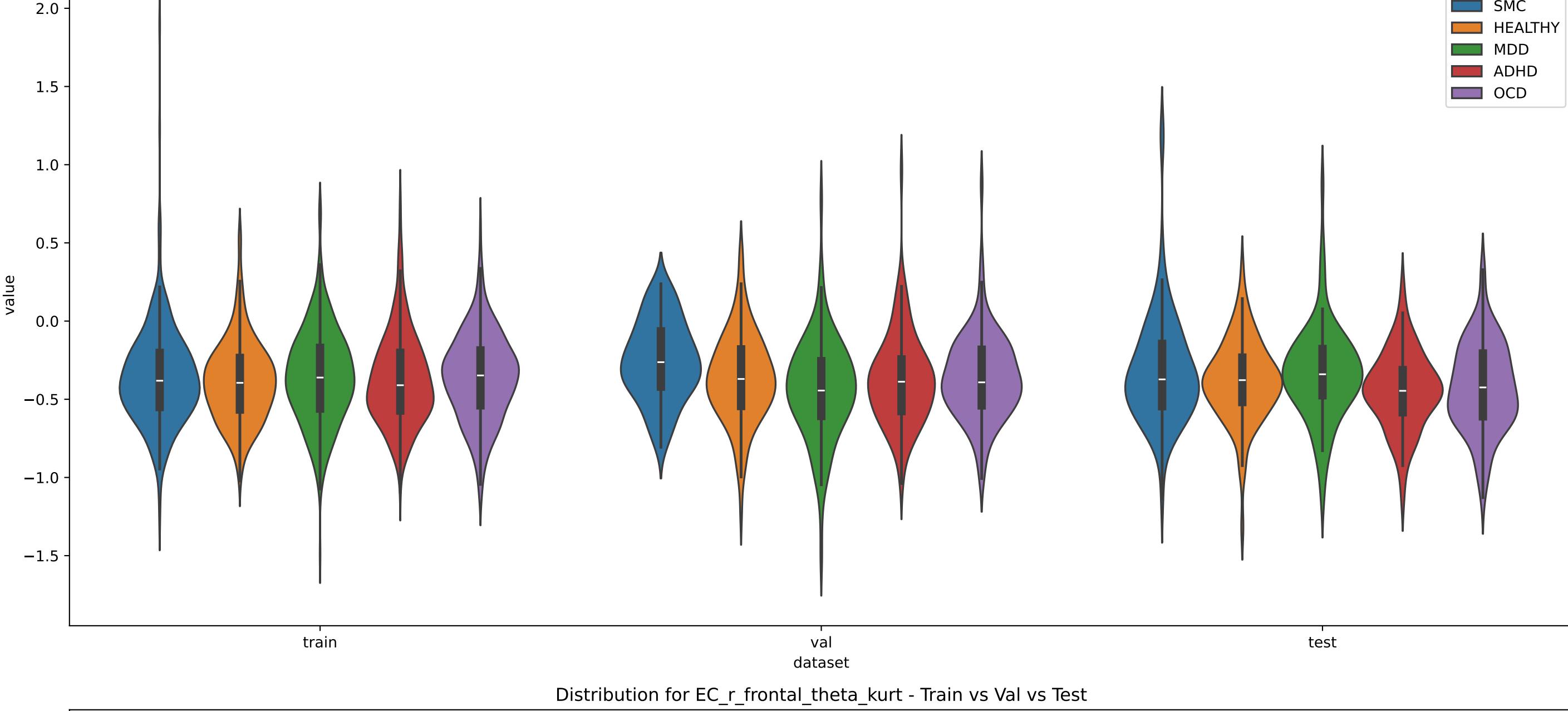
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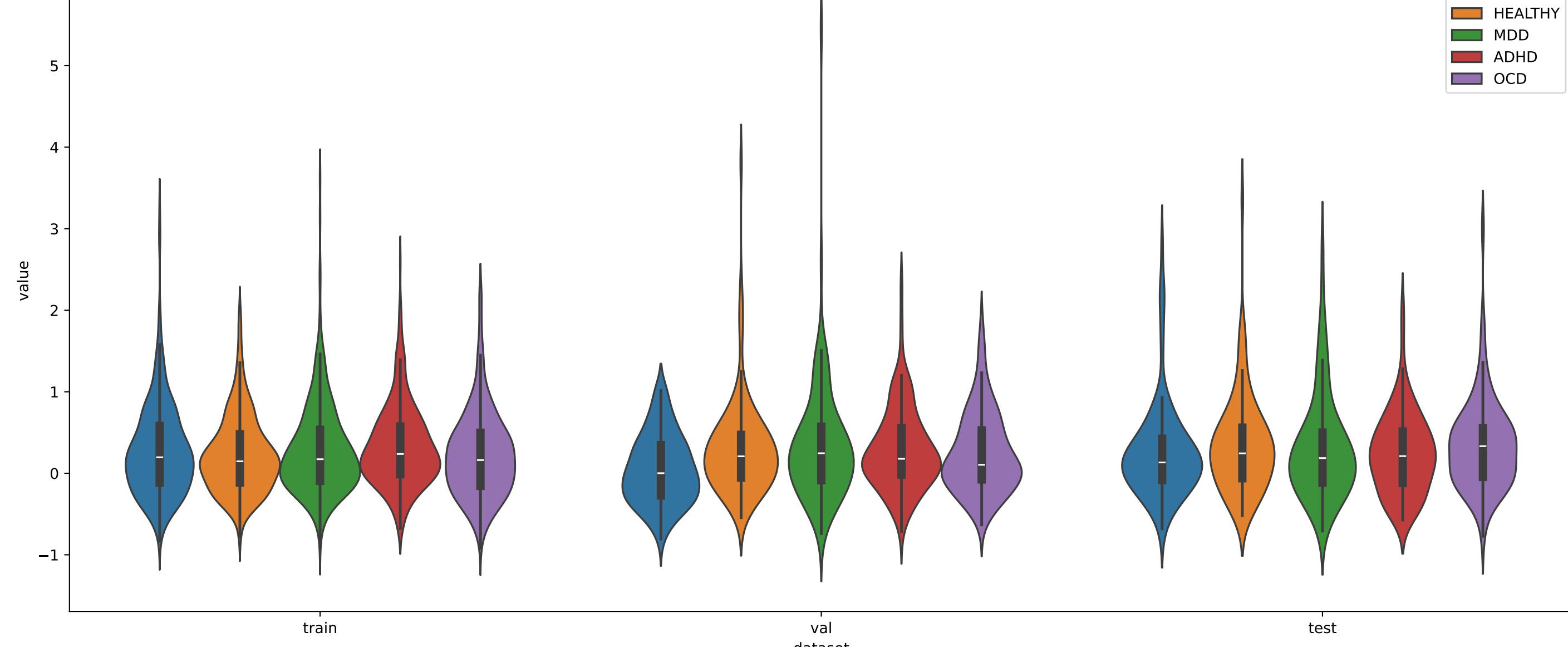
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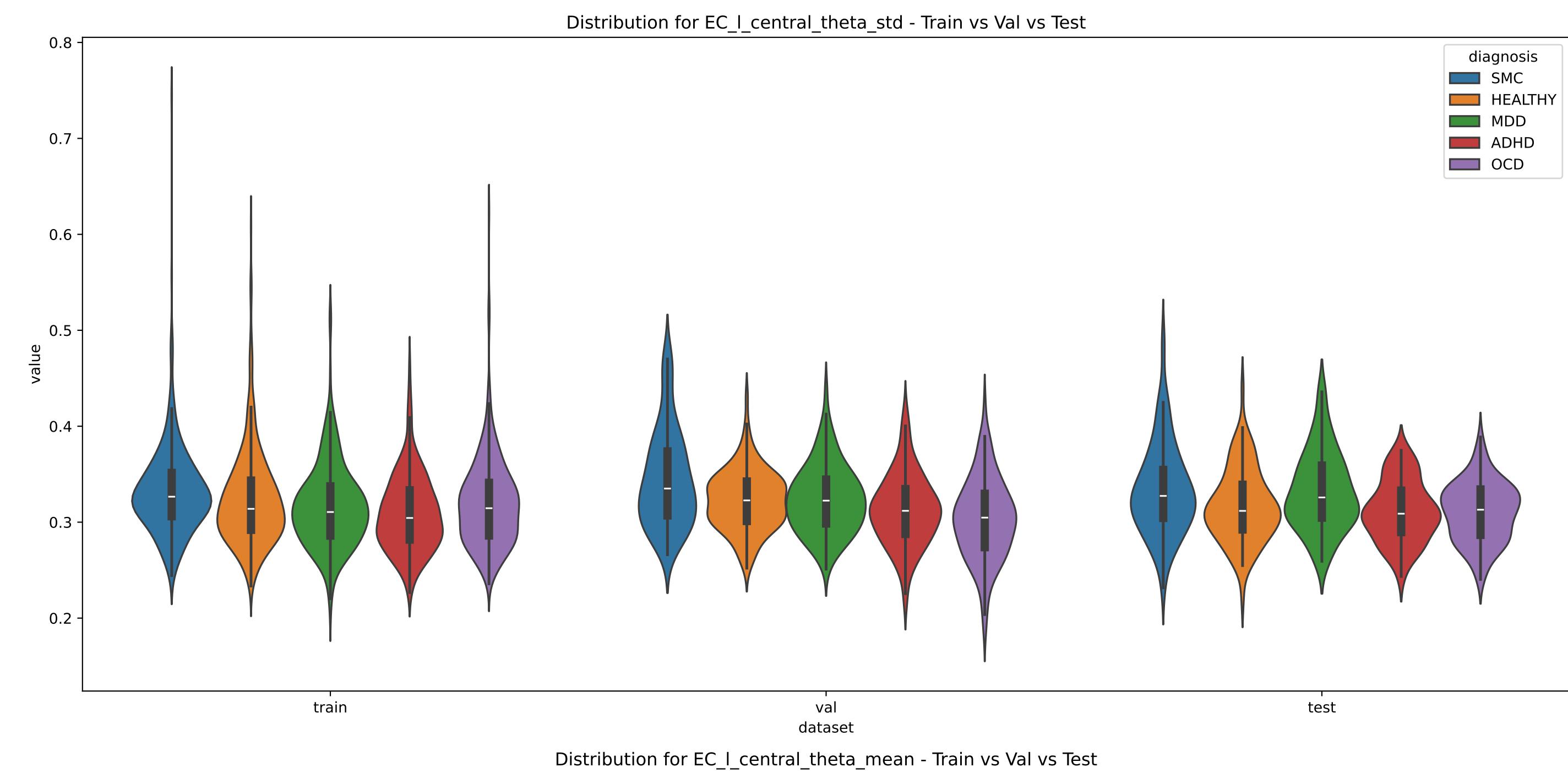
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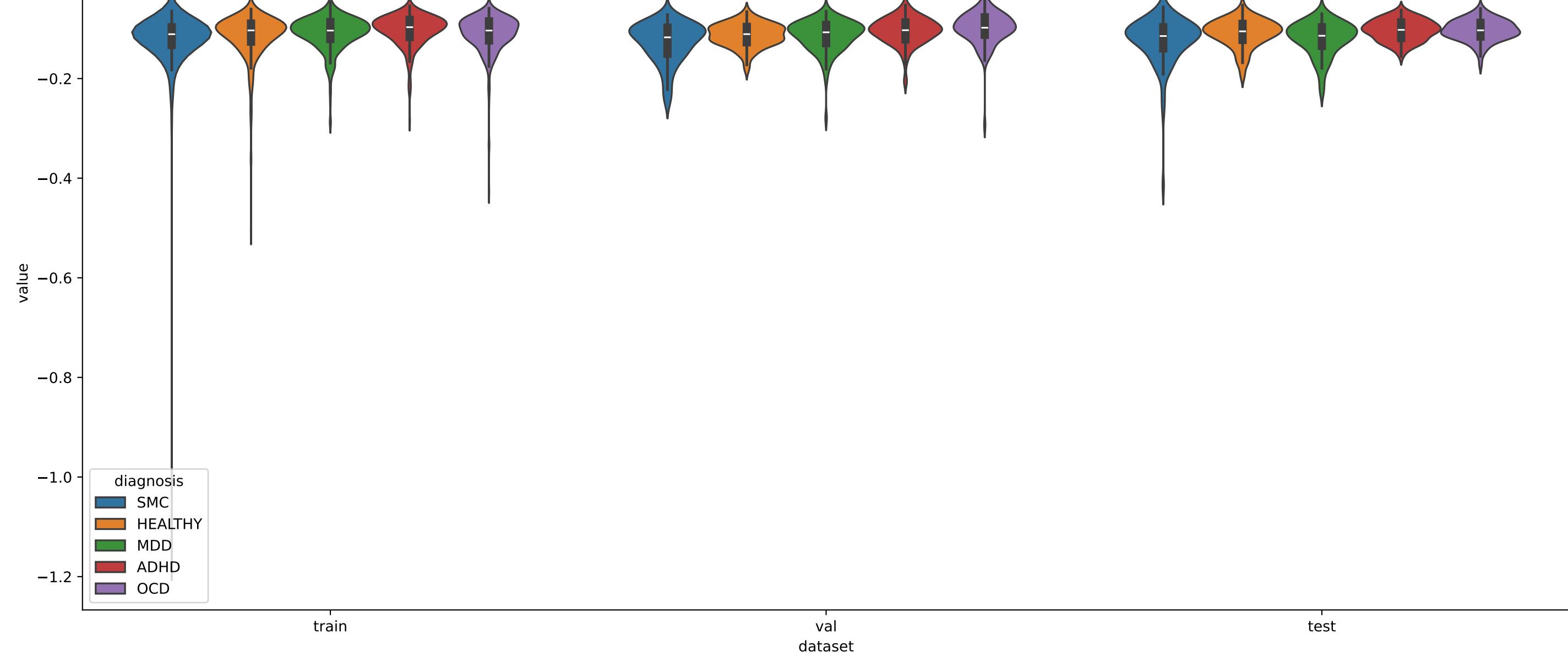
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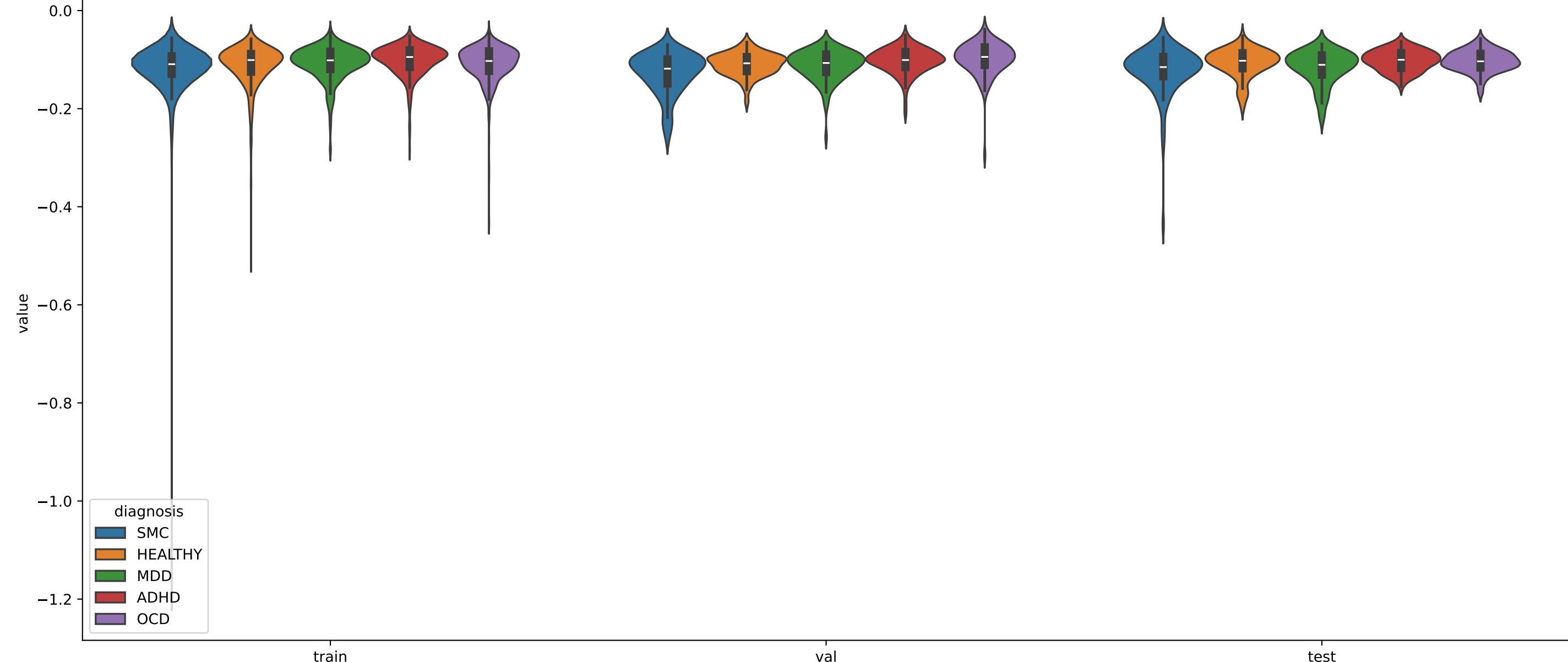
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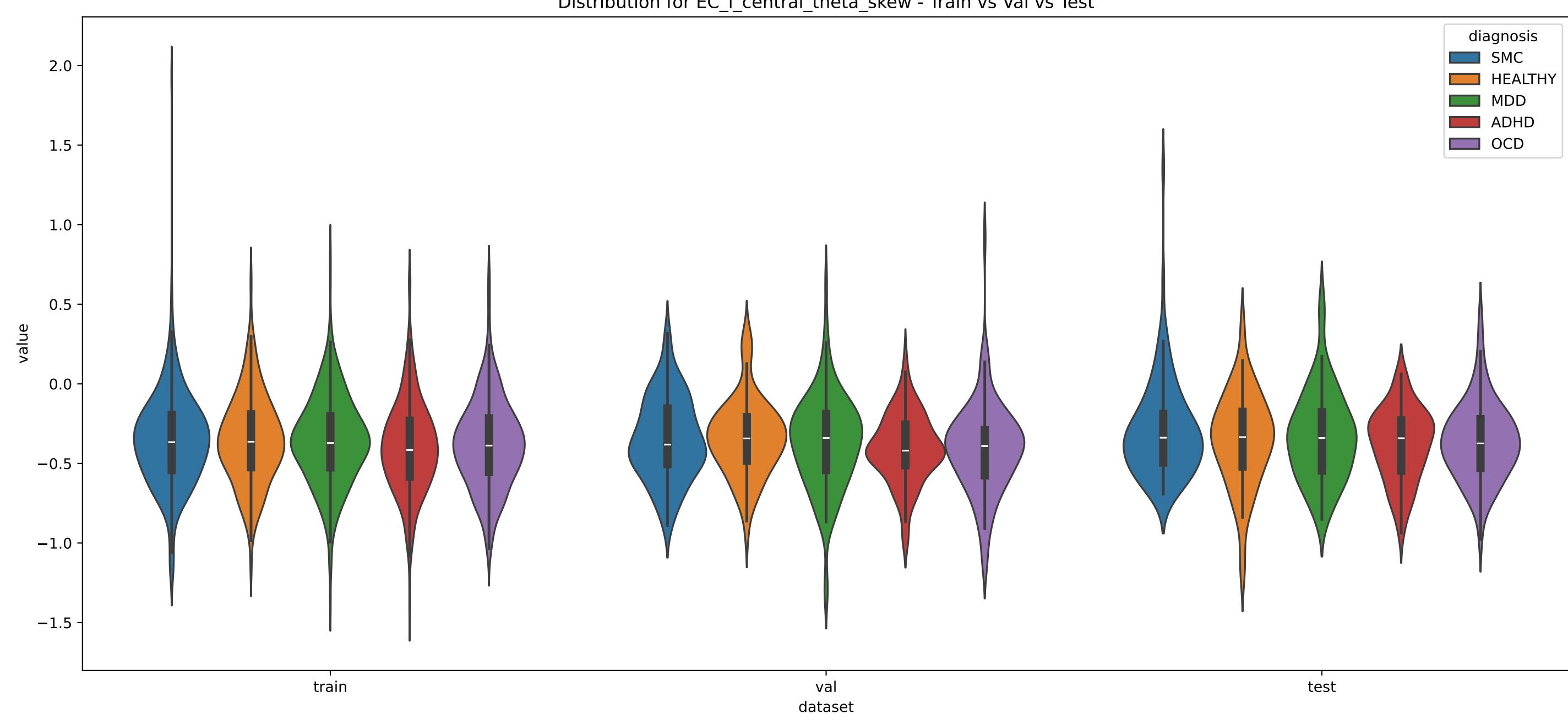
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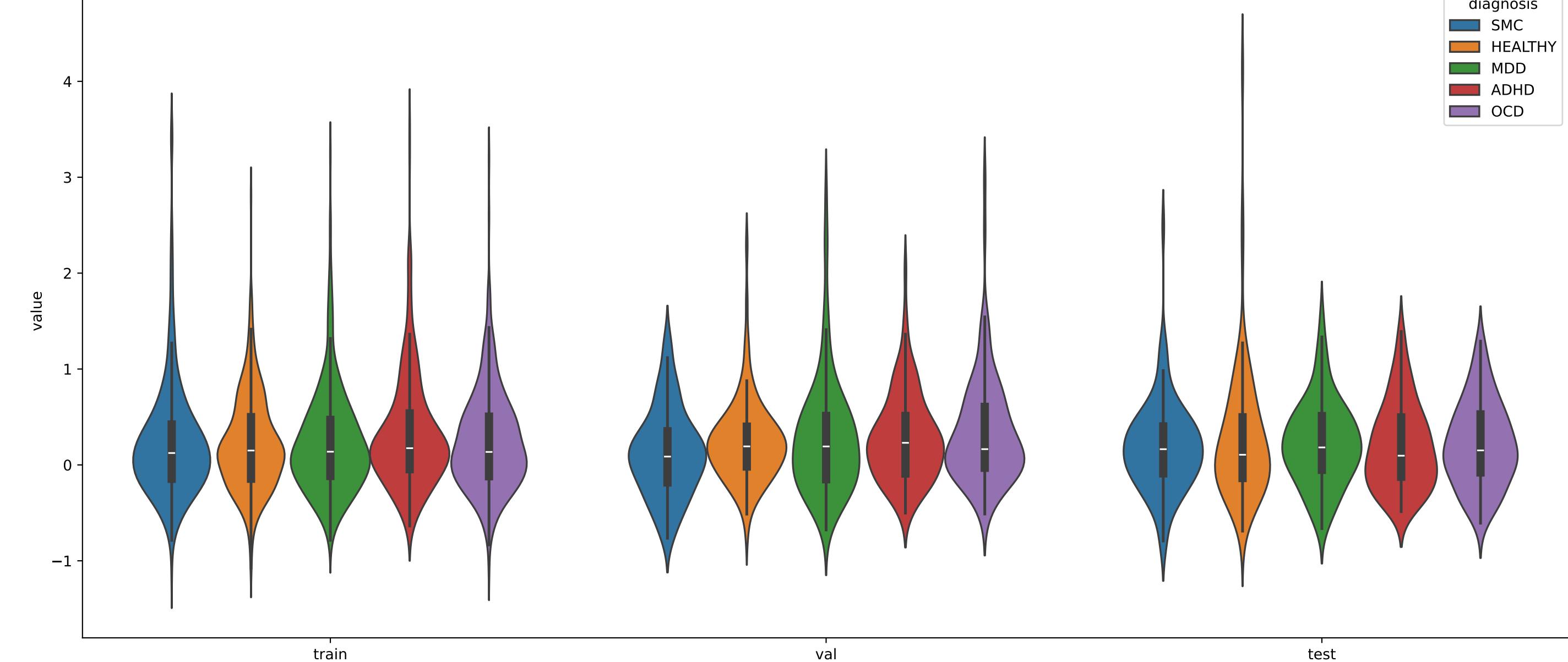
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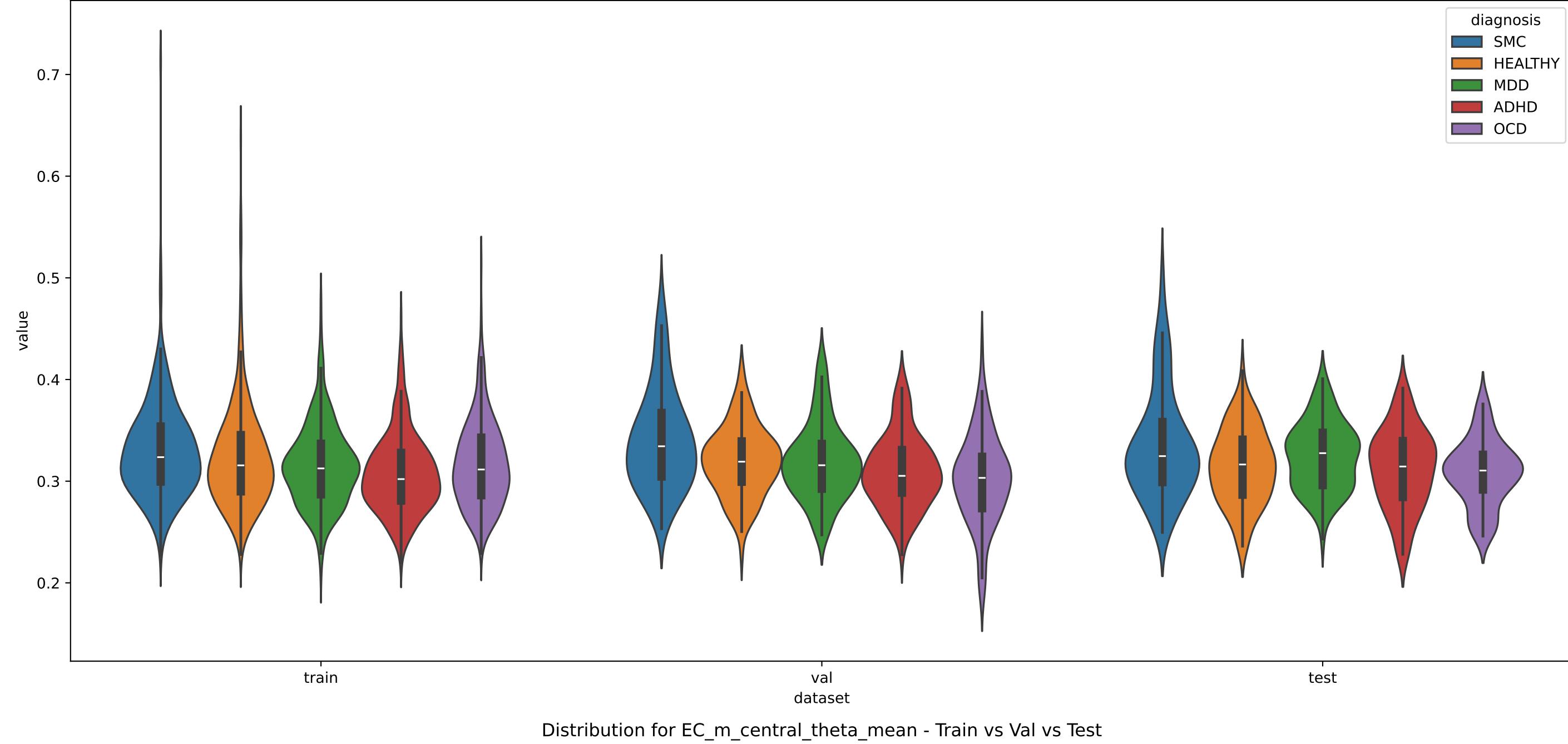
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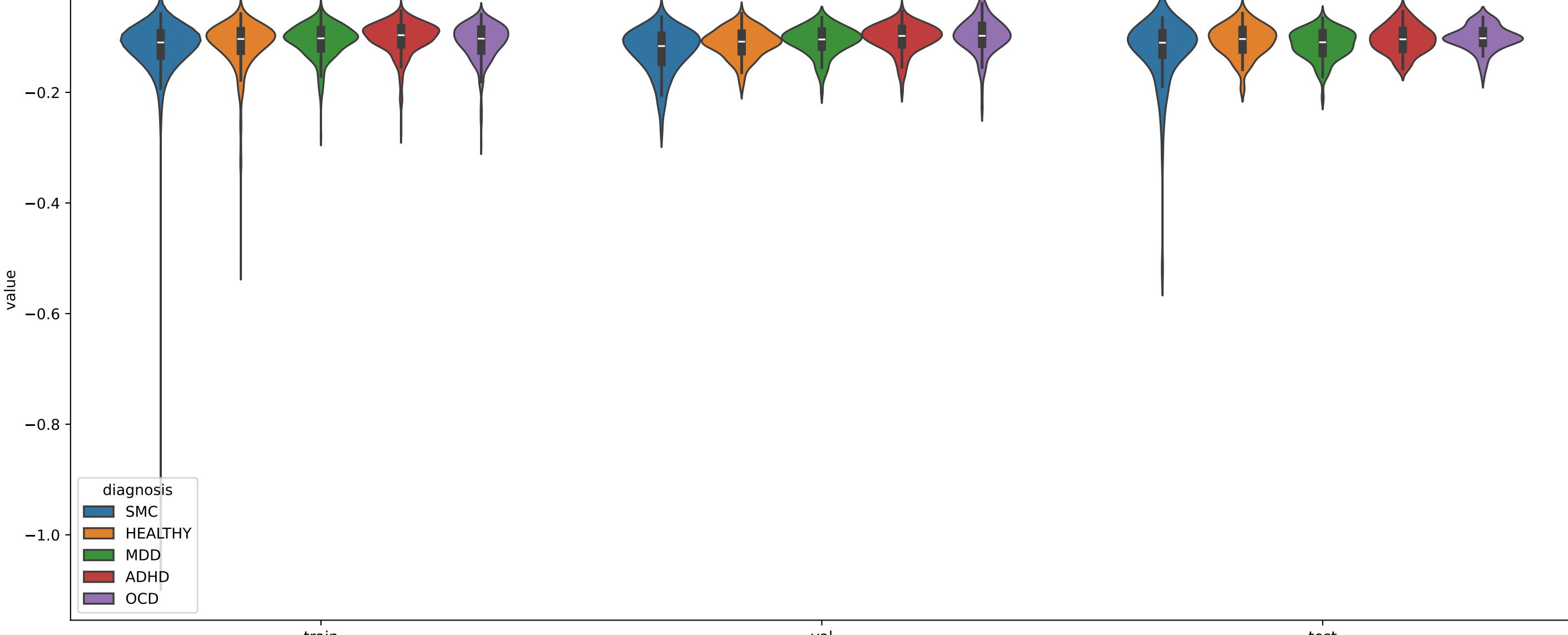
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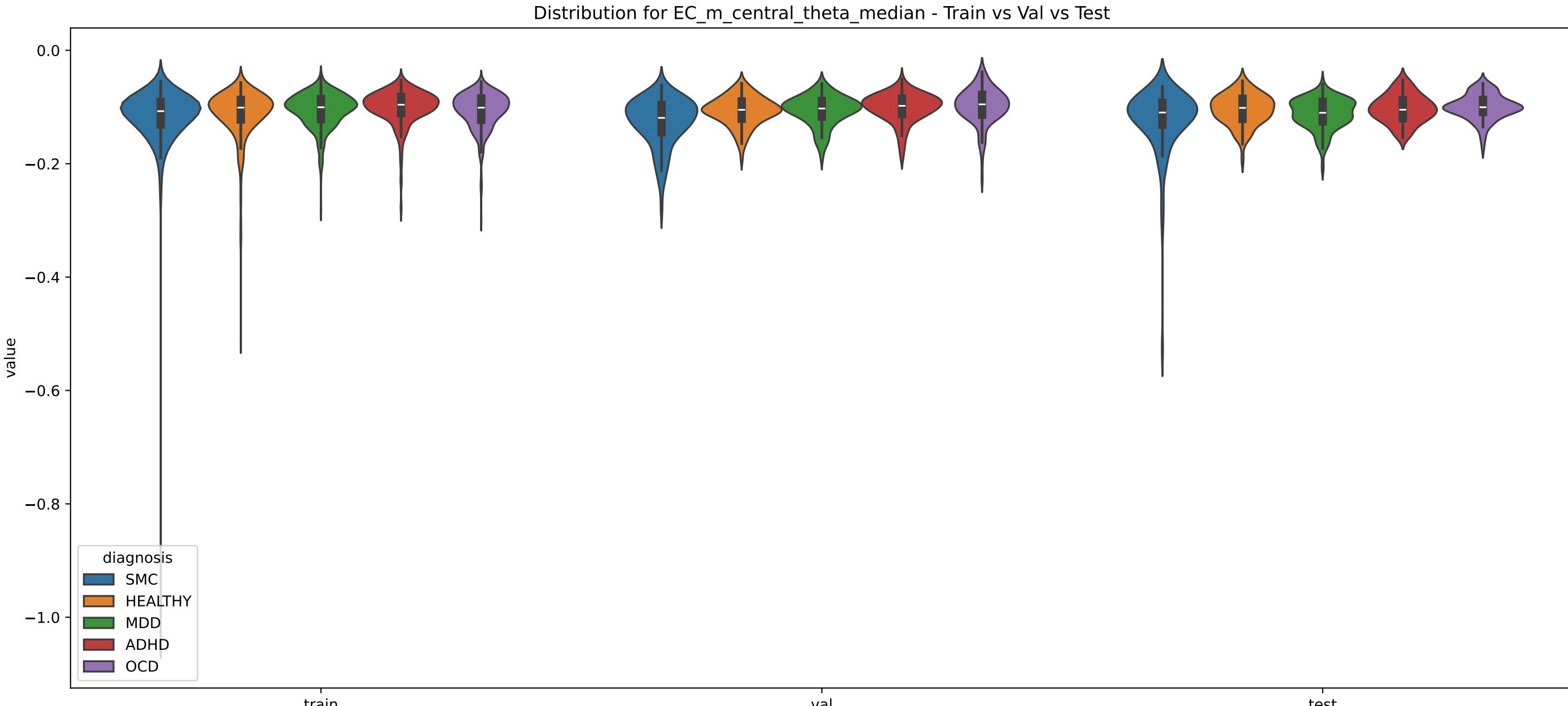
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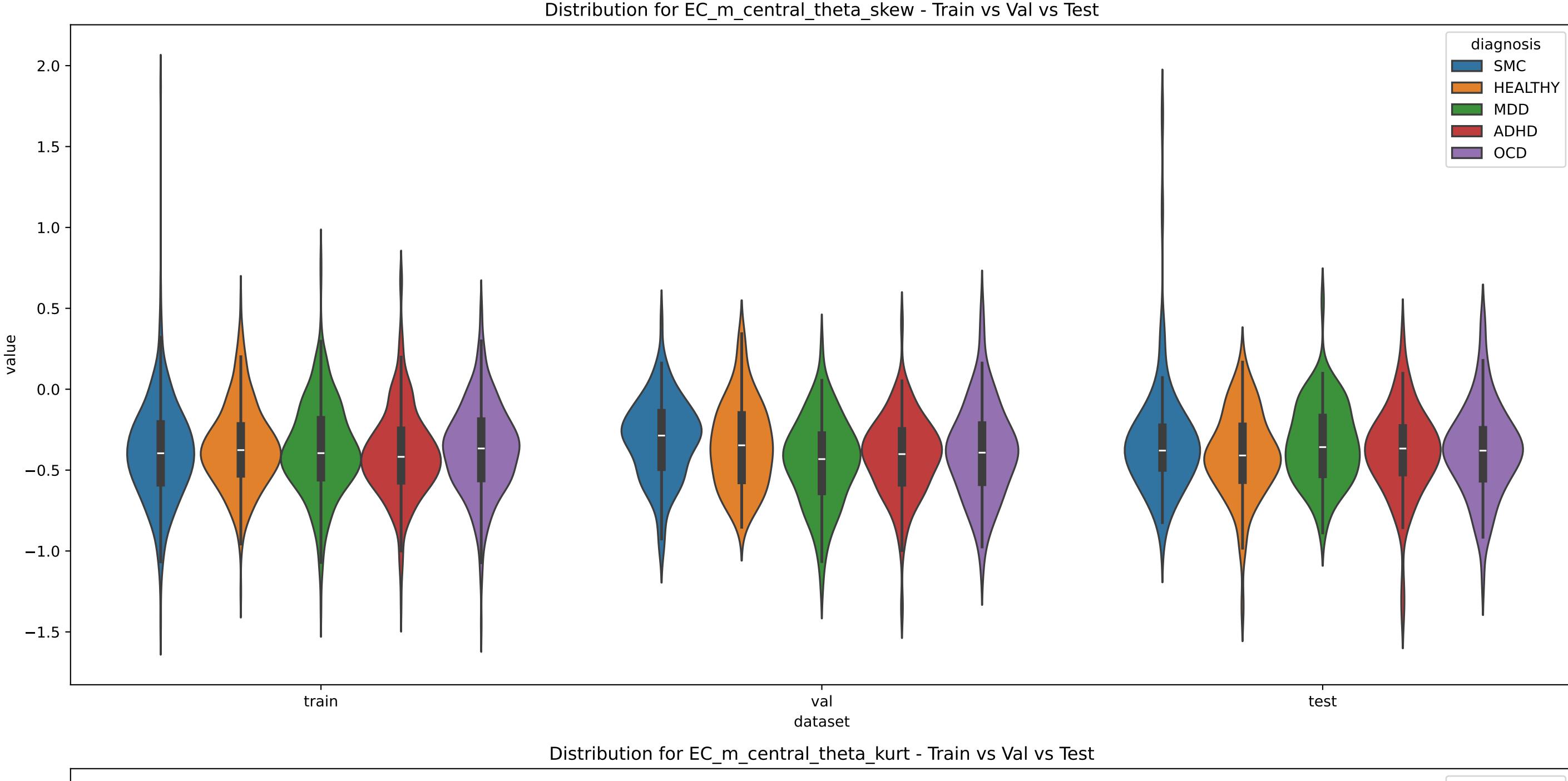
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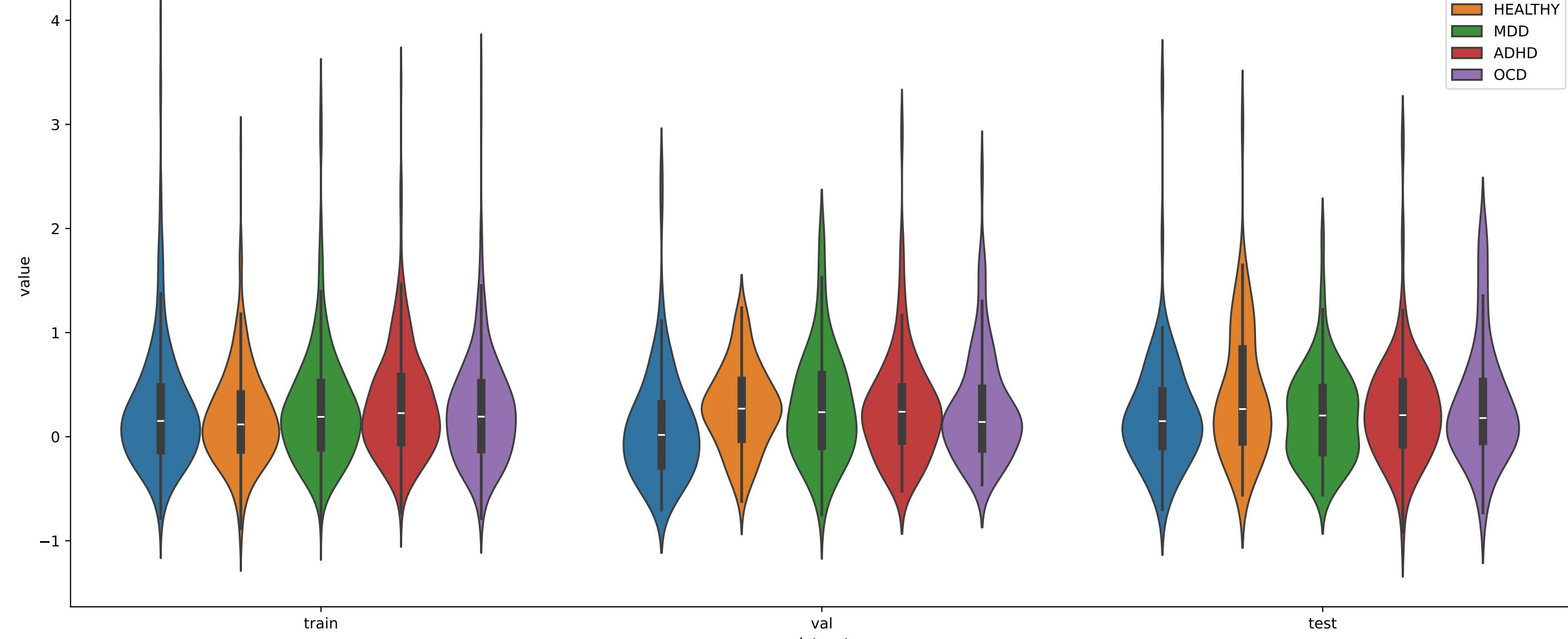
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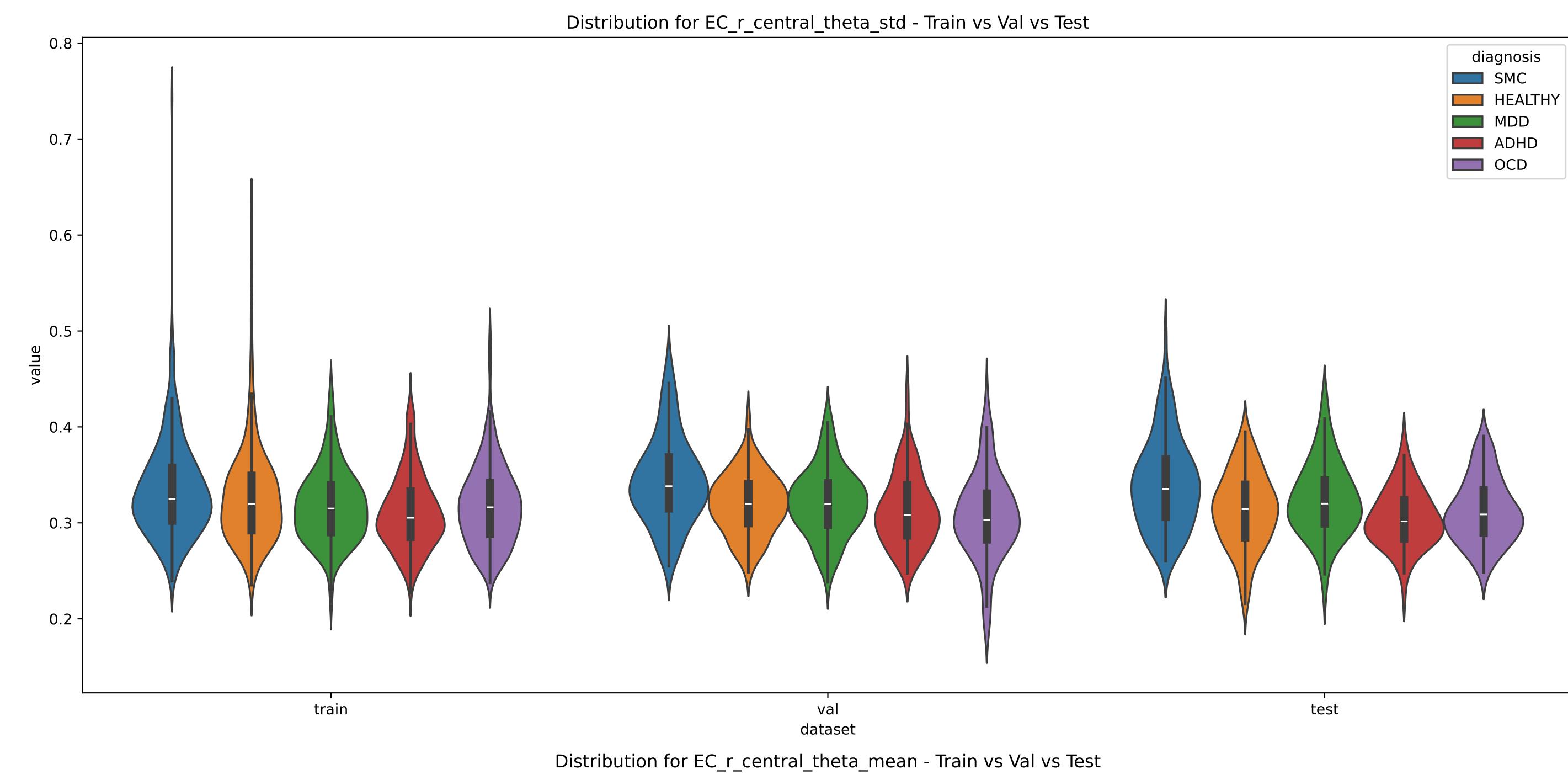
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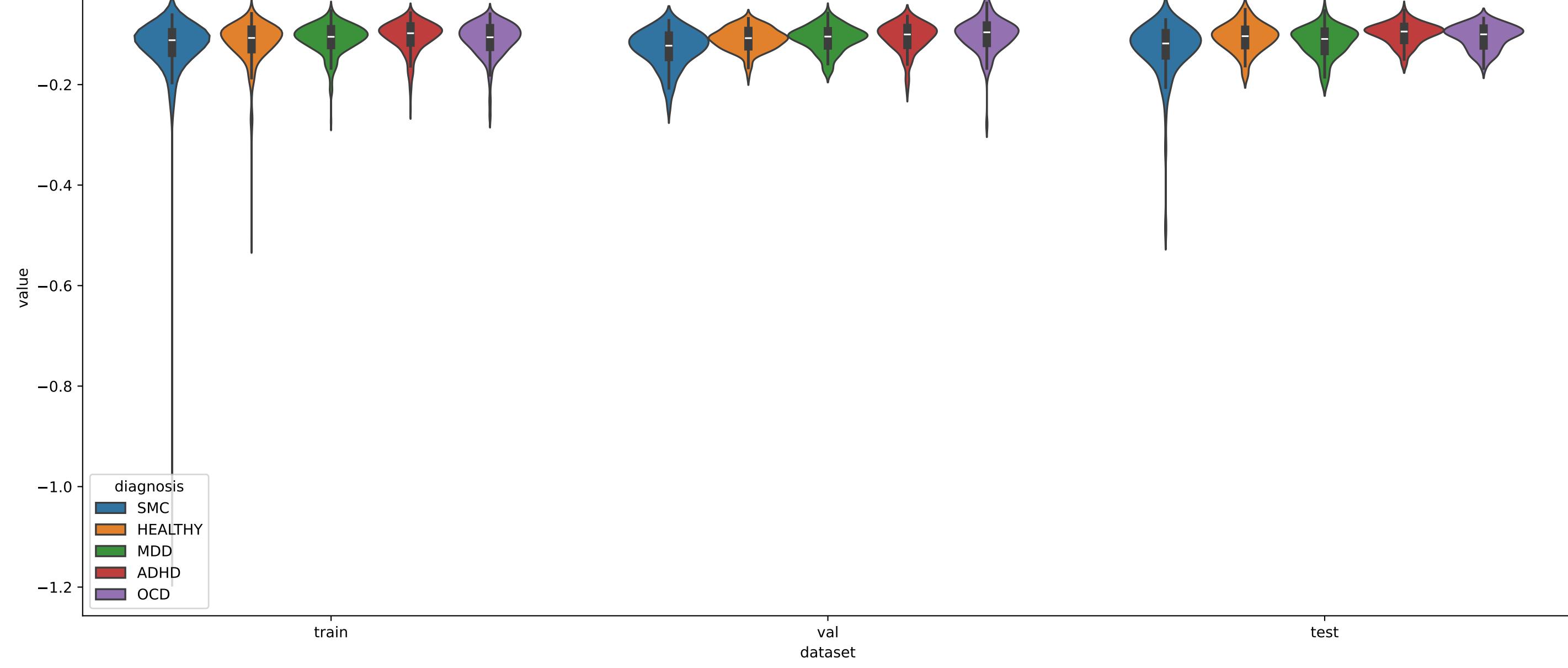
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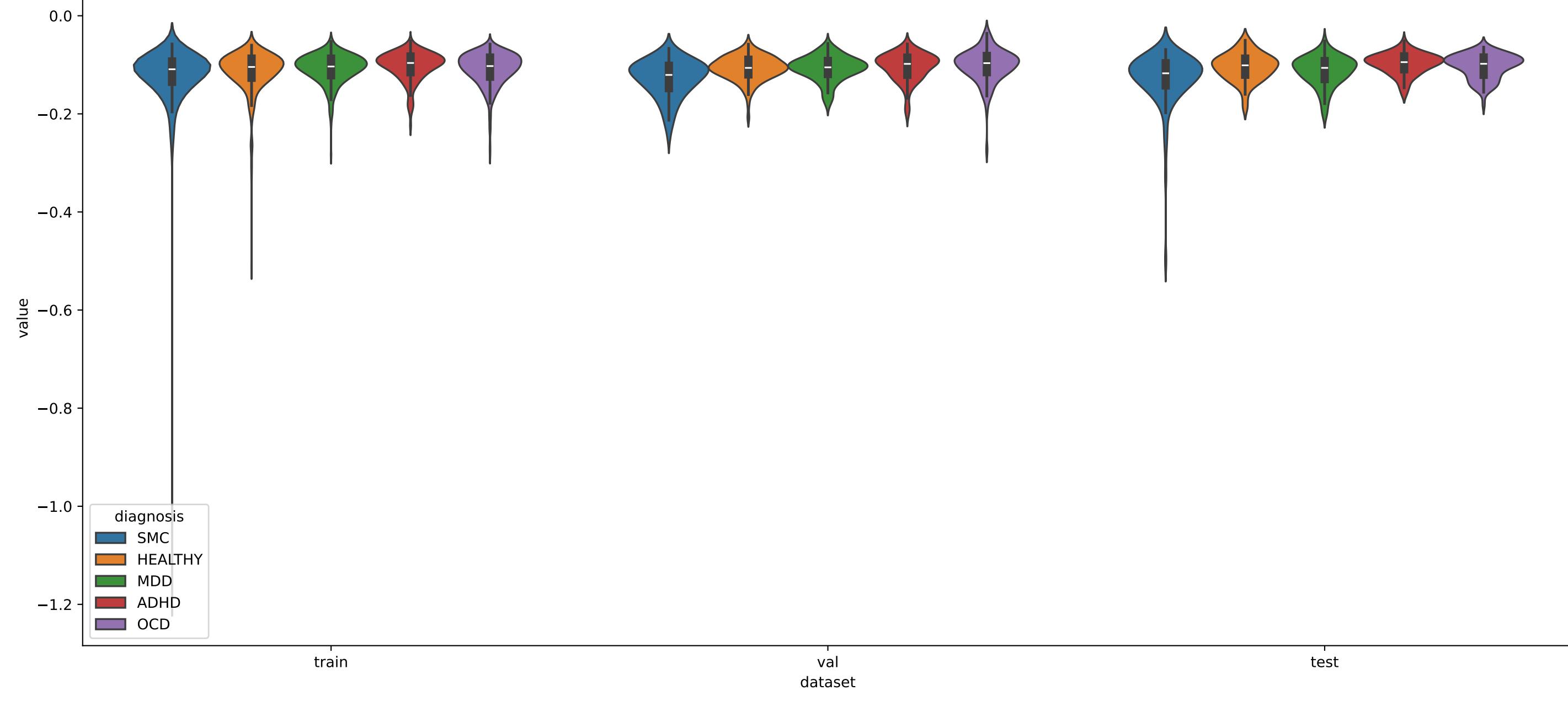
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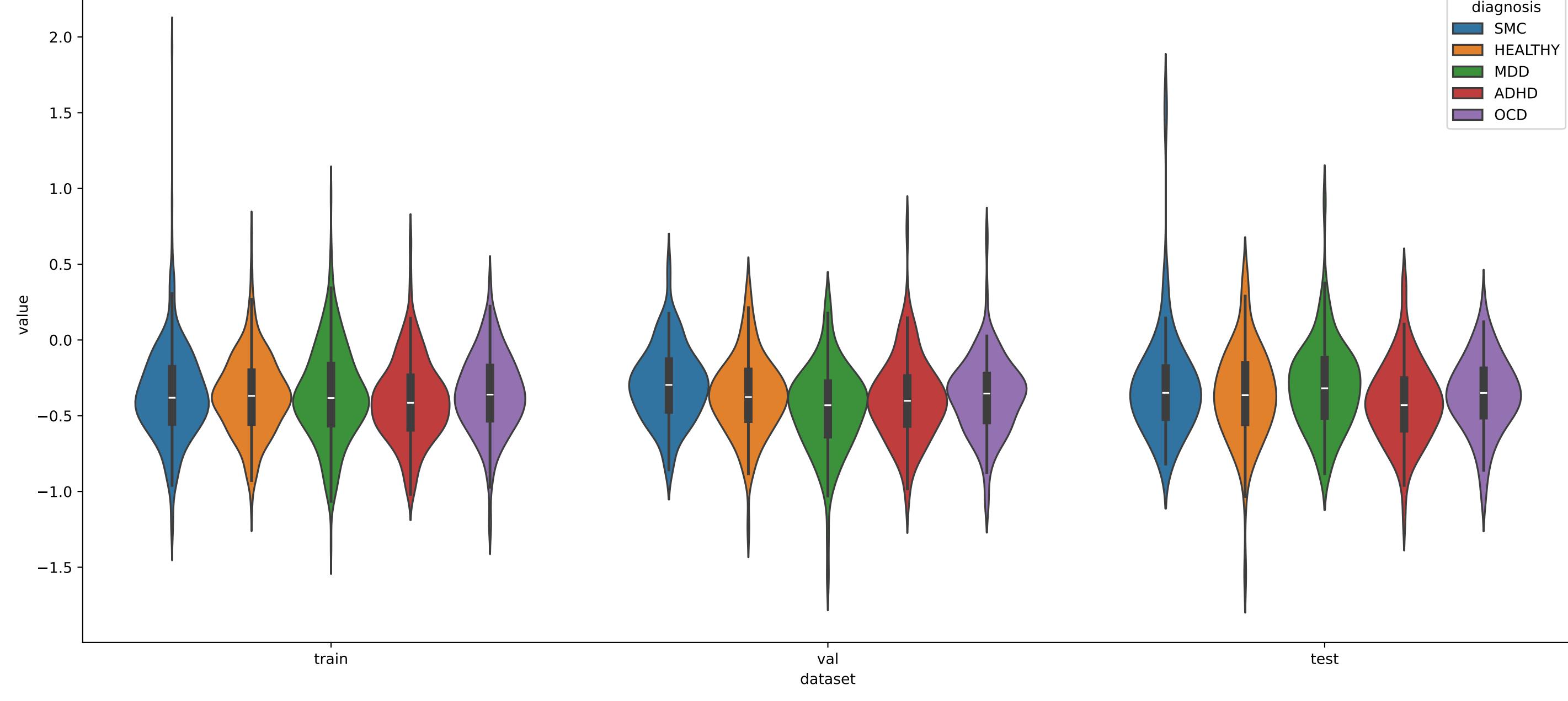
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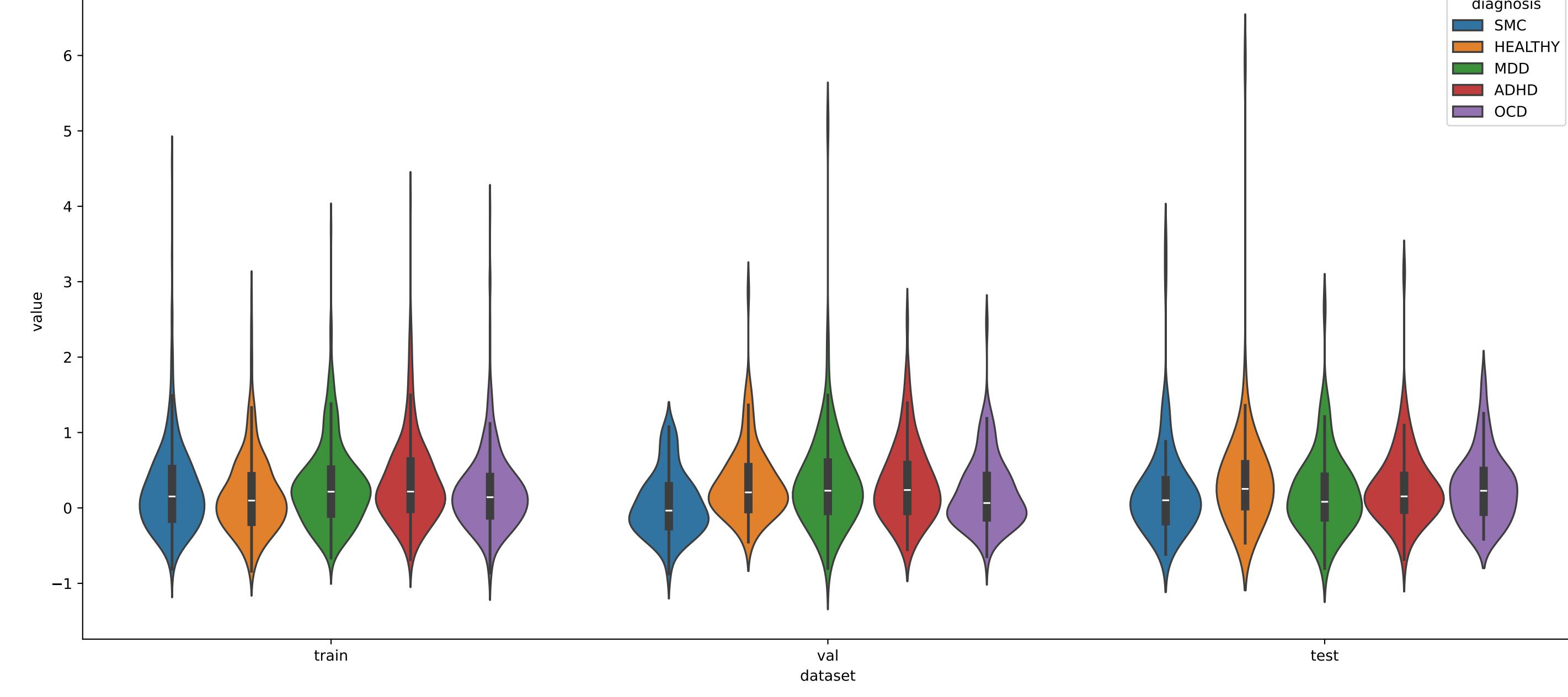
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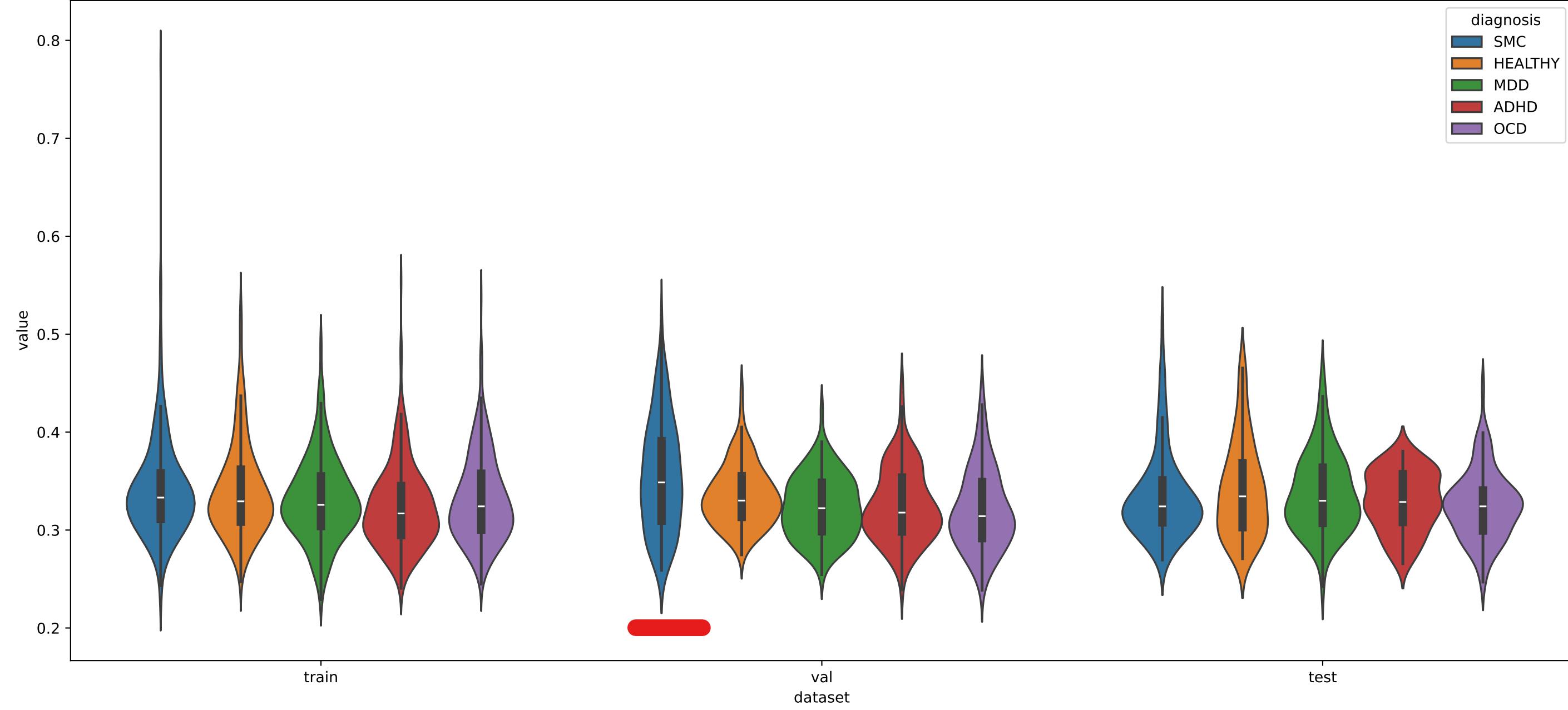
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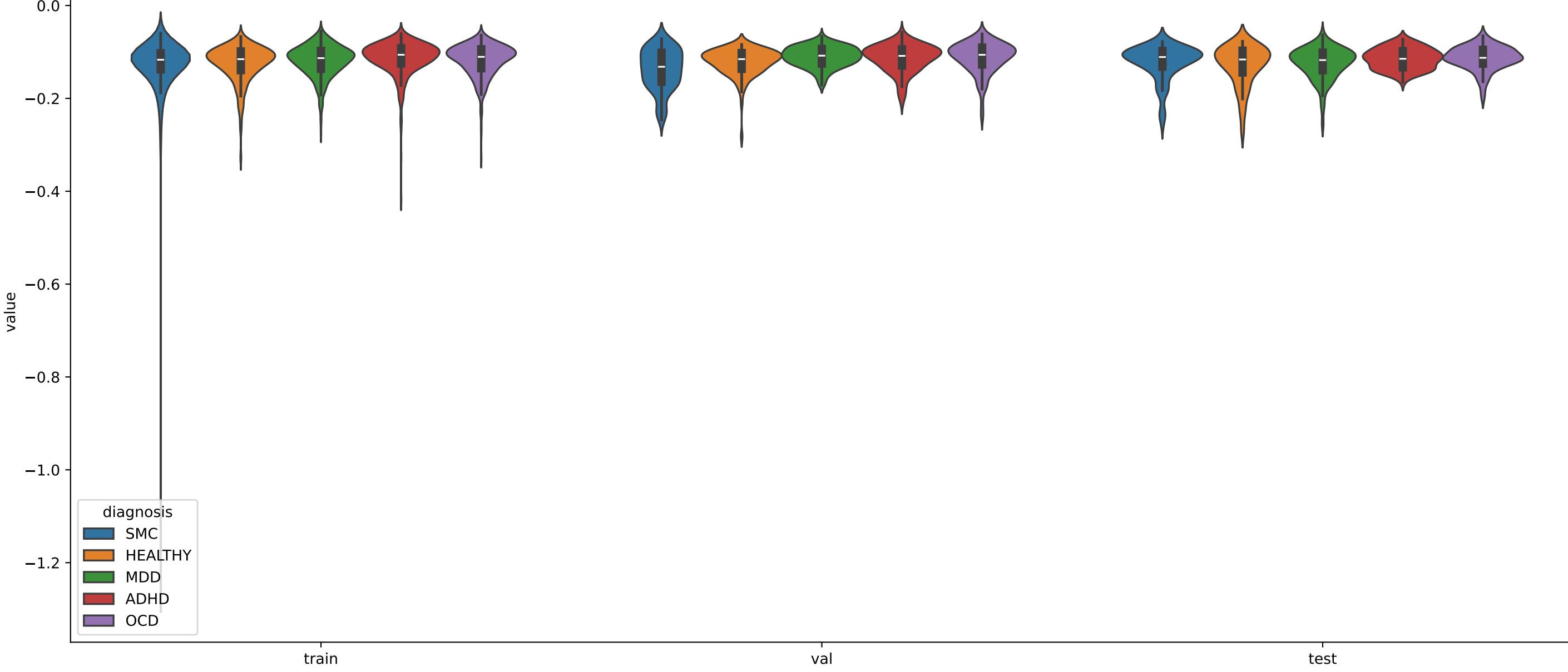
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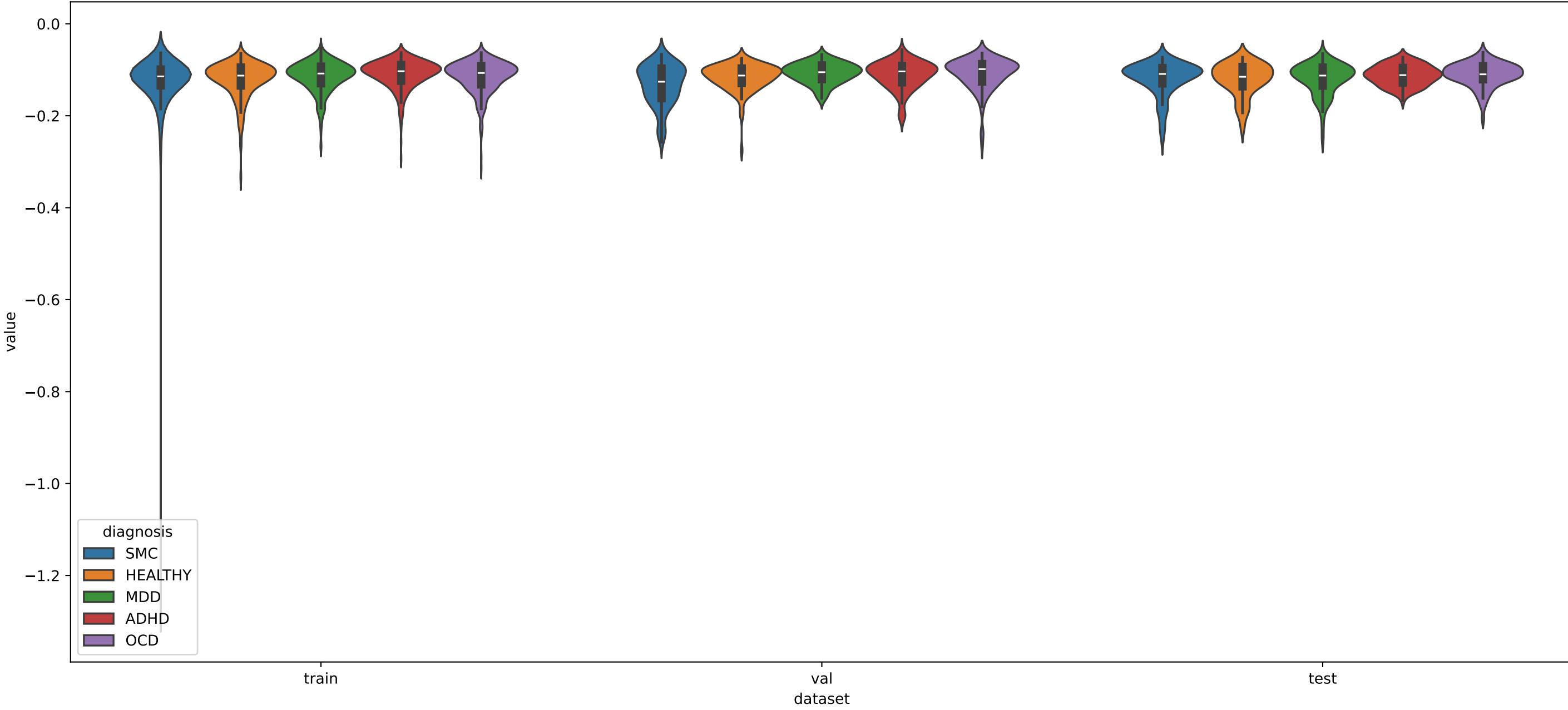
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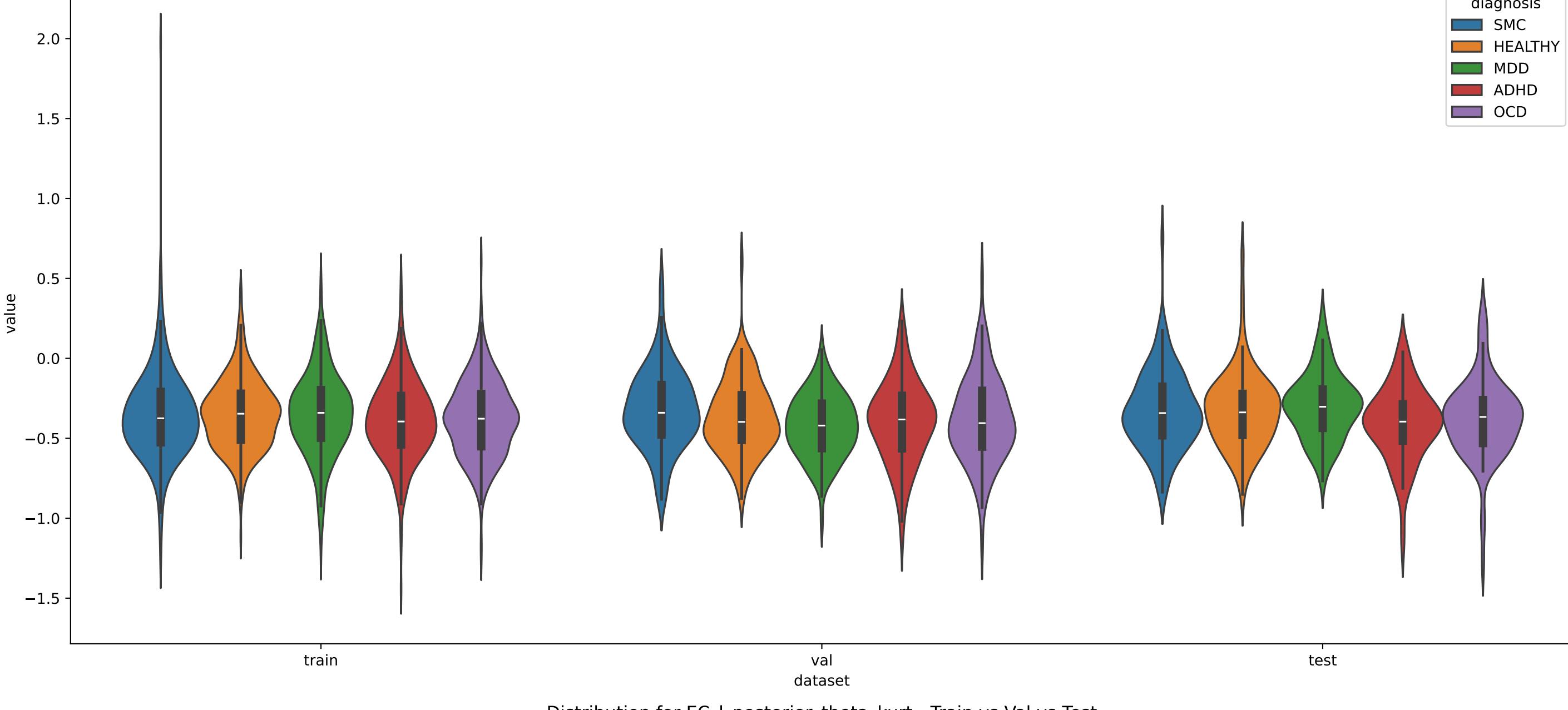
Distribution for EC\_I\_posterior\_theta\_mean - Train vs Val vs Test



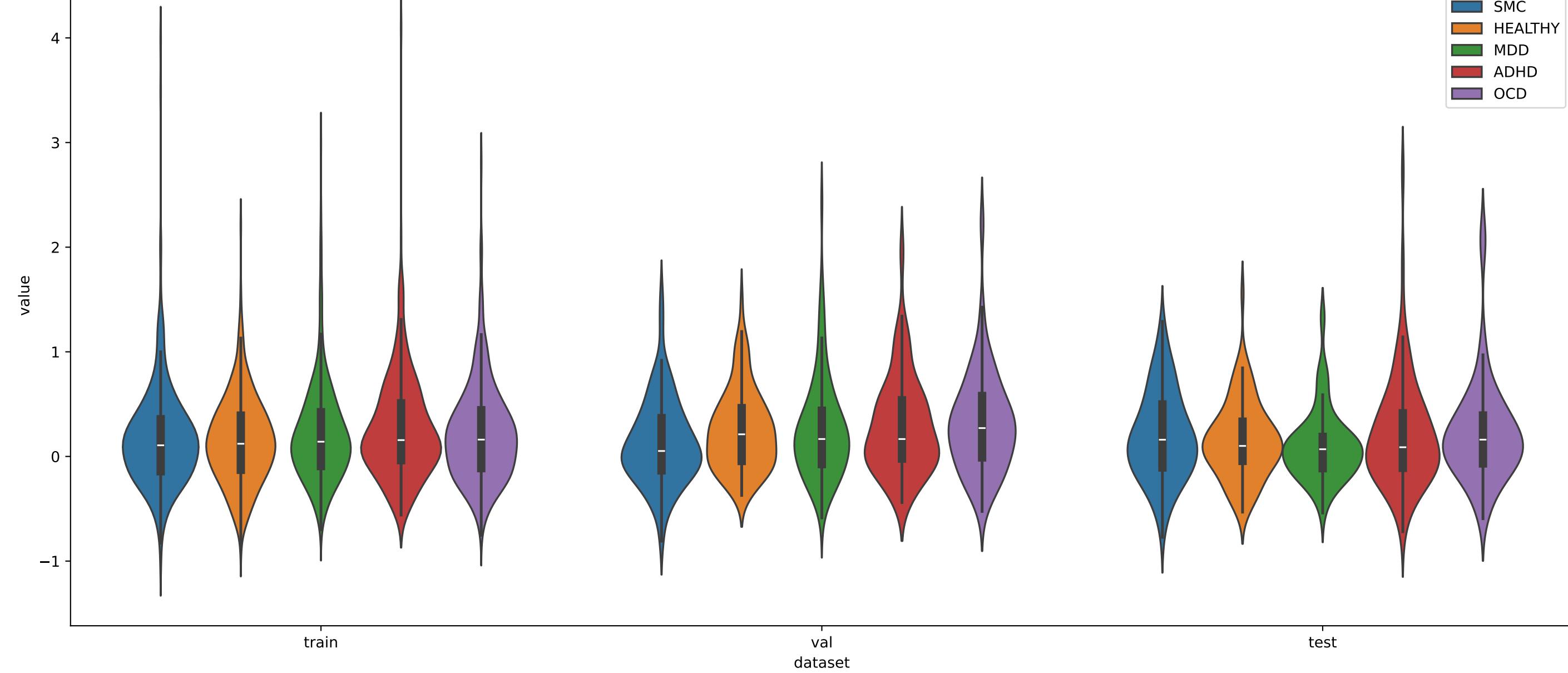
Distribution for EC\_I\_posterior\_theta\_median - Train vs Val vs Test



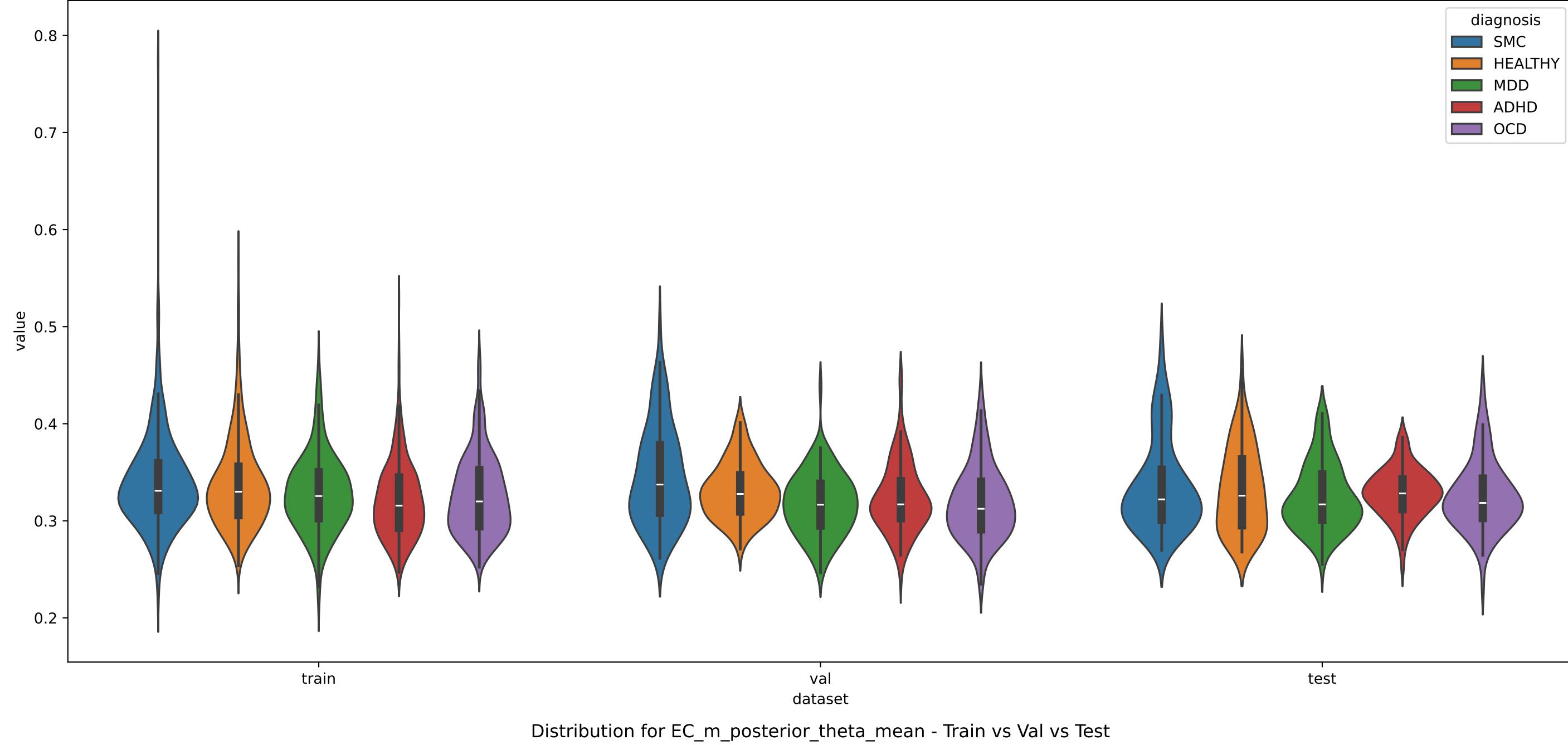
Distribution for EC\_I\_posterior\_theta\_skew - Train vs Val vs Test



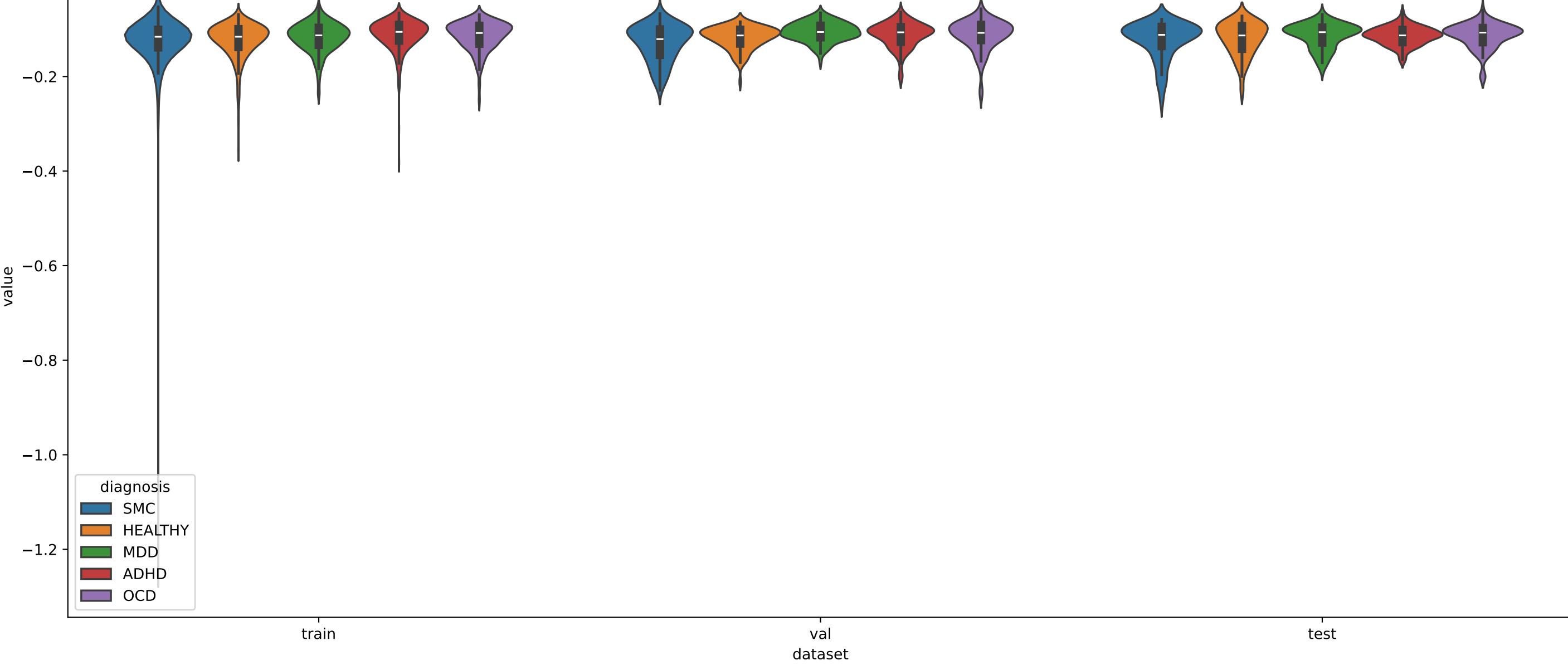
Distribution for EC\_I\_posterior\_theta\_kurt - Train vs Val vs Test



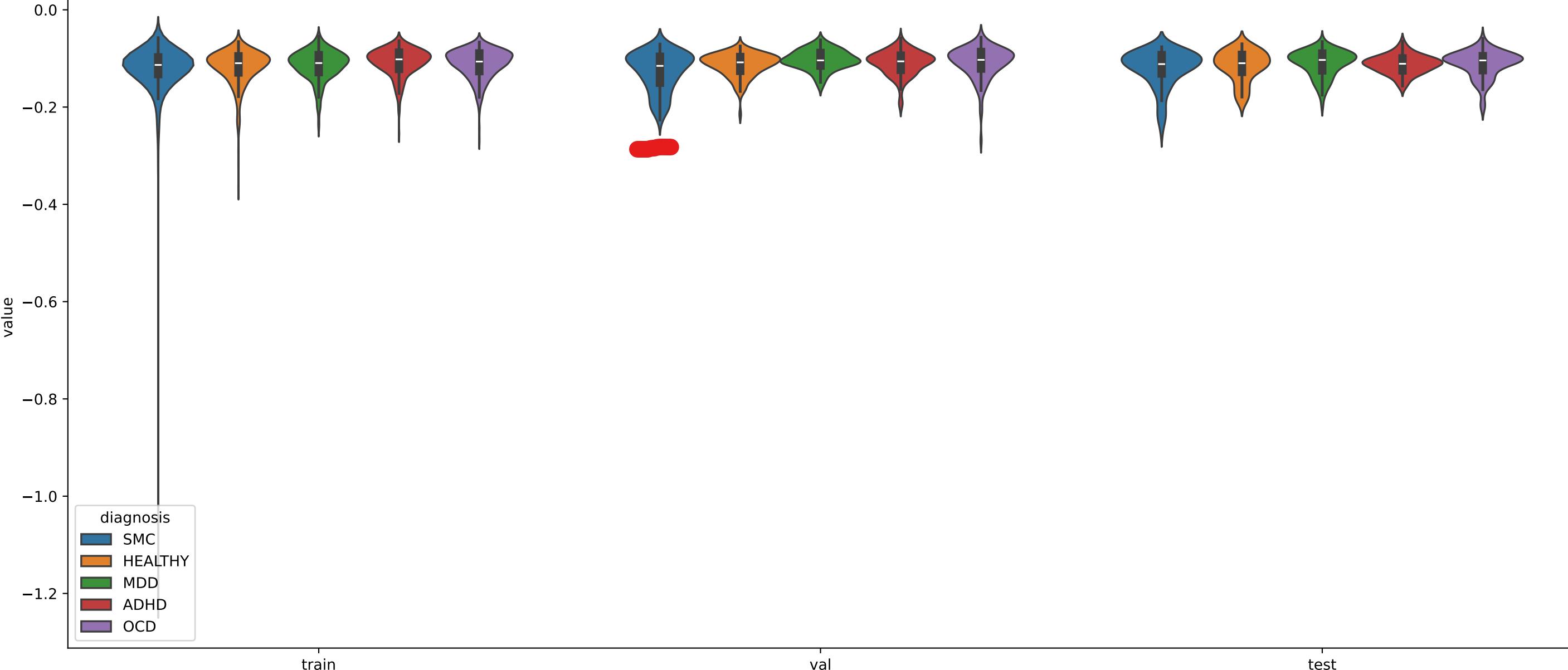
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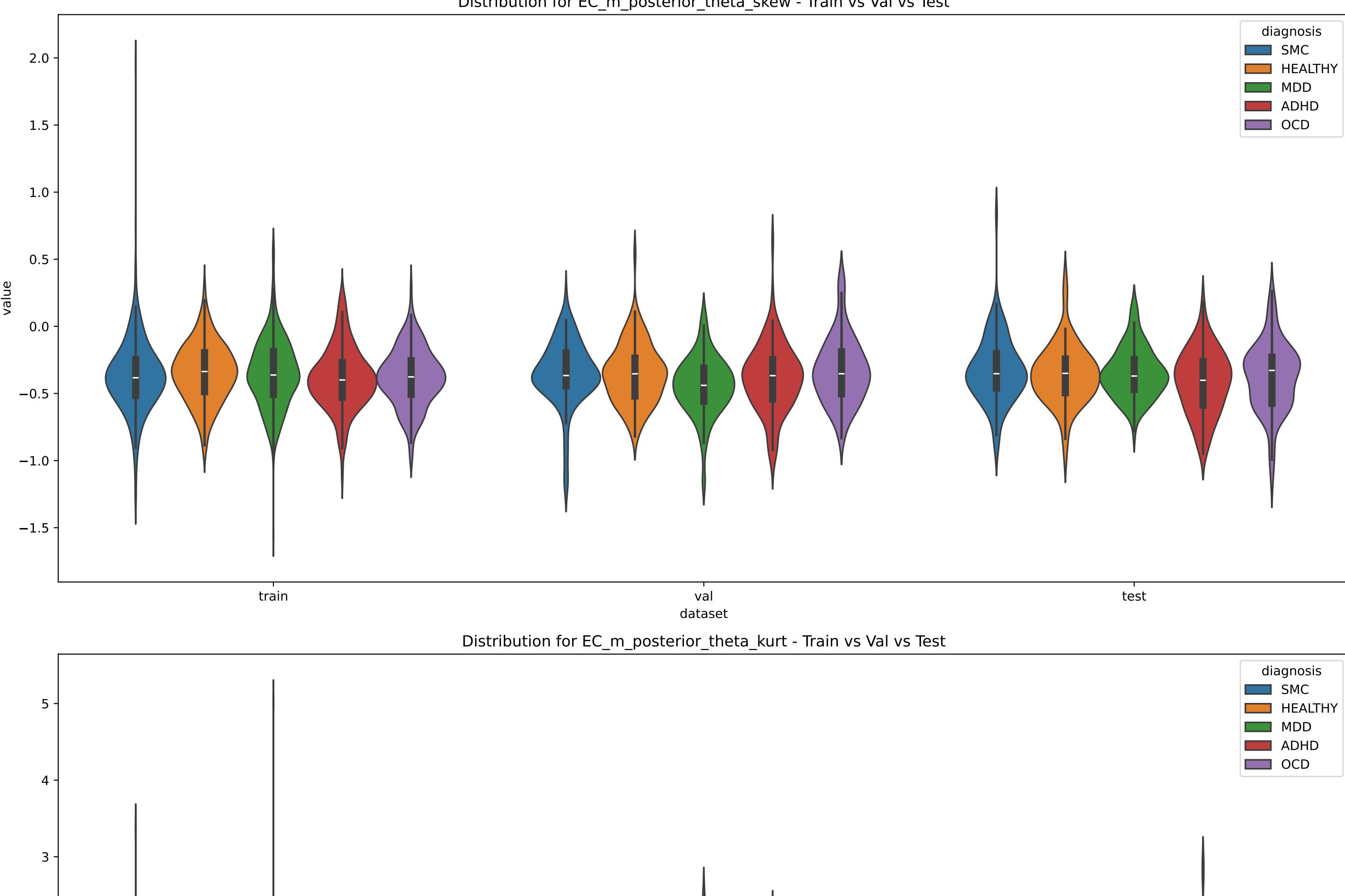
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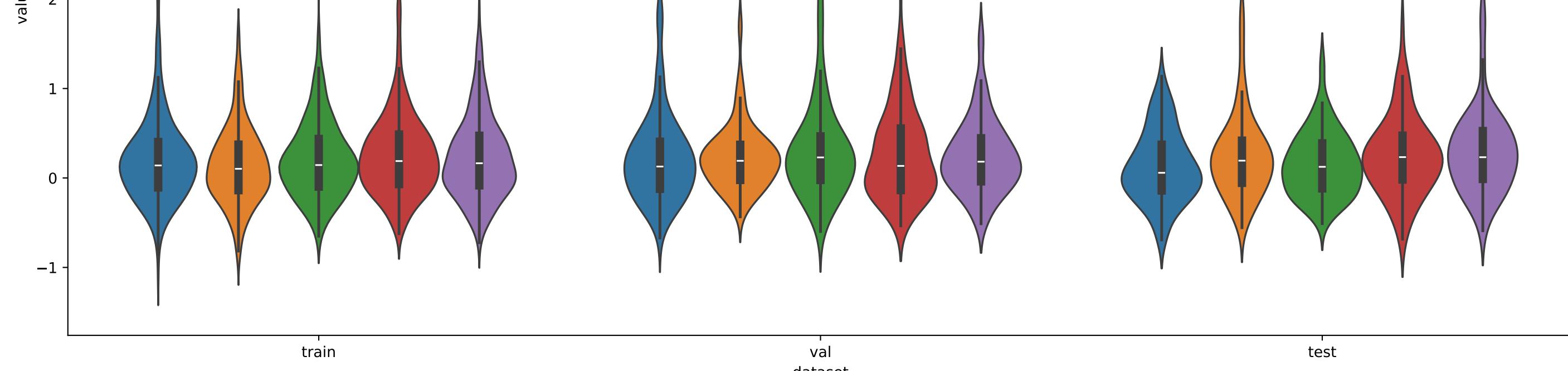
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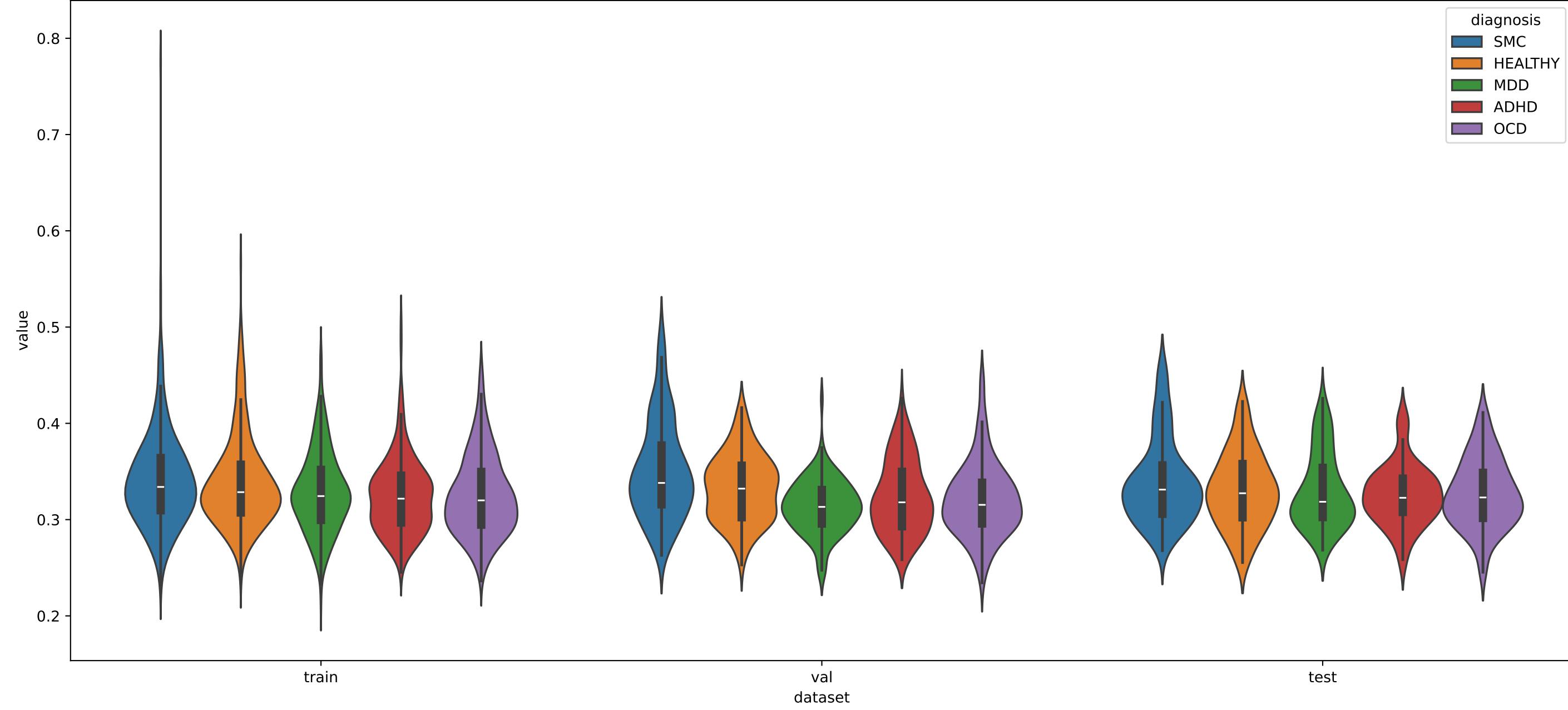
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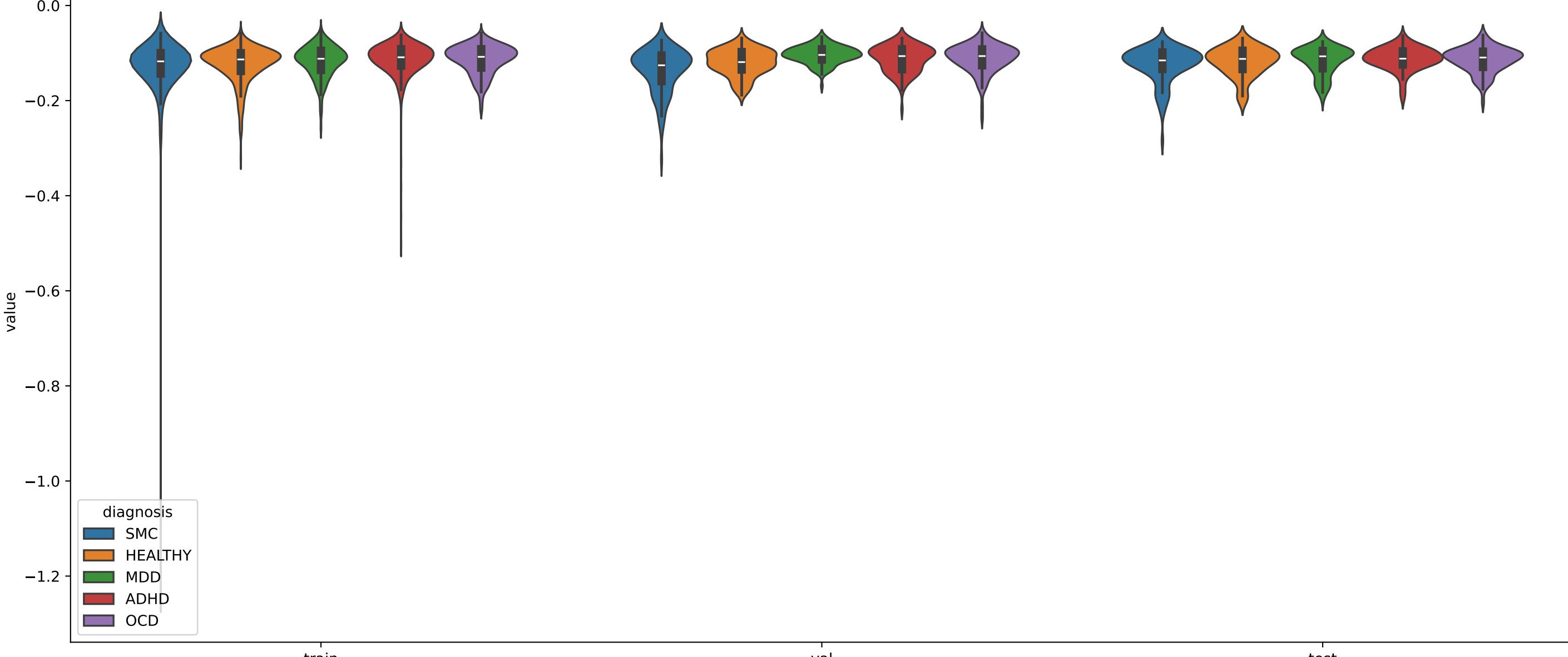
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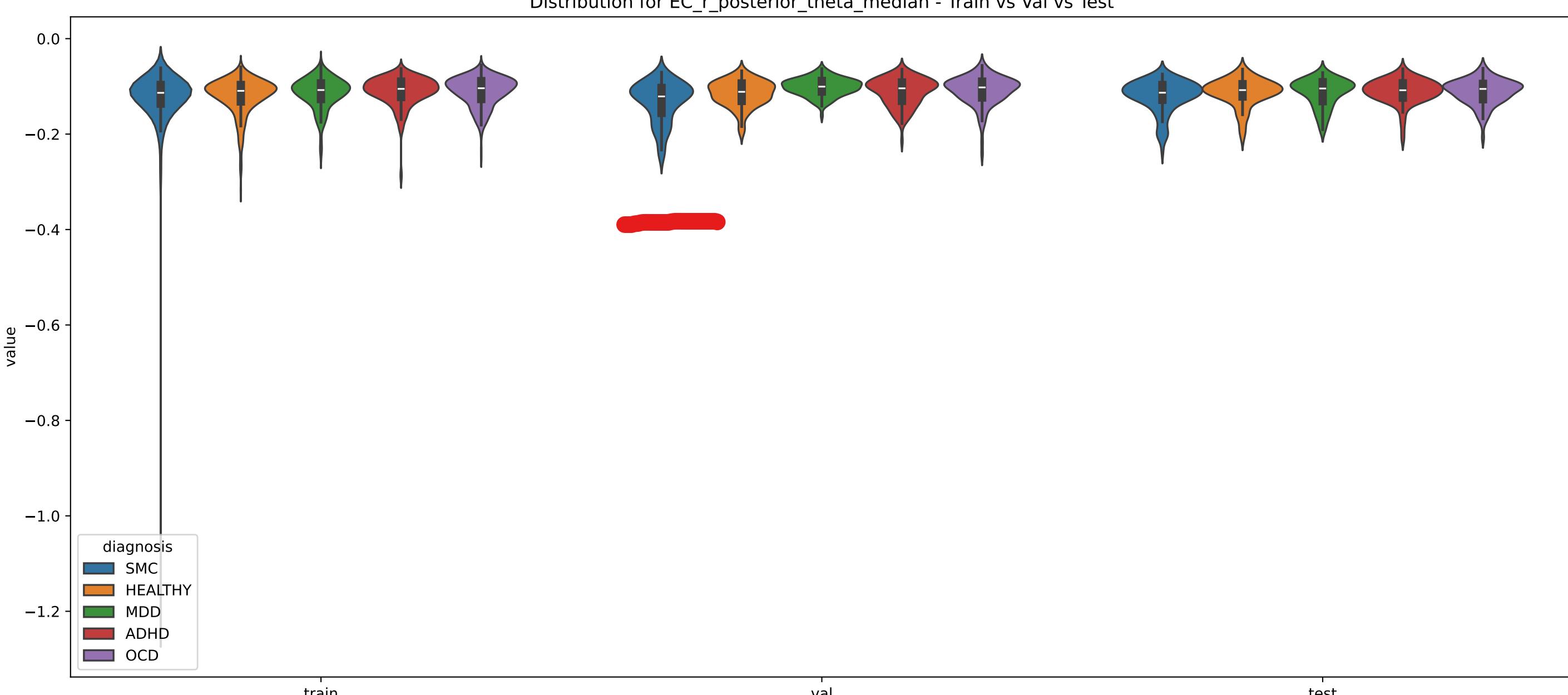
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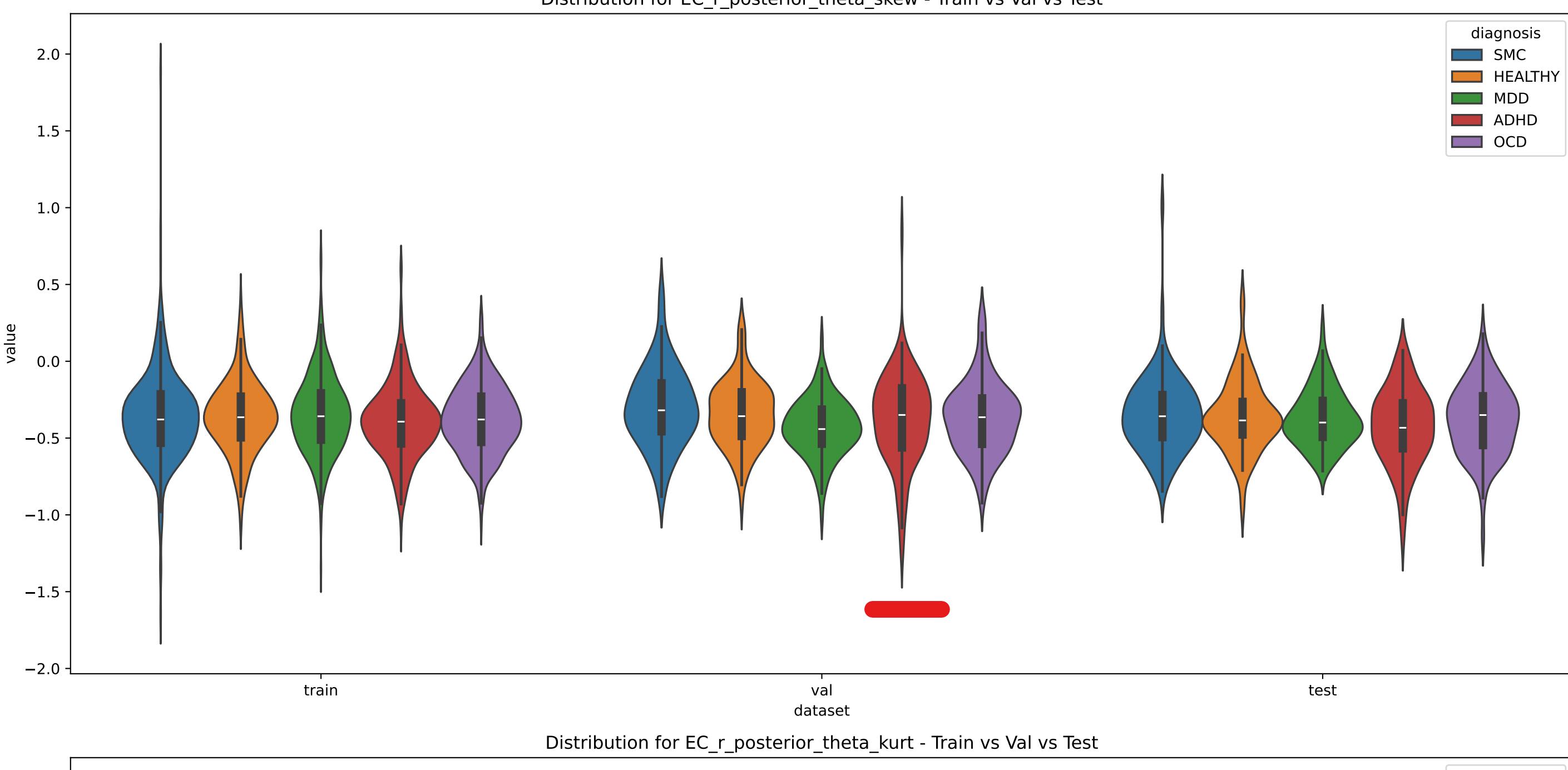
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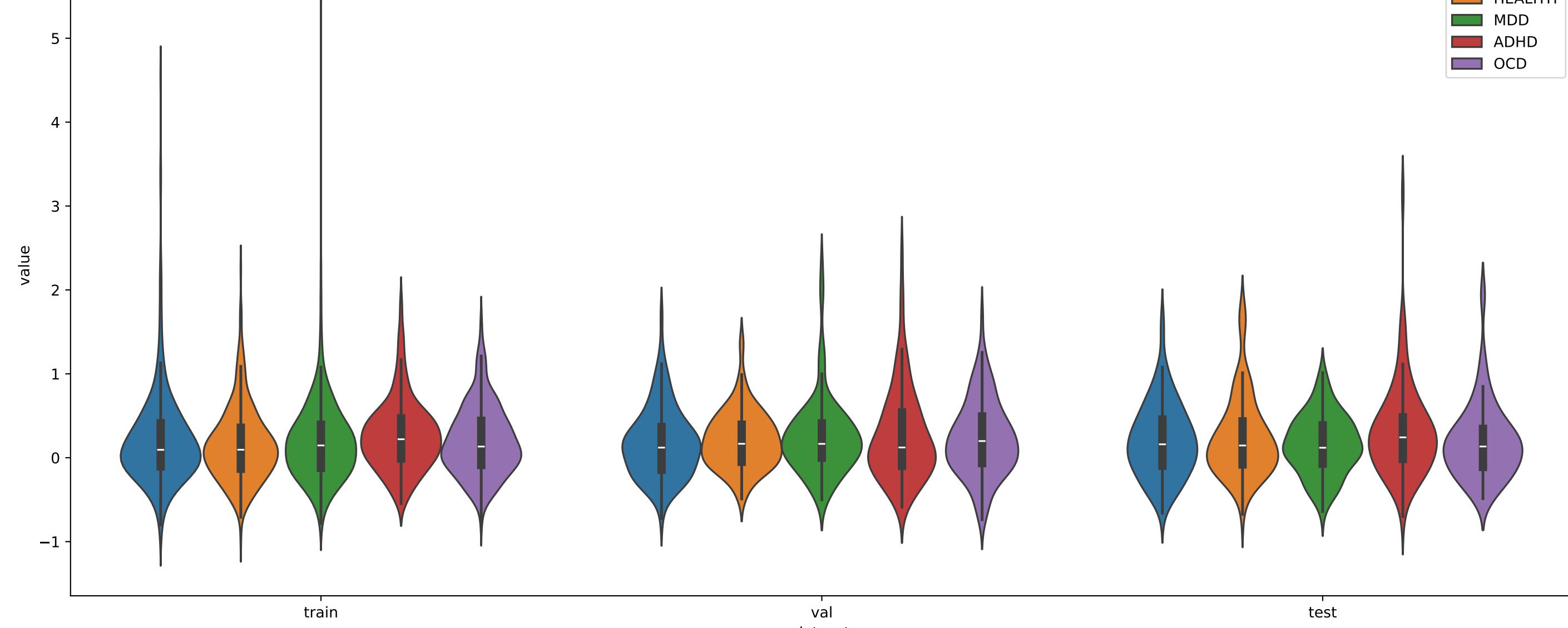
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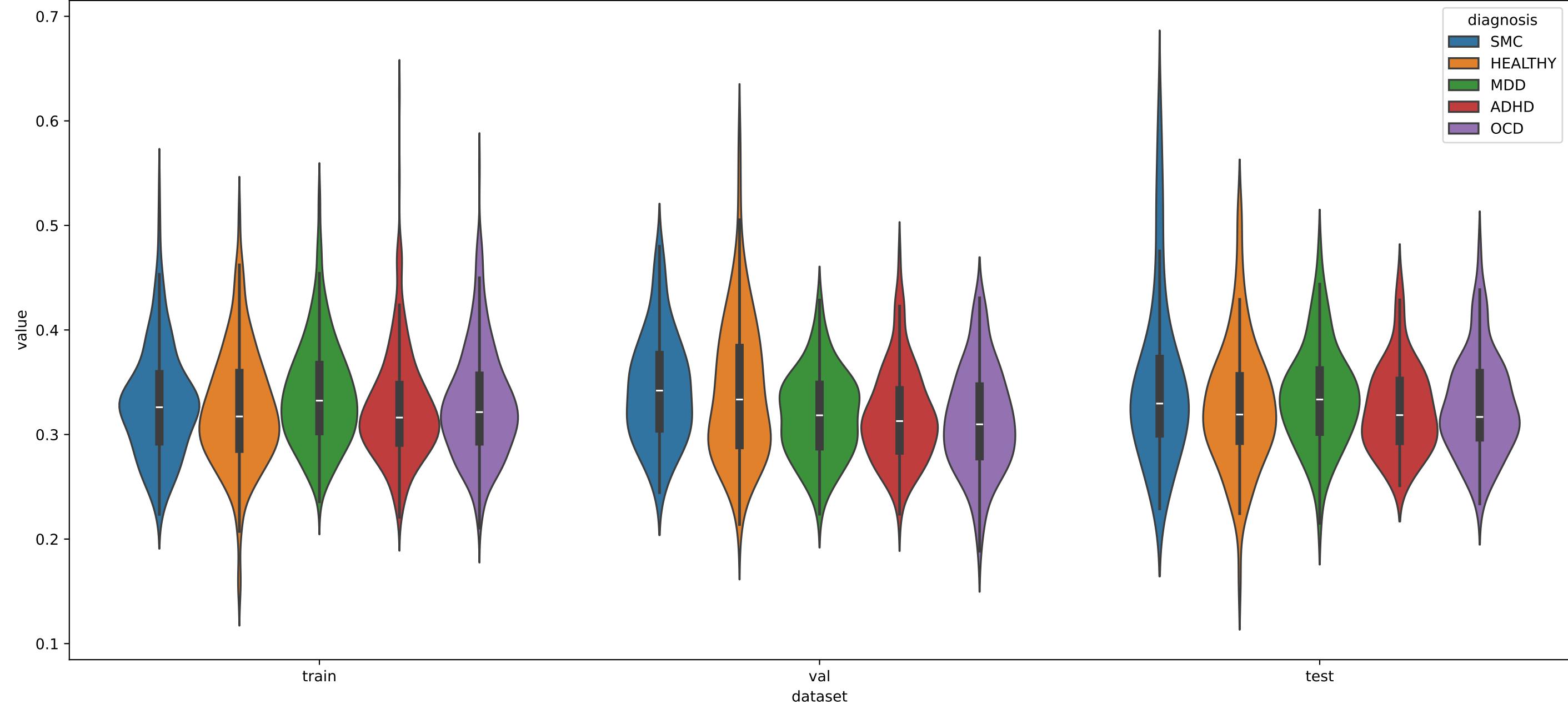
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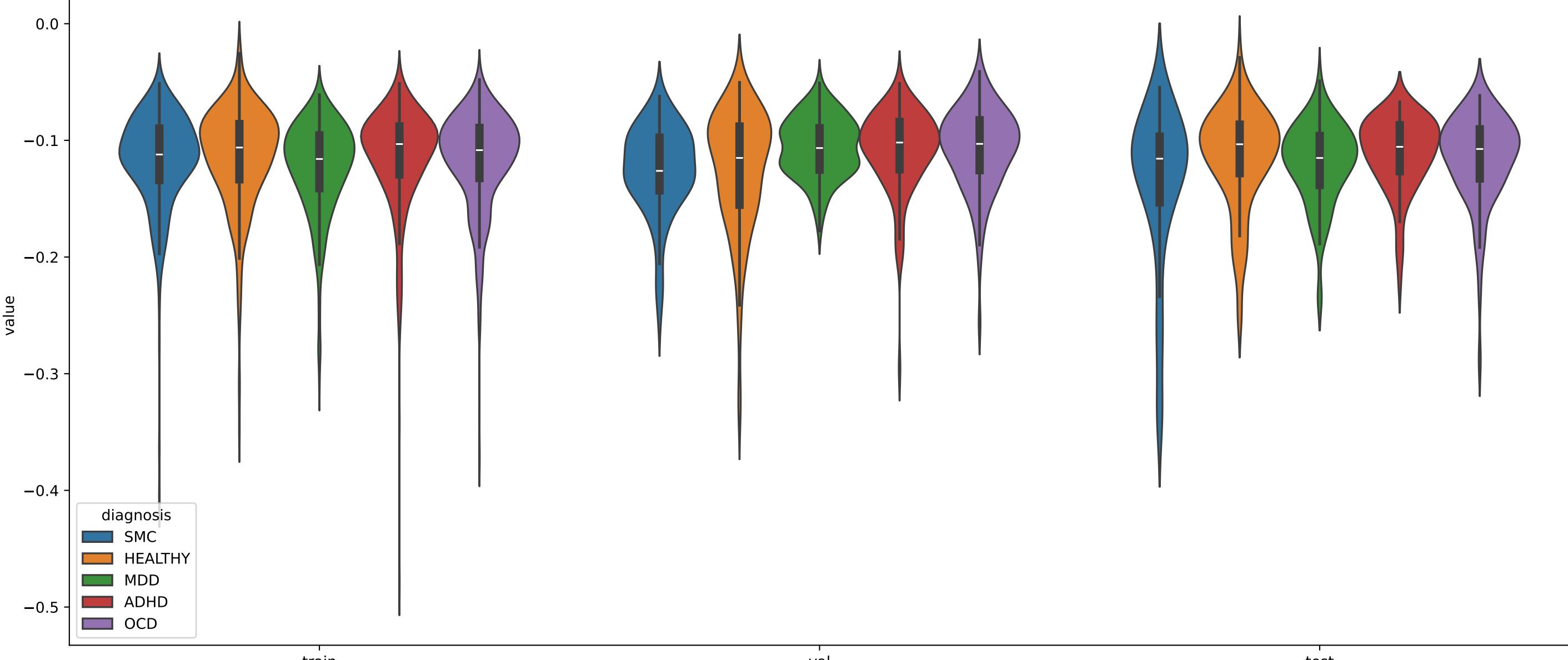
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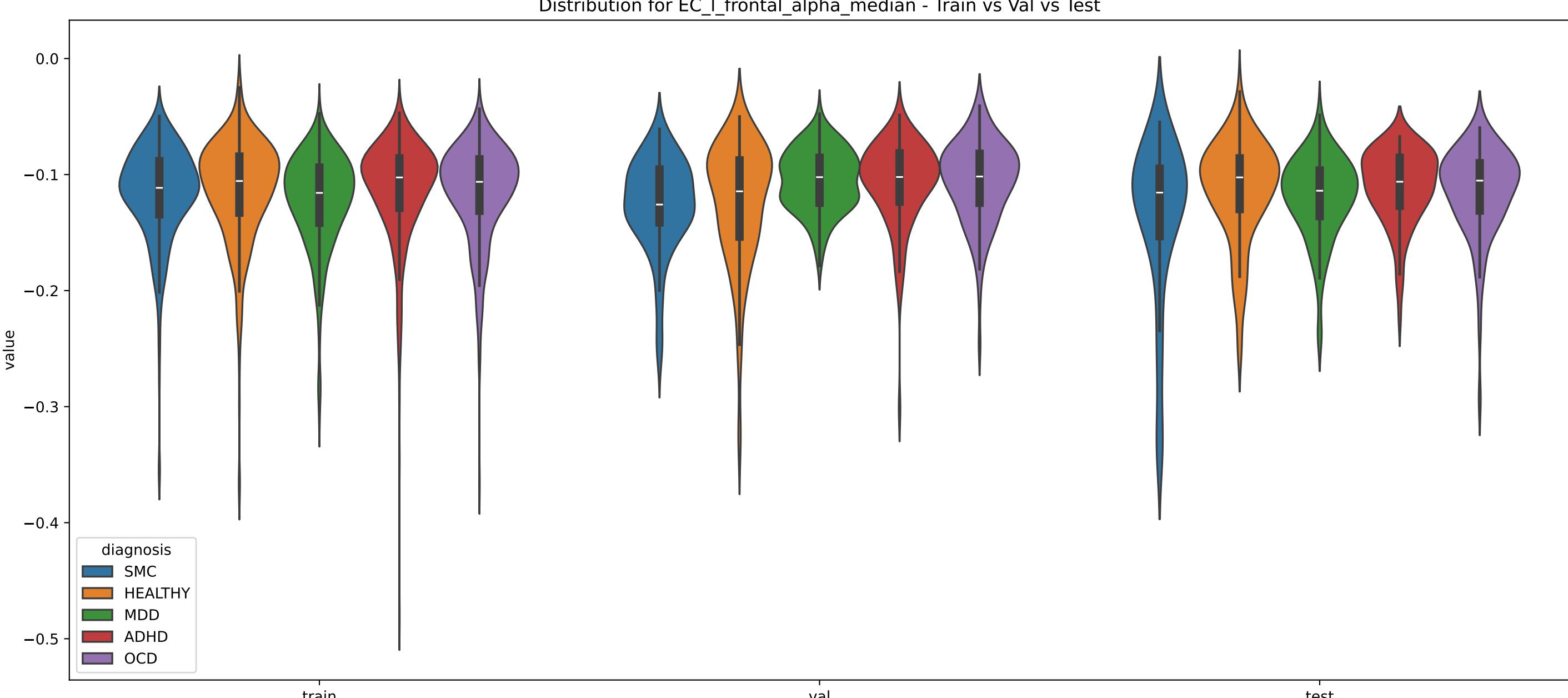
Distribution for EC\_I\_frontal\_alpha\_std - Train vs Val vs Test



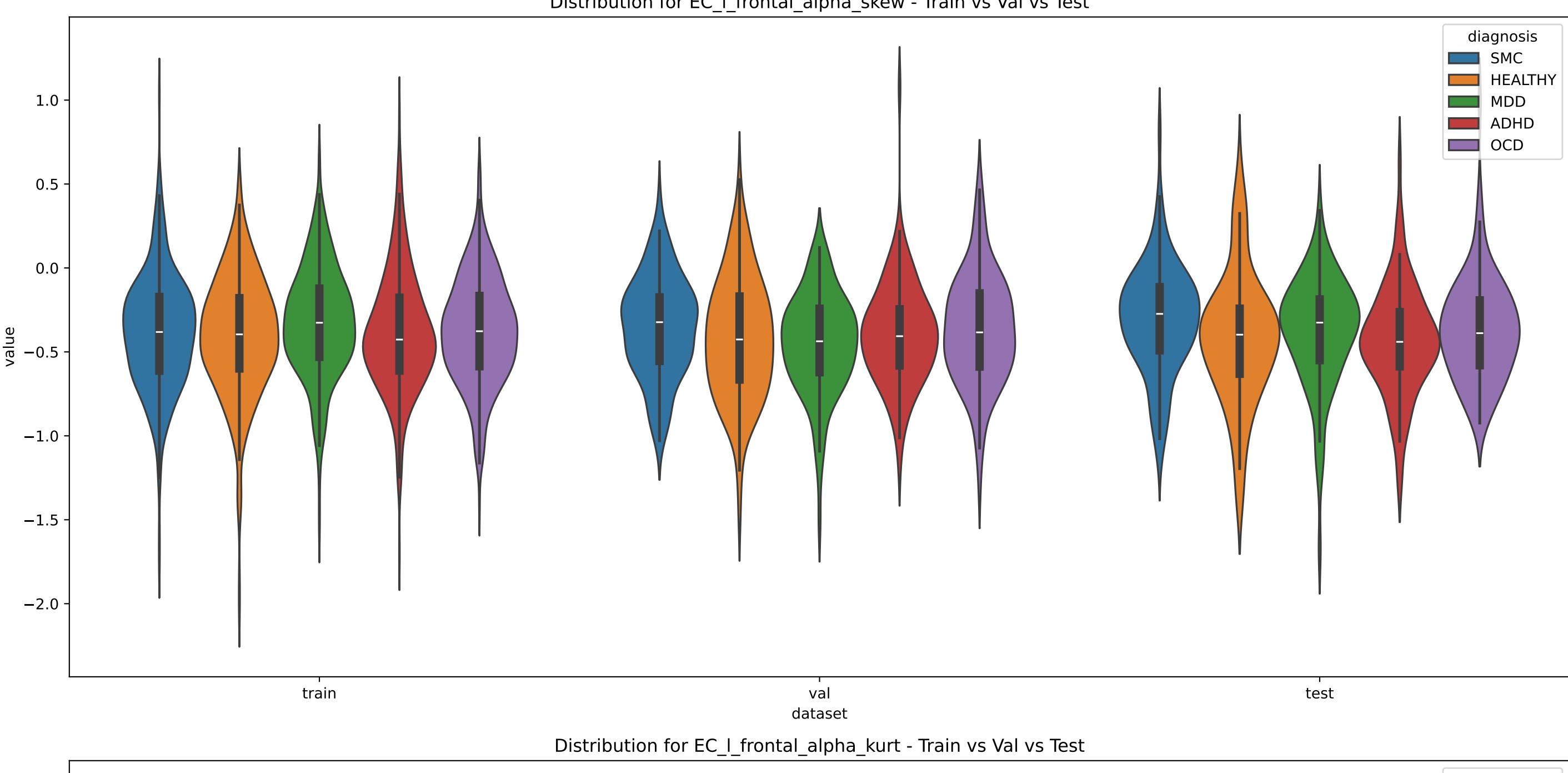
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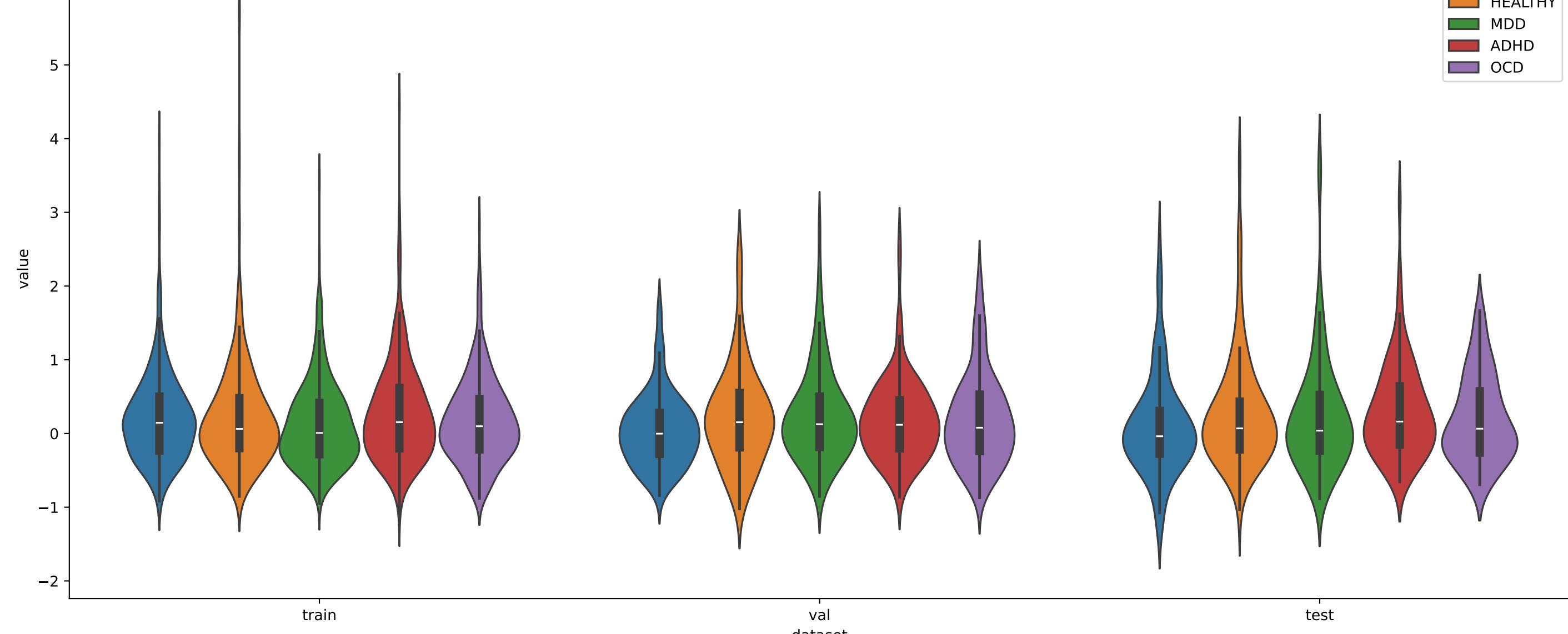
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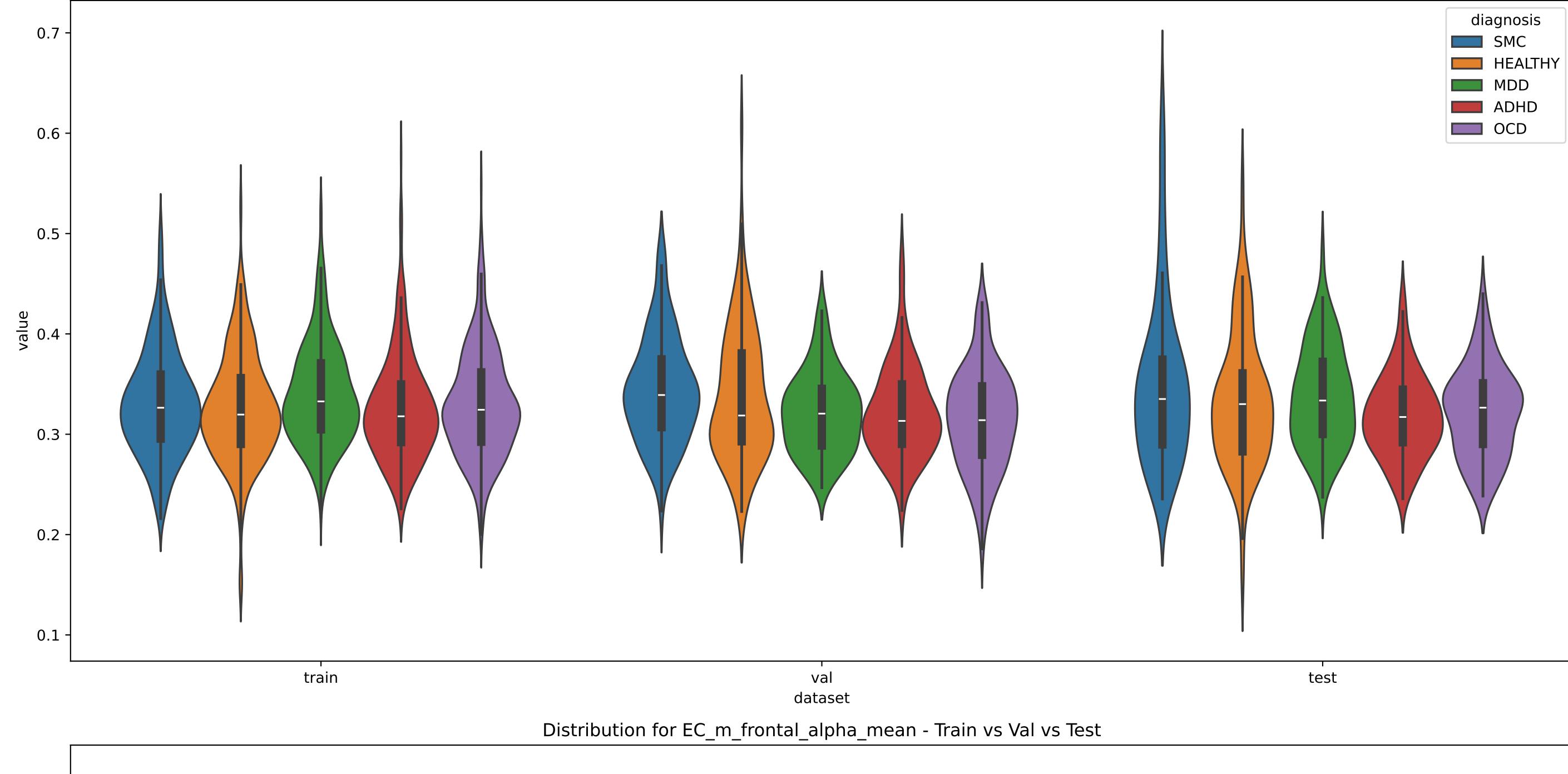
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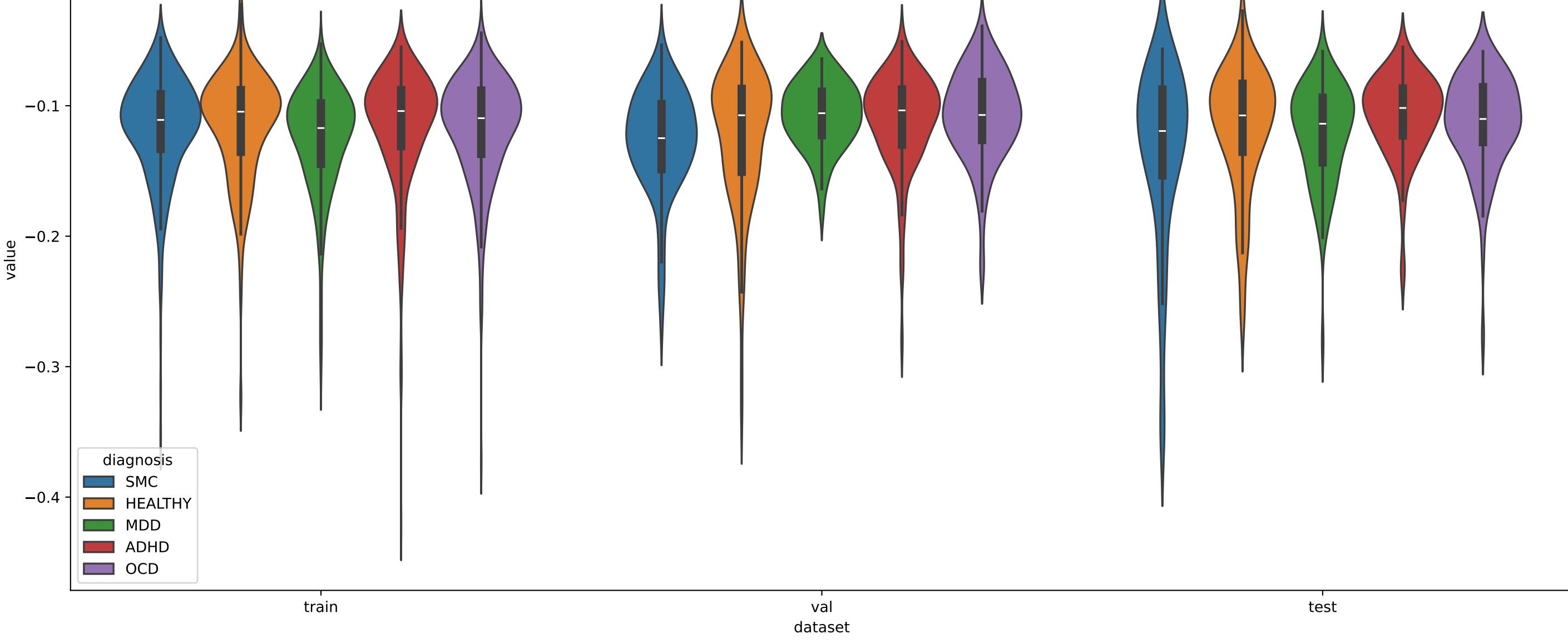
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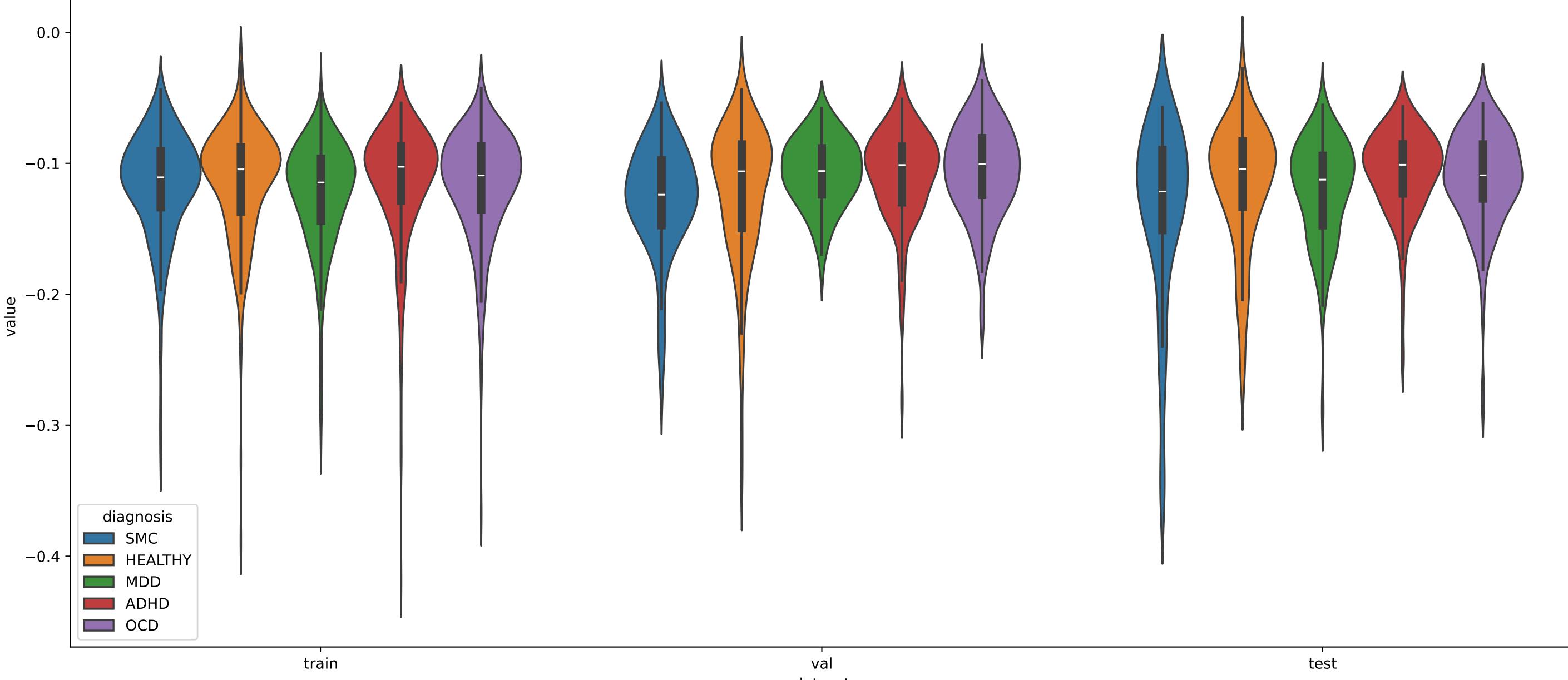
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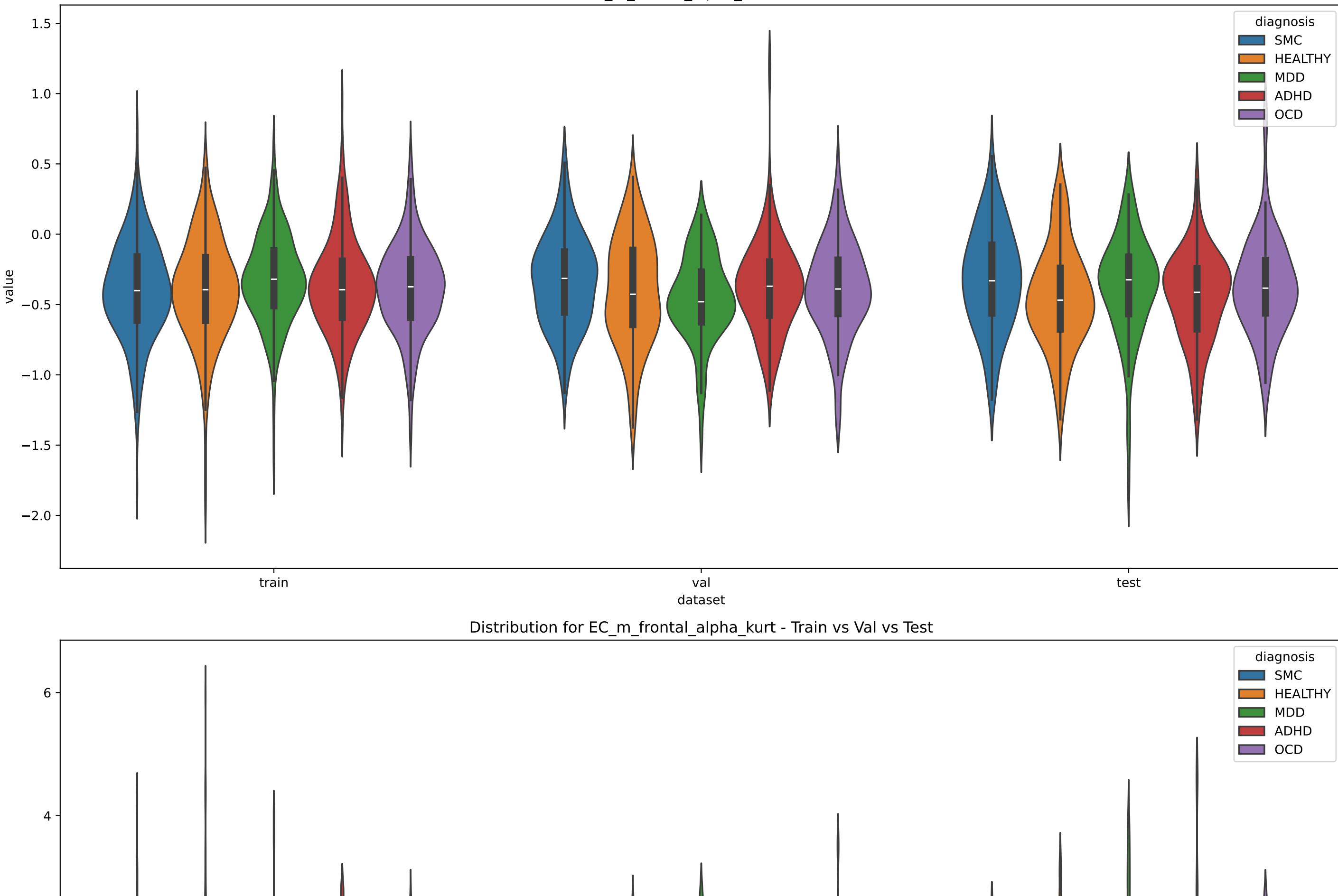
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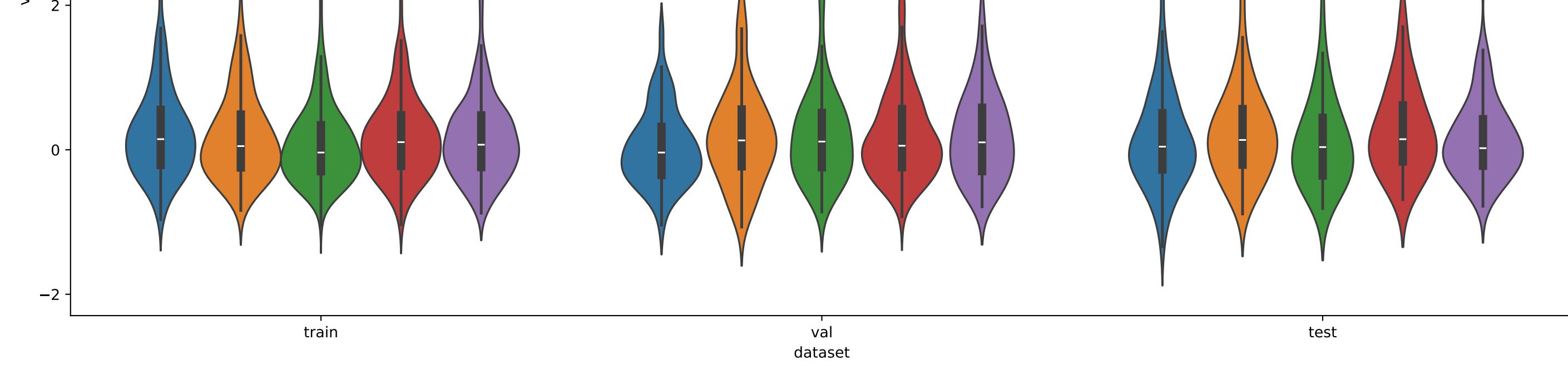
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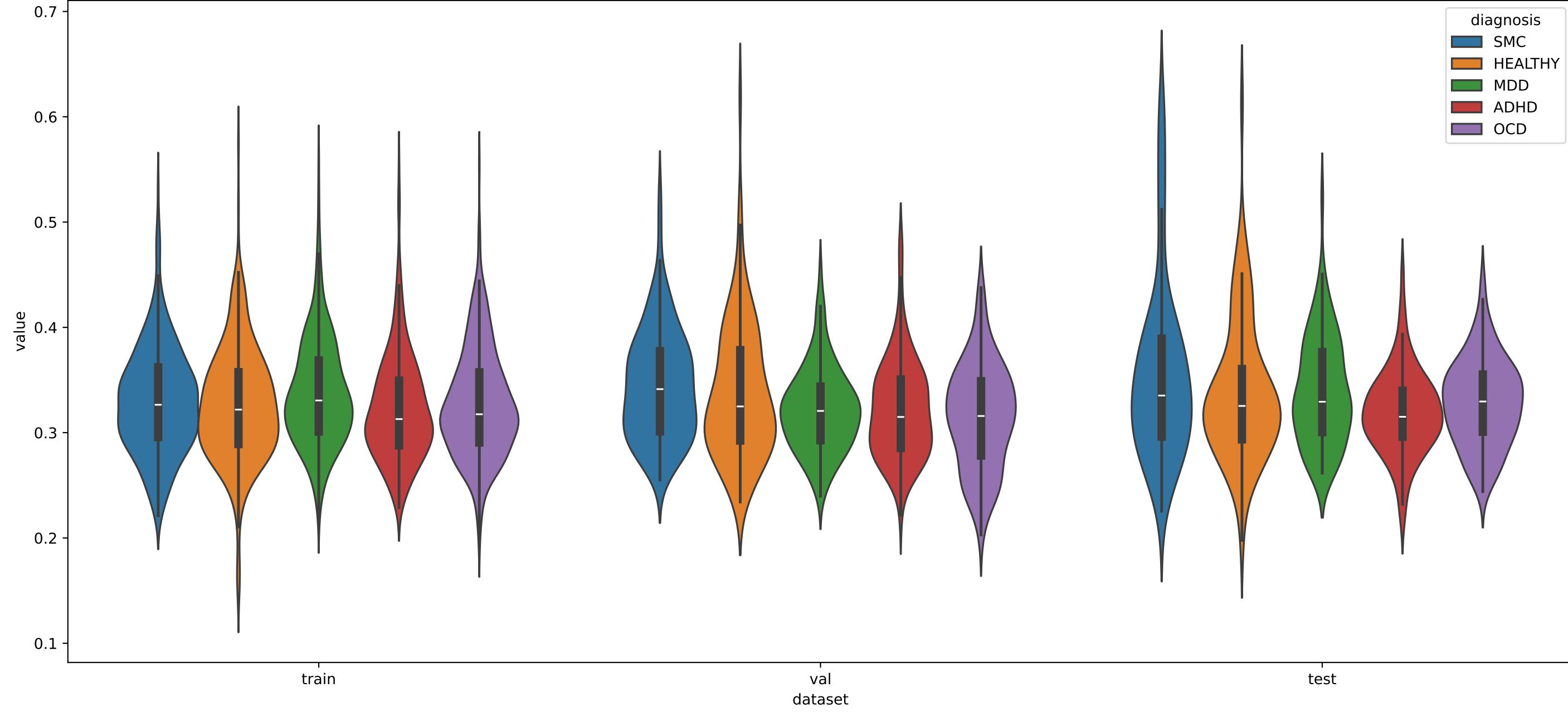
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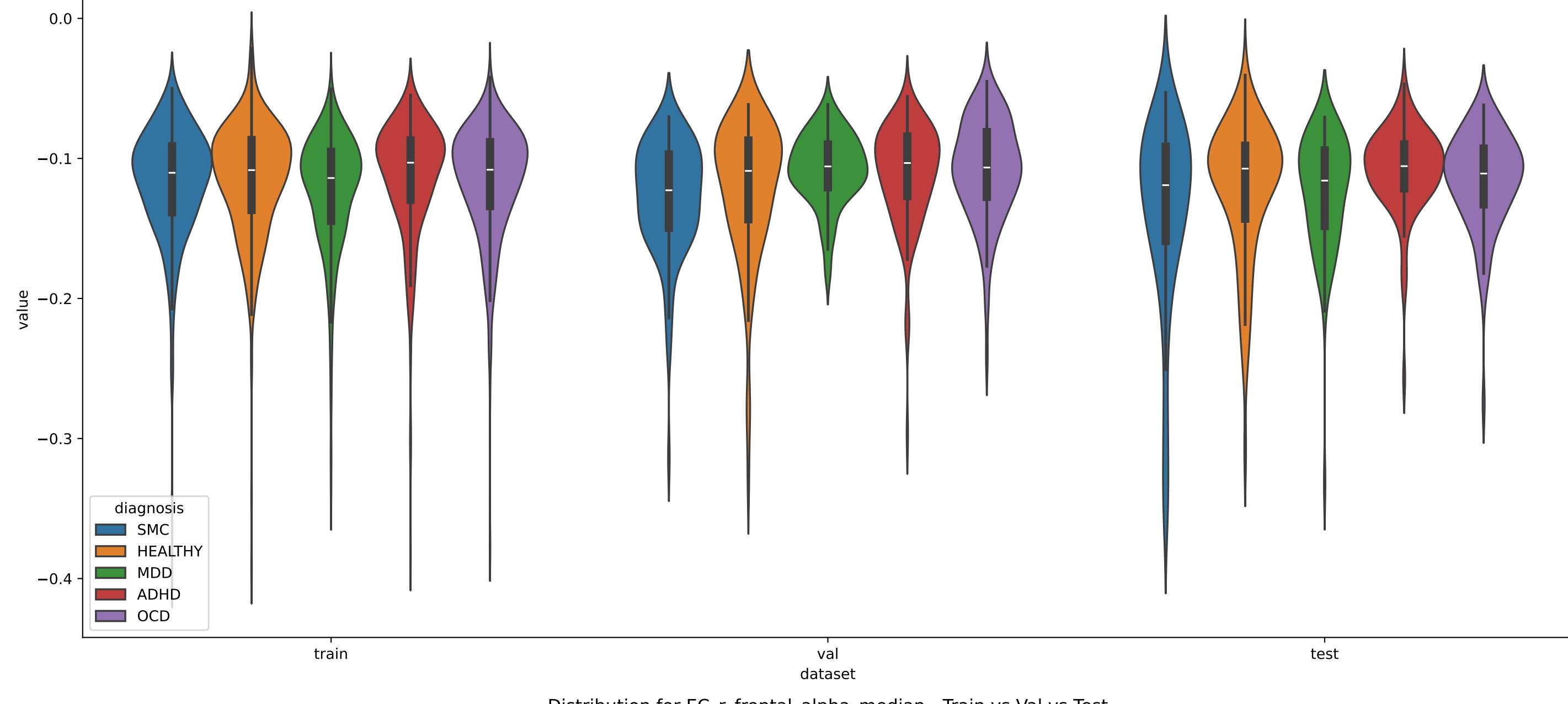
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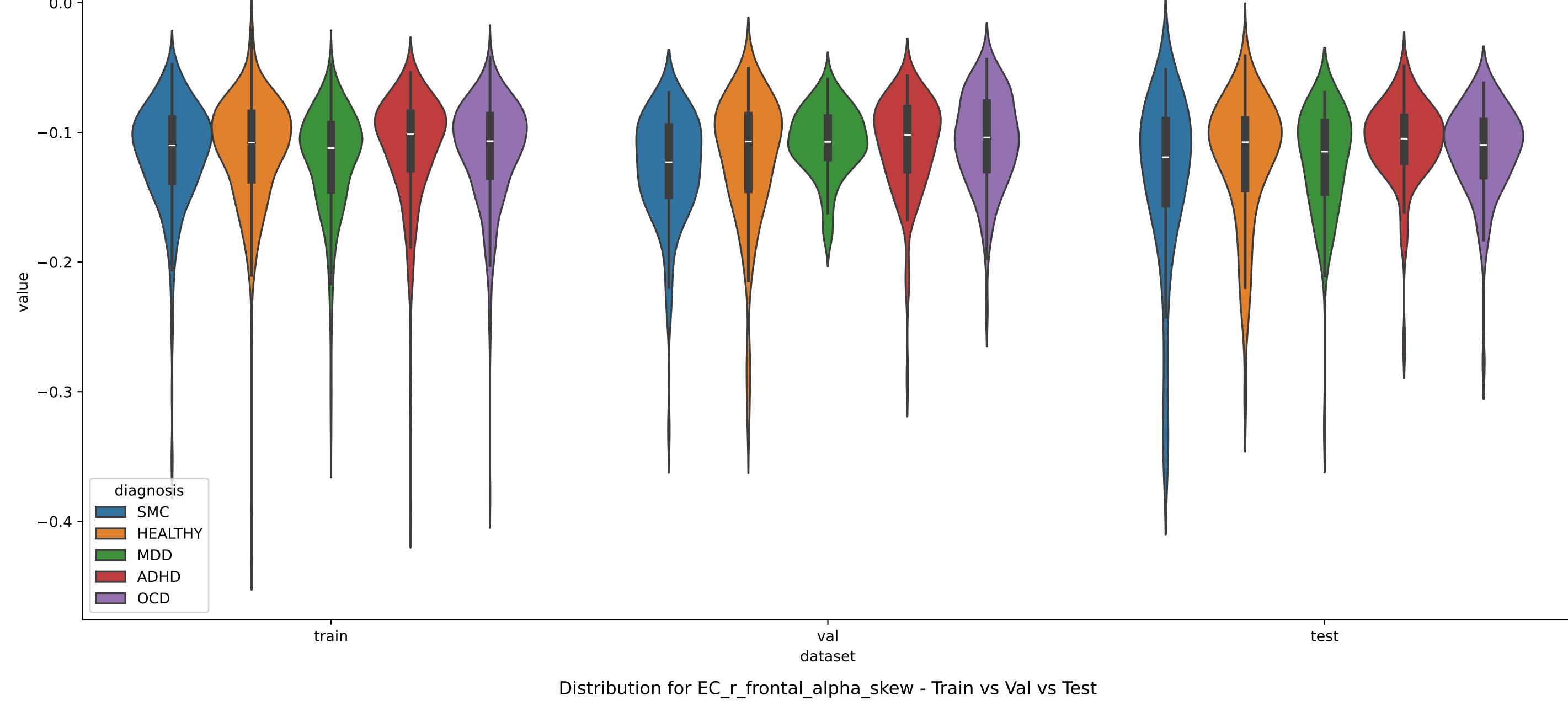
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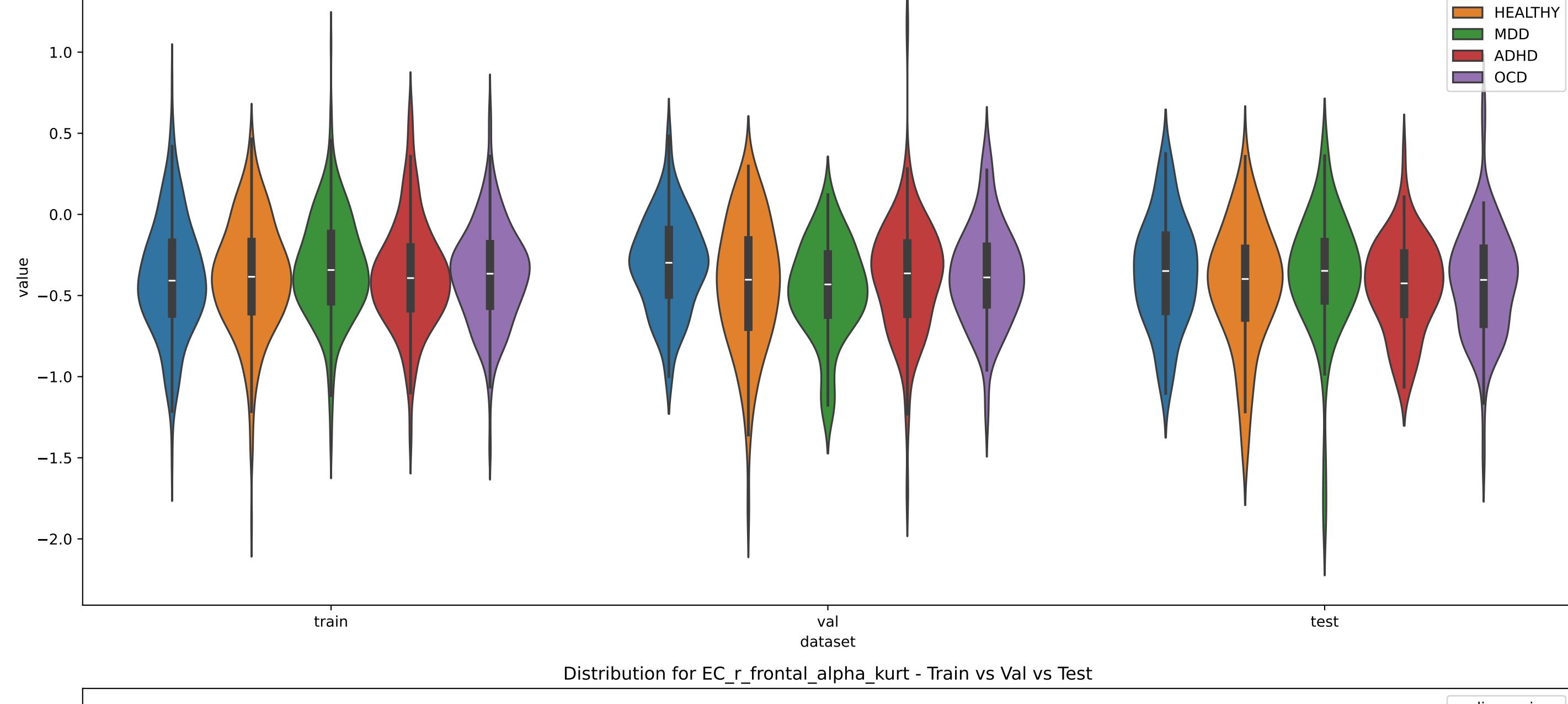
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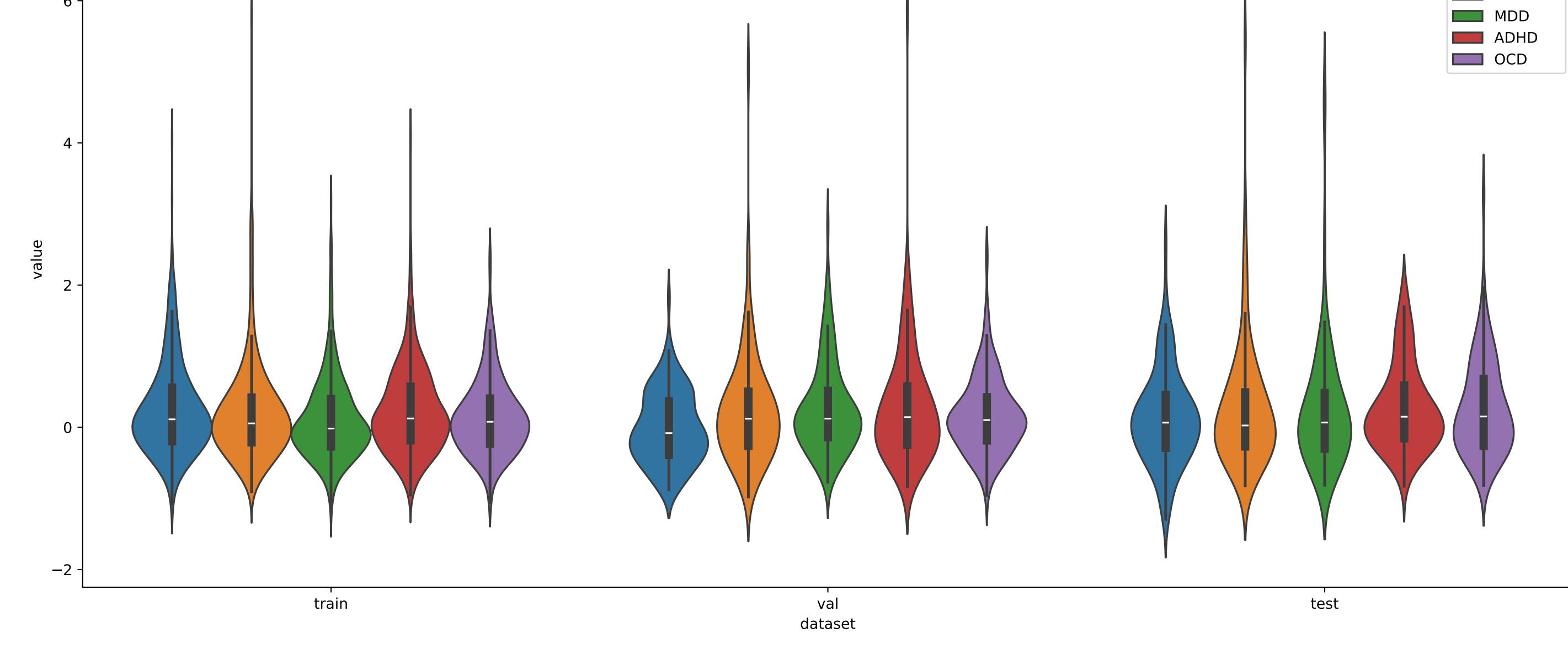
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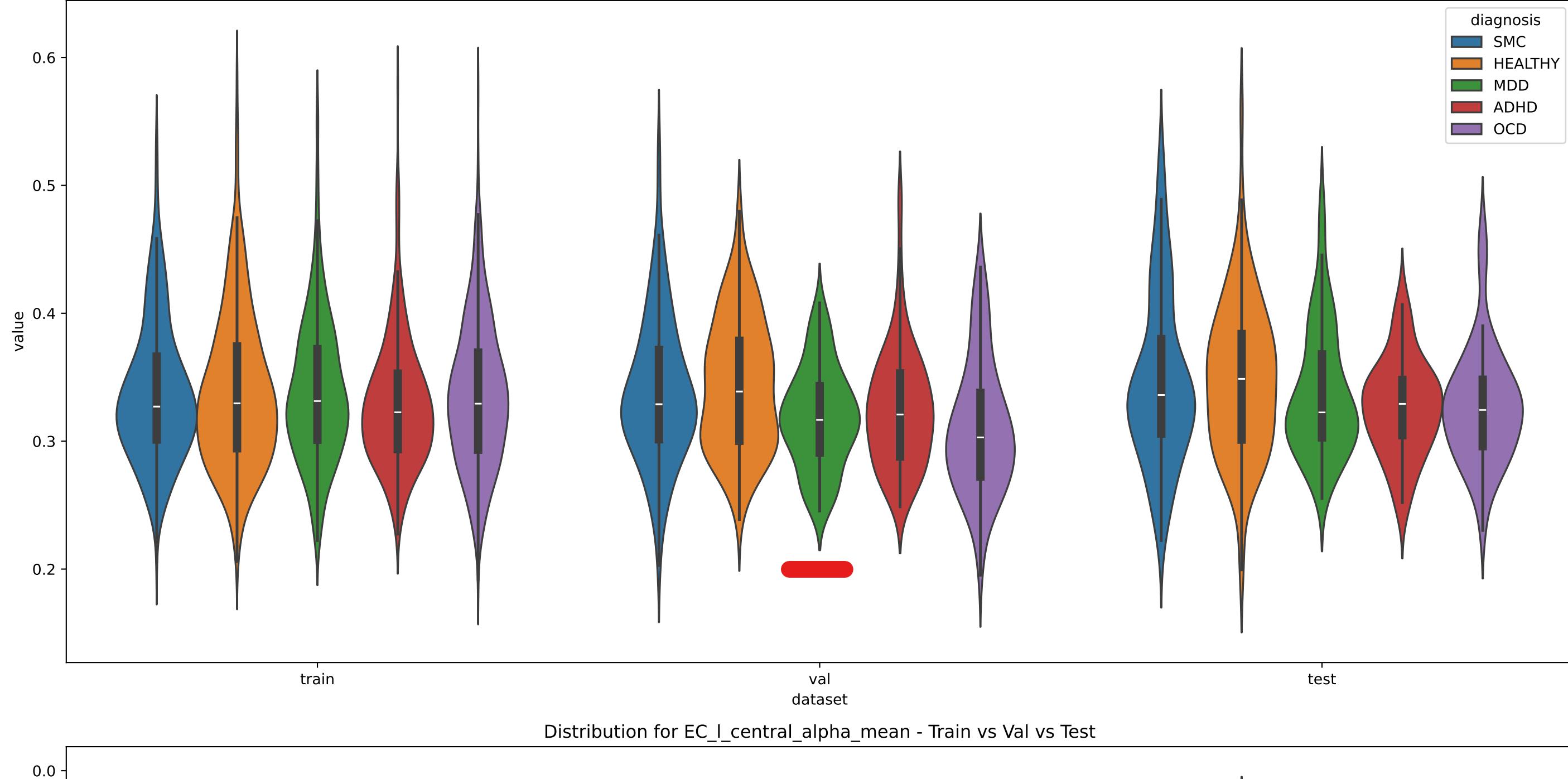
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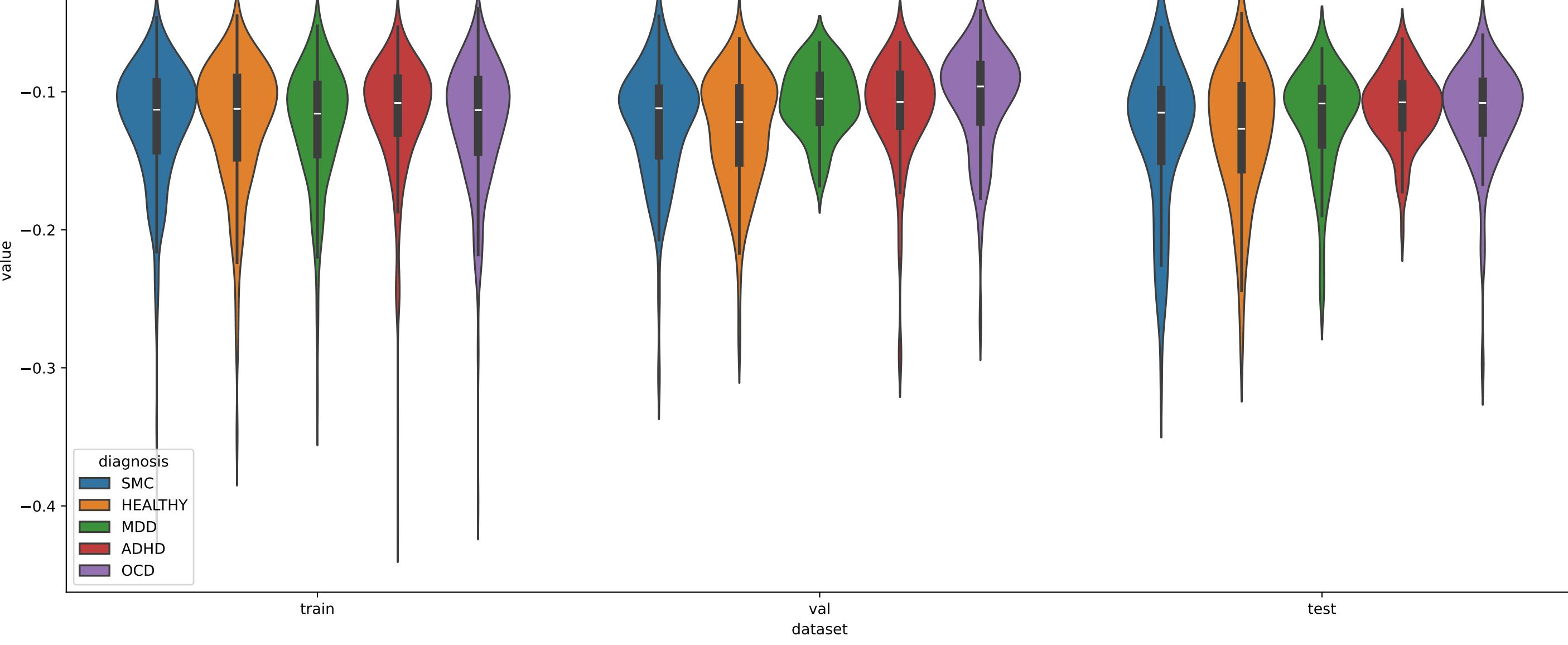
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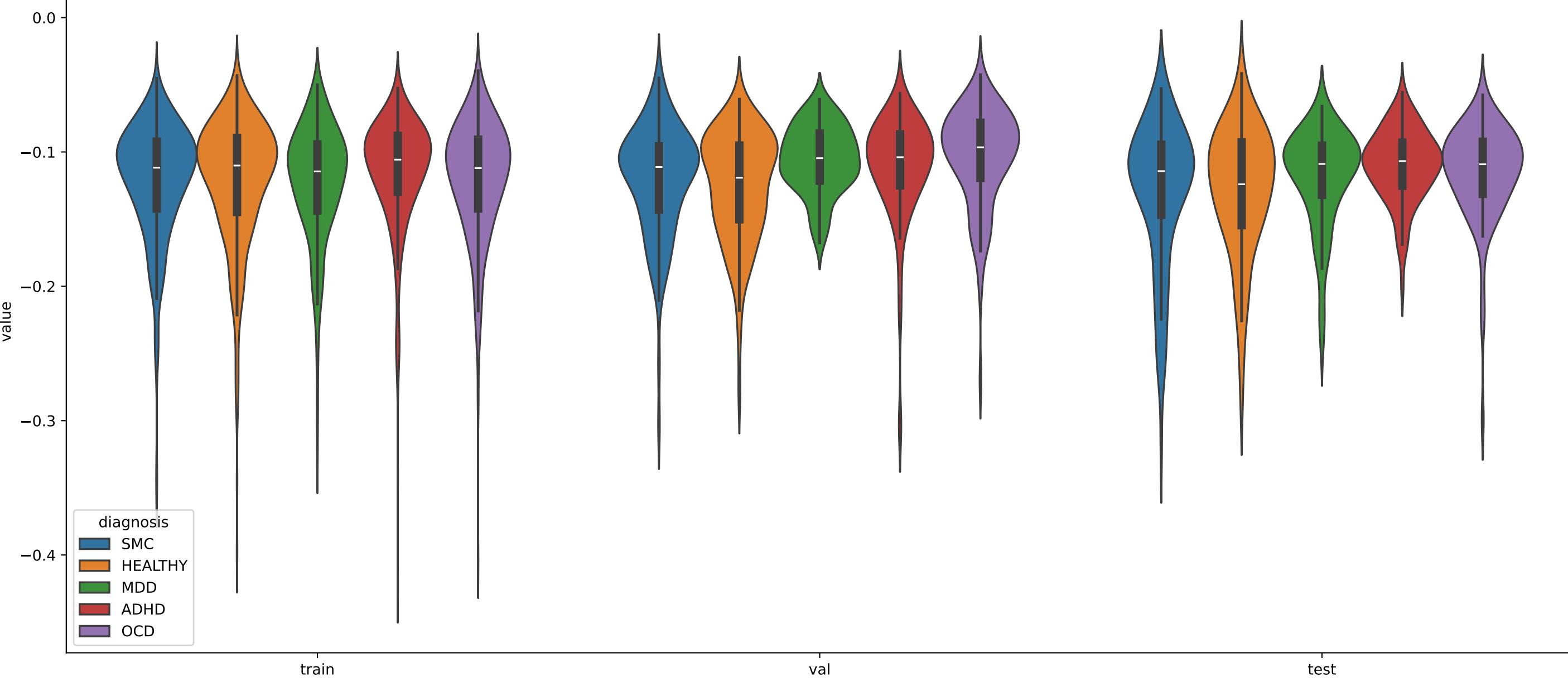
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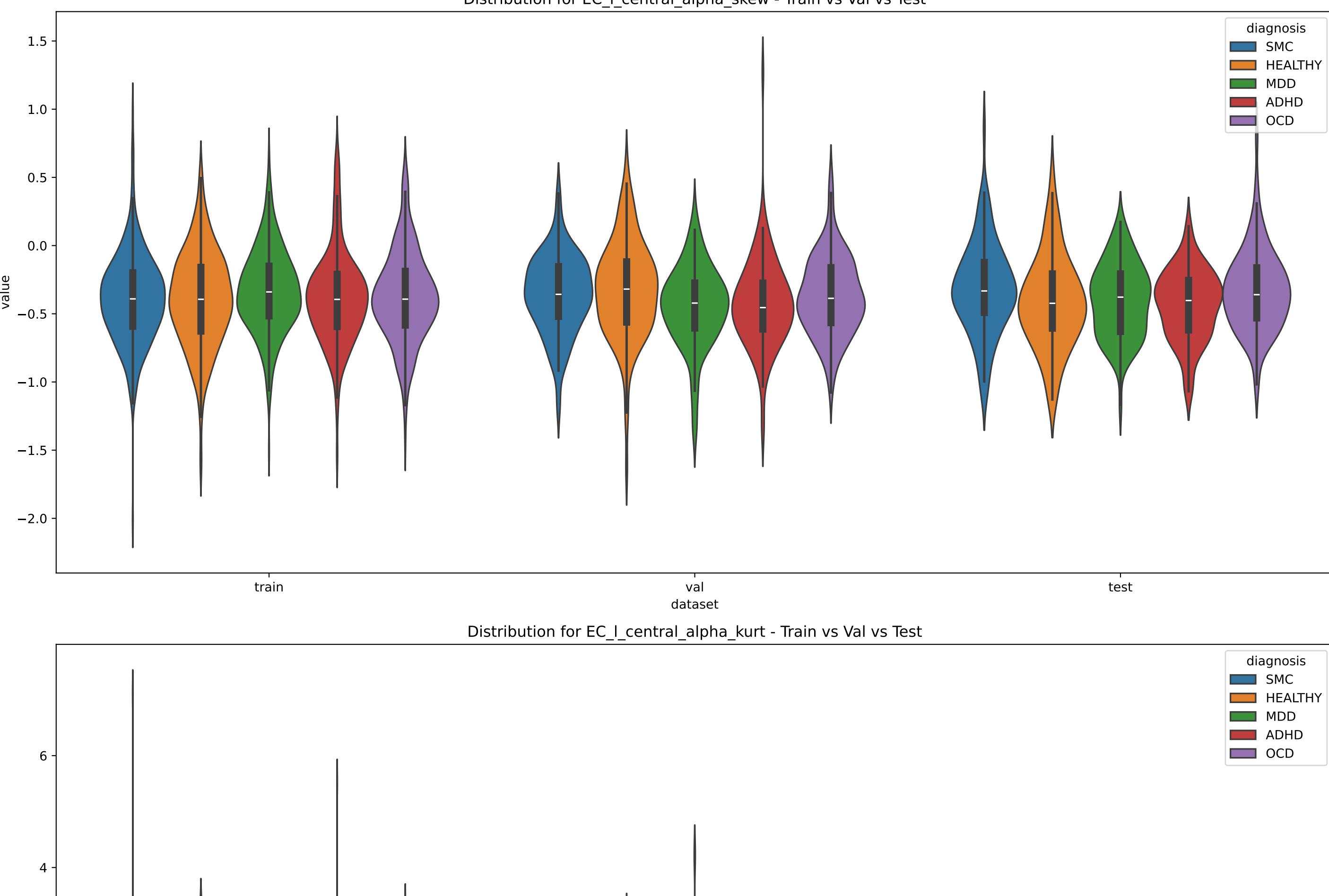
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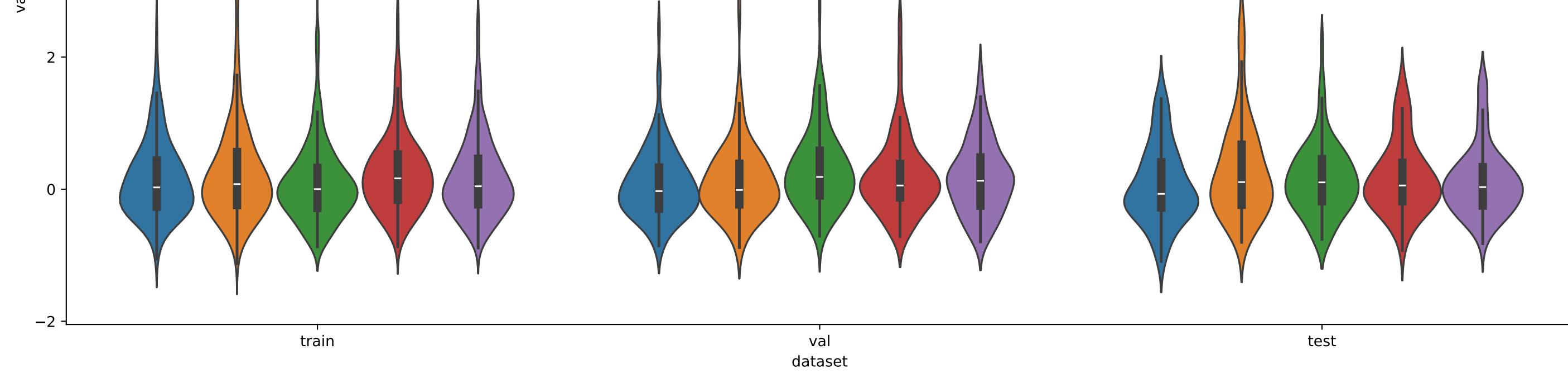
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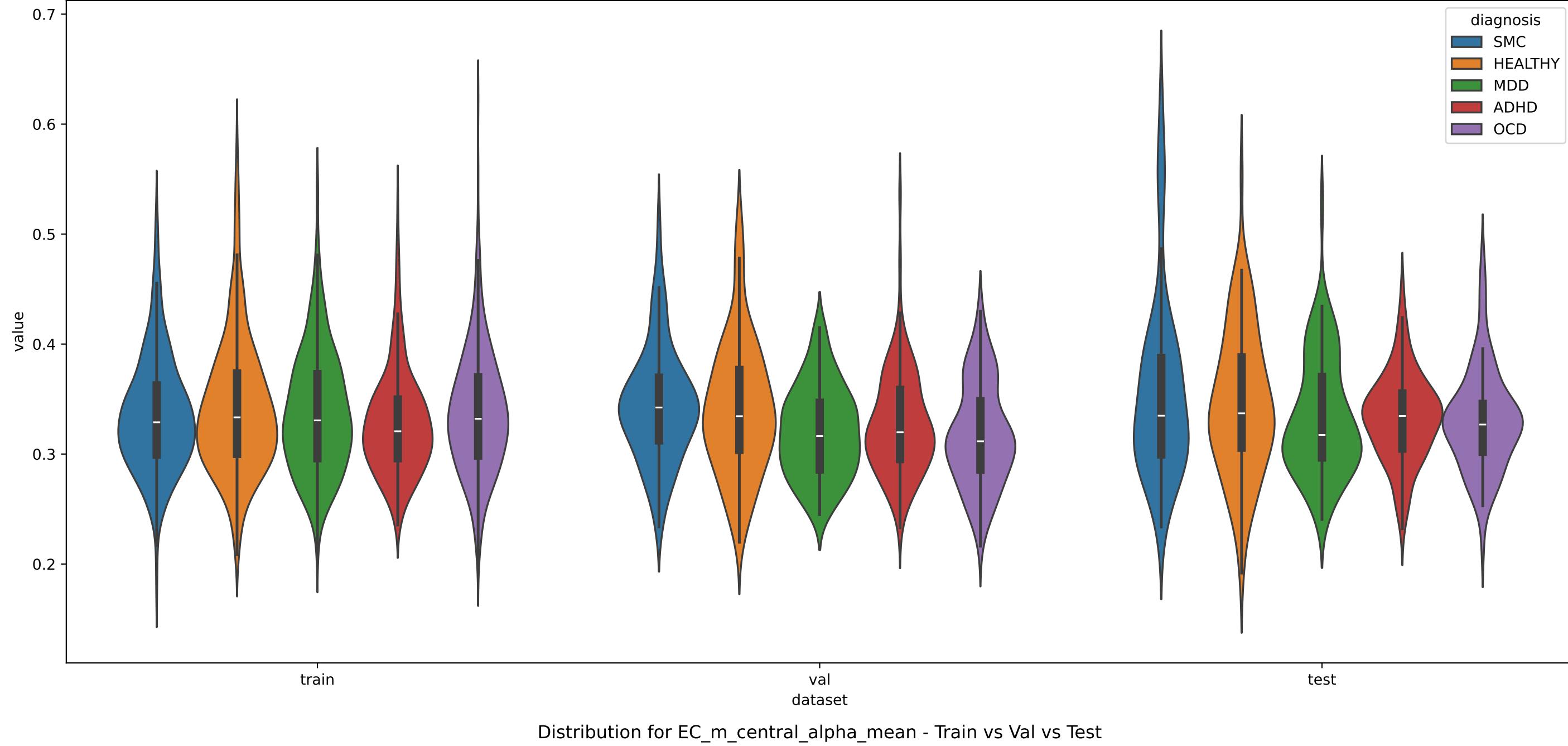
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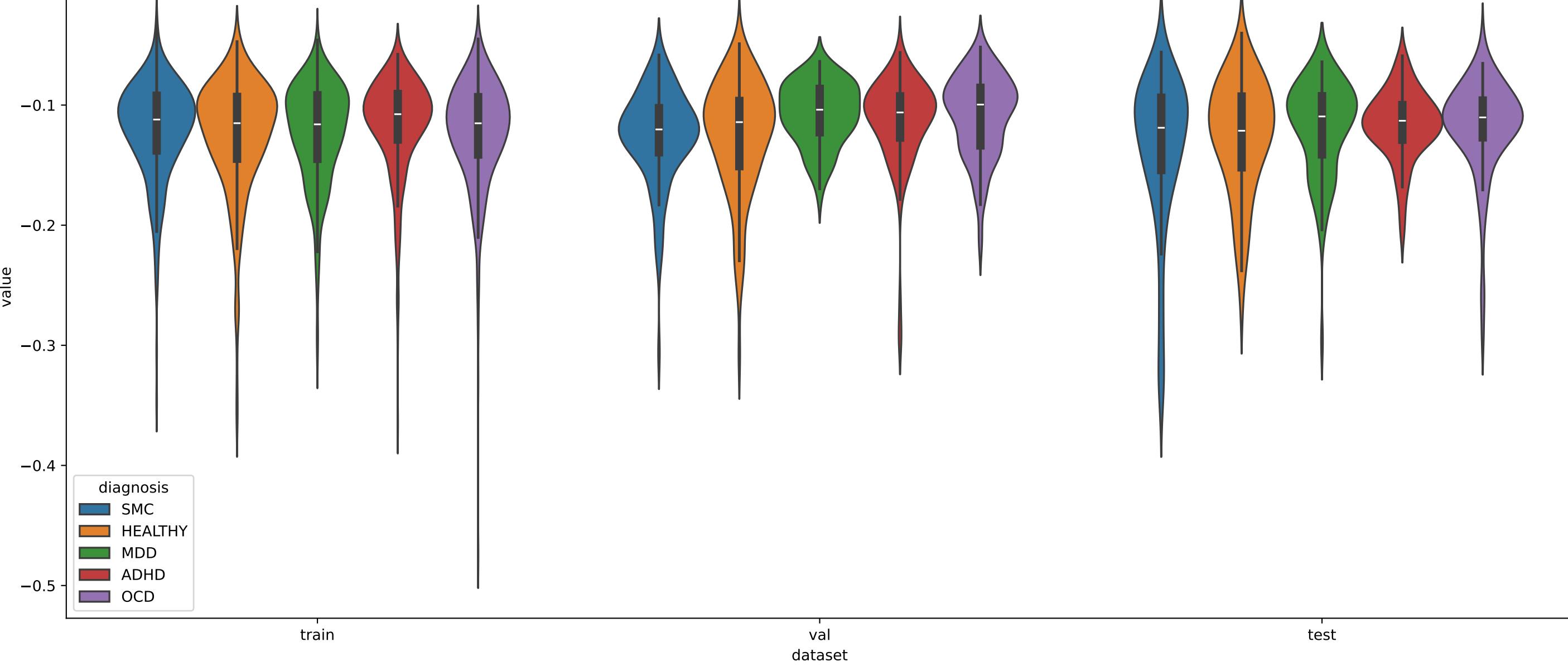
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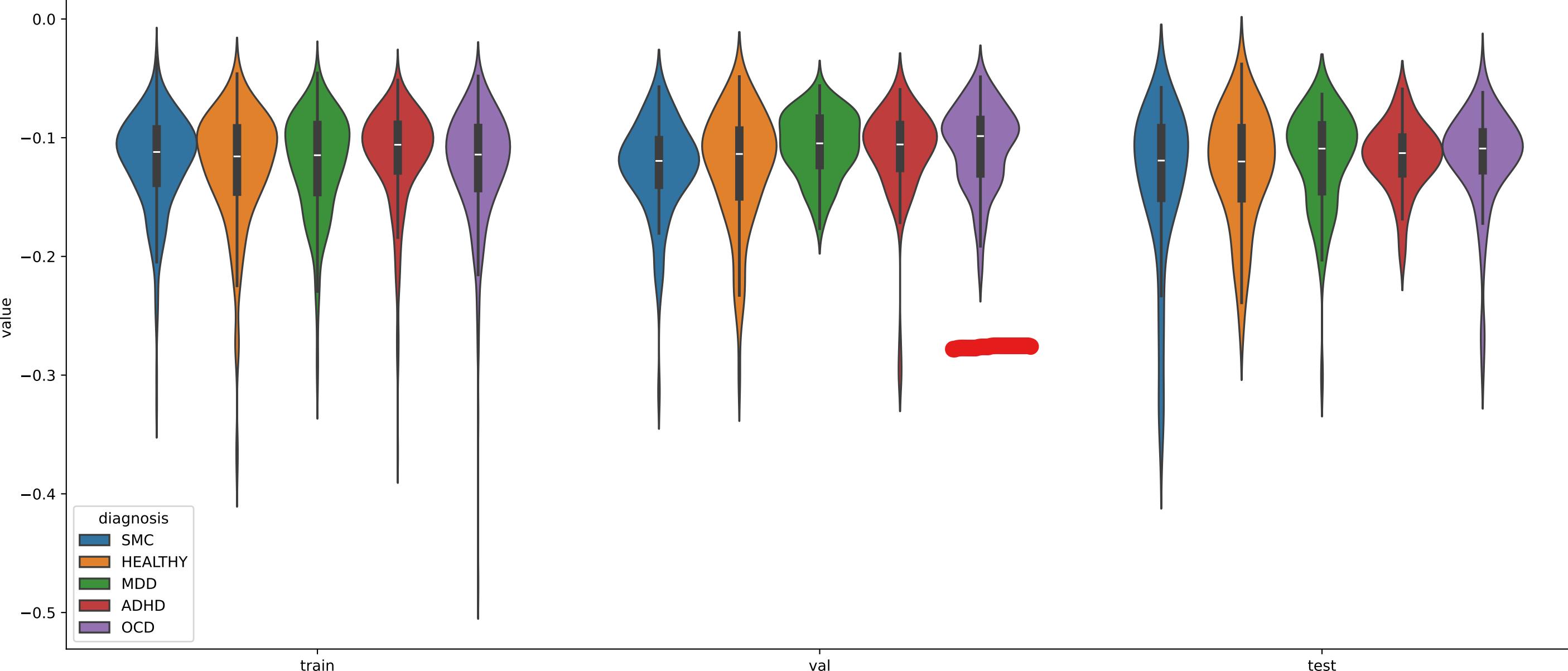
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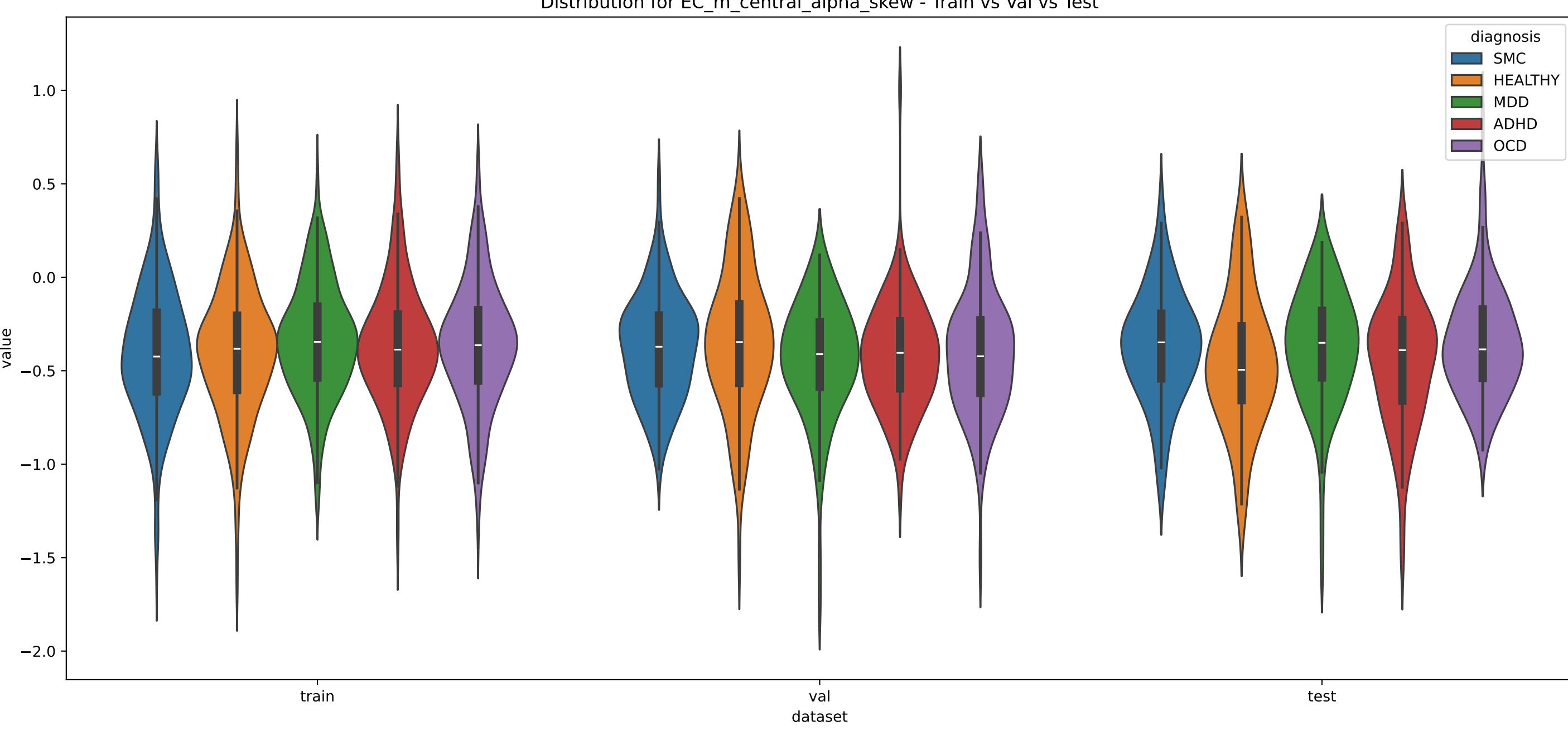
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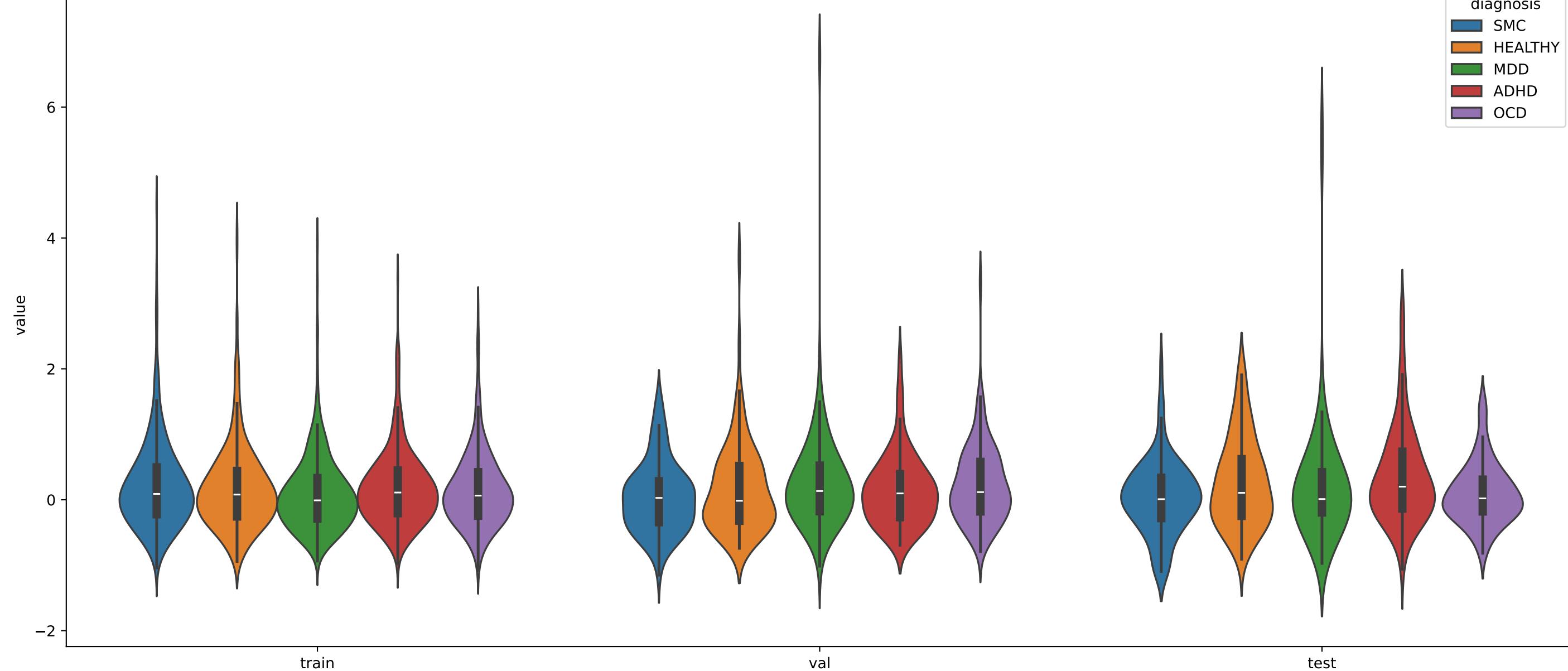
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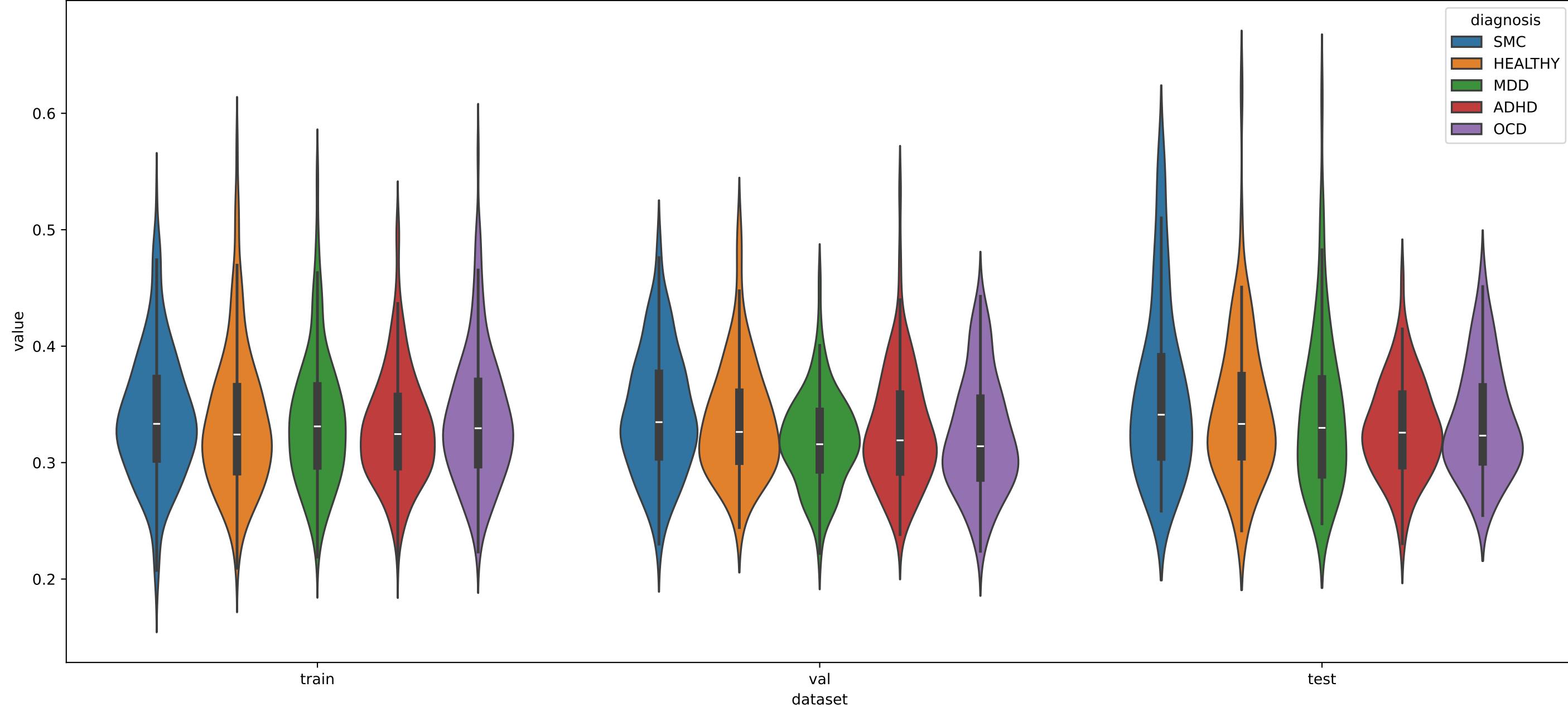
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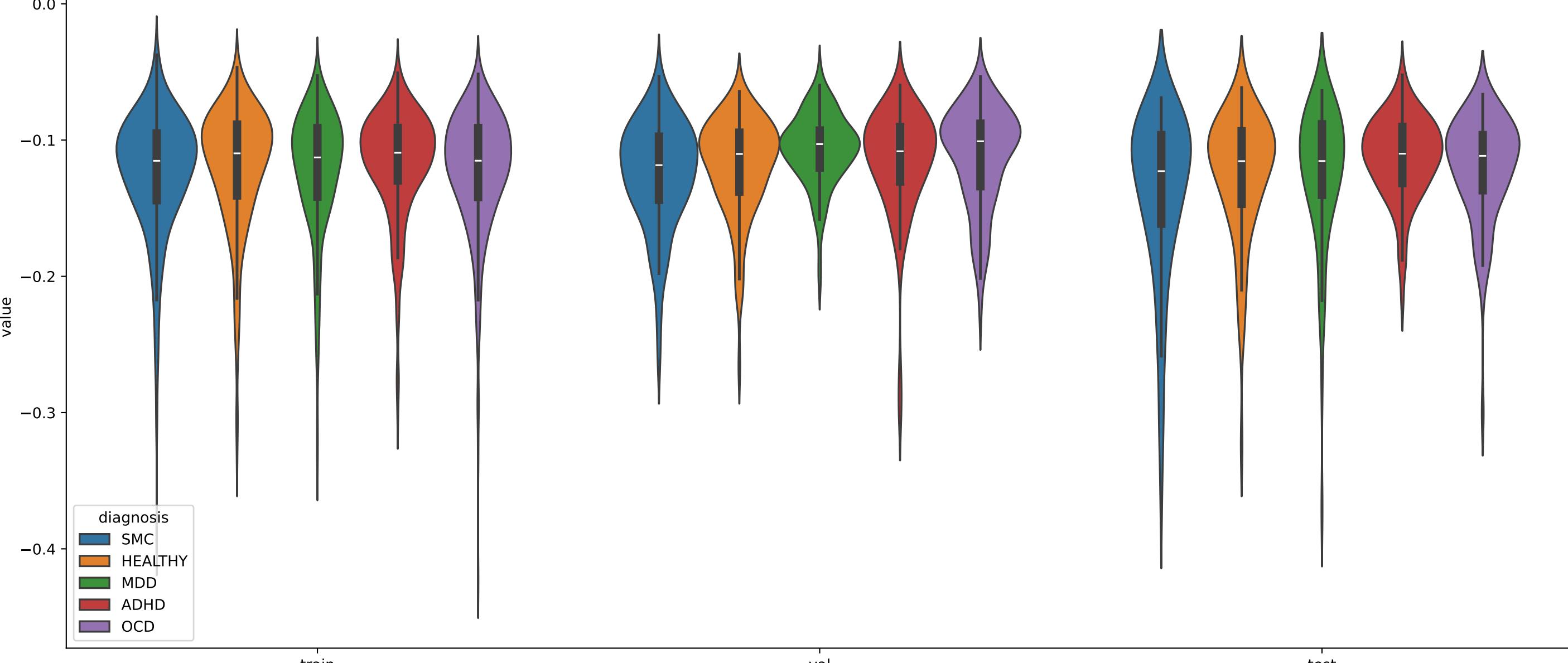
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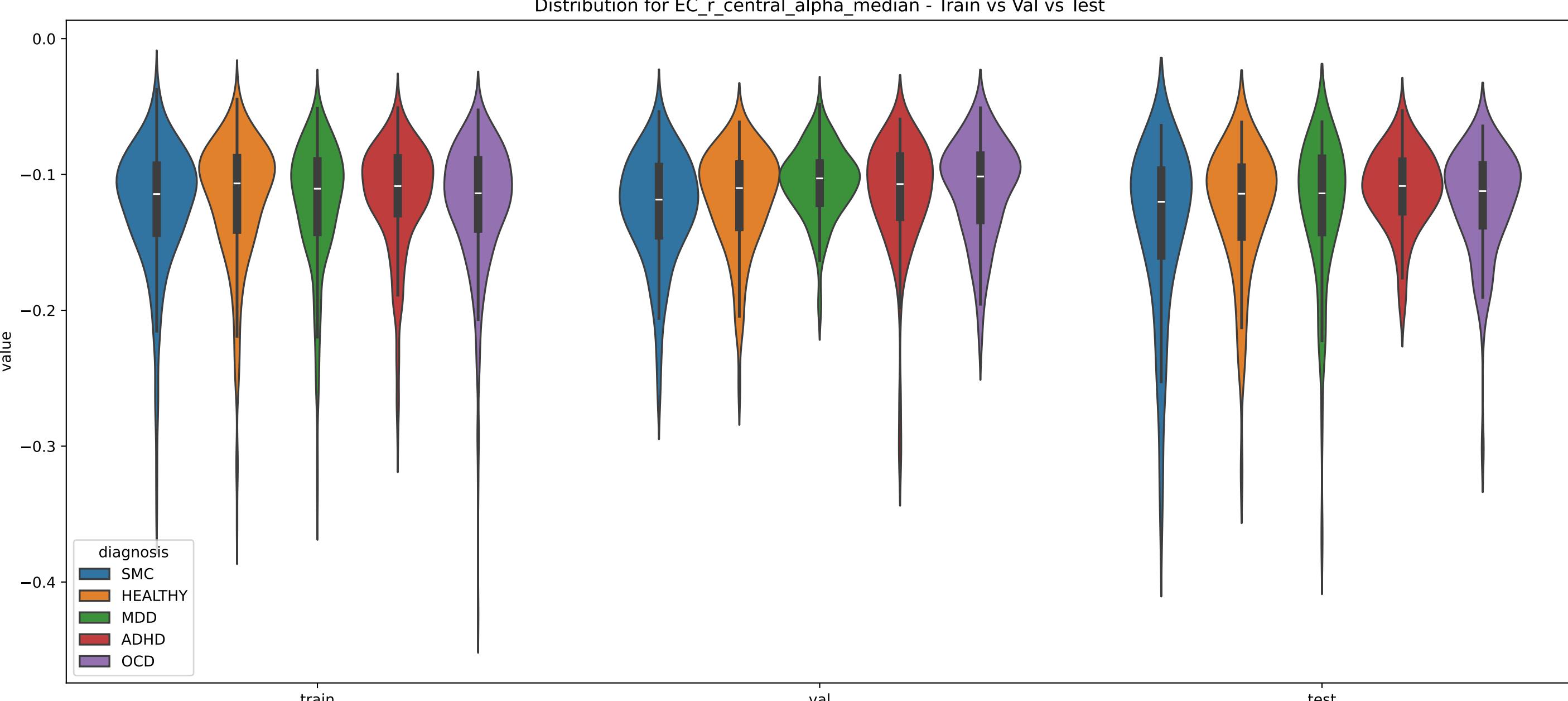
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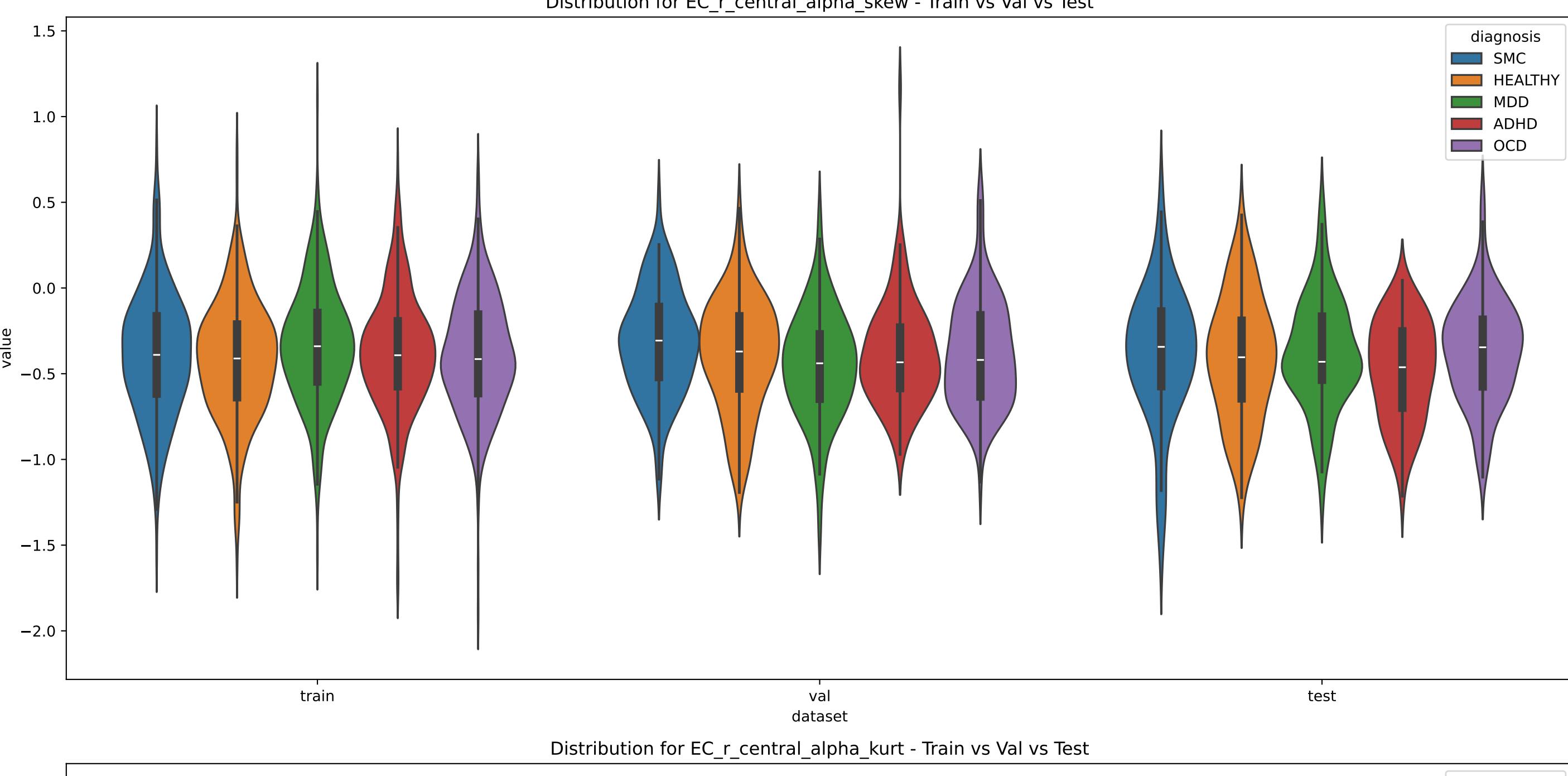
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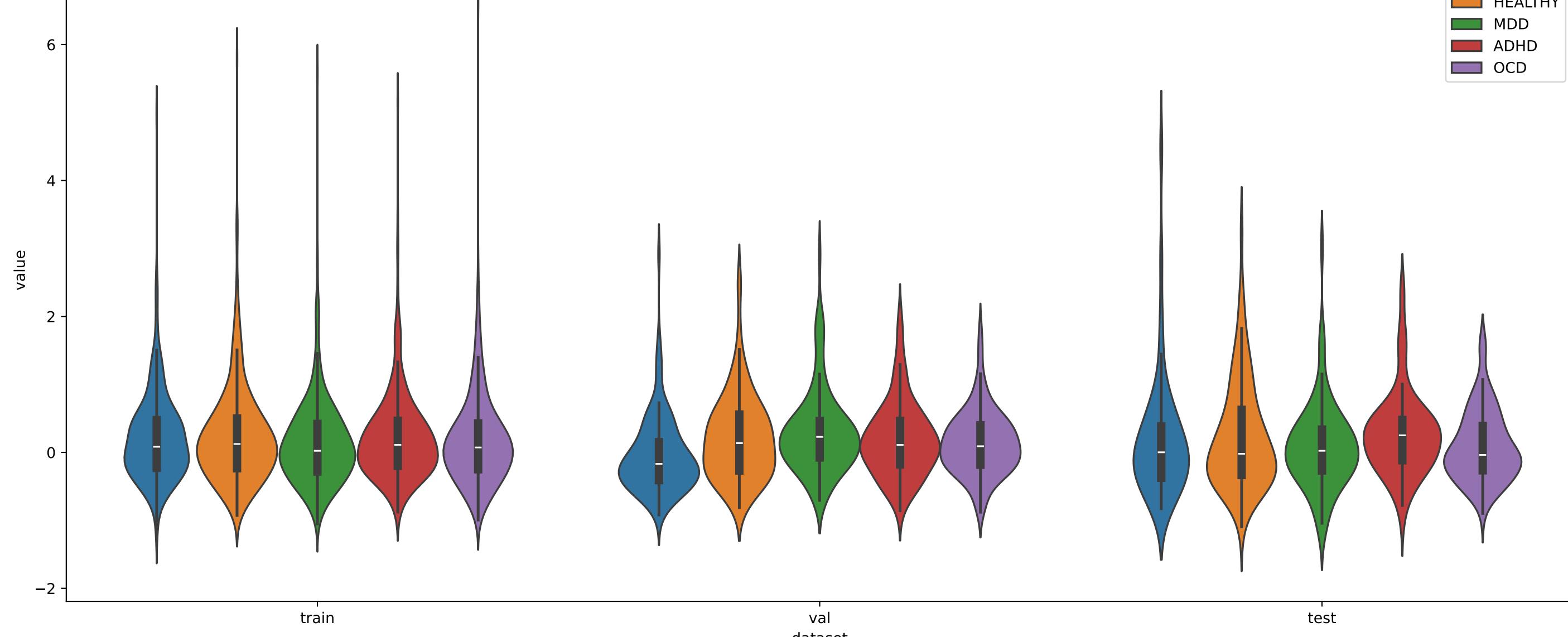
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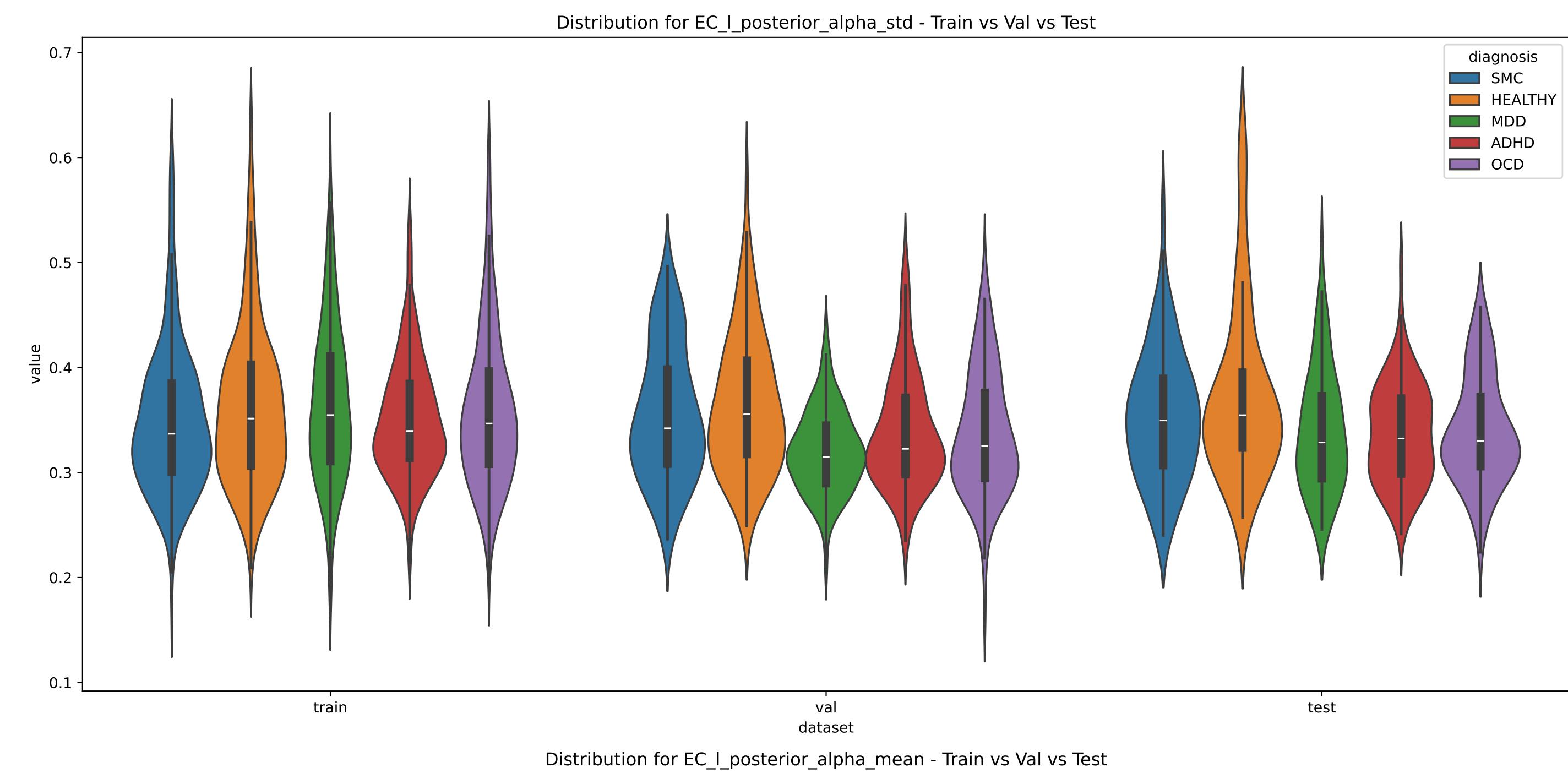
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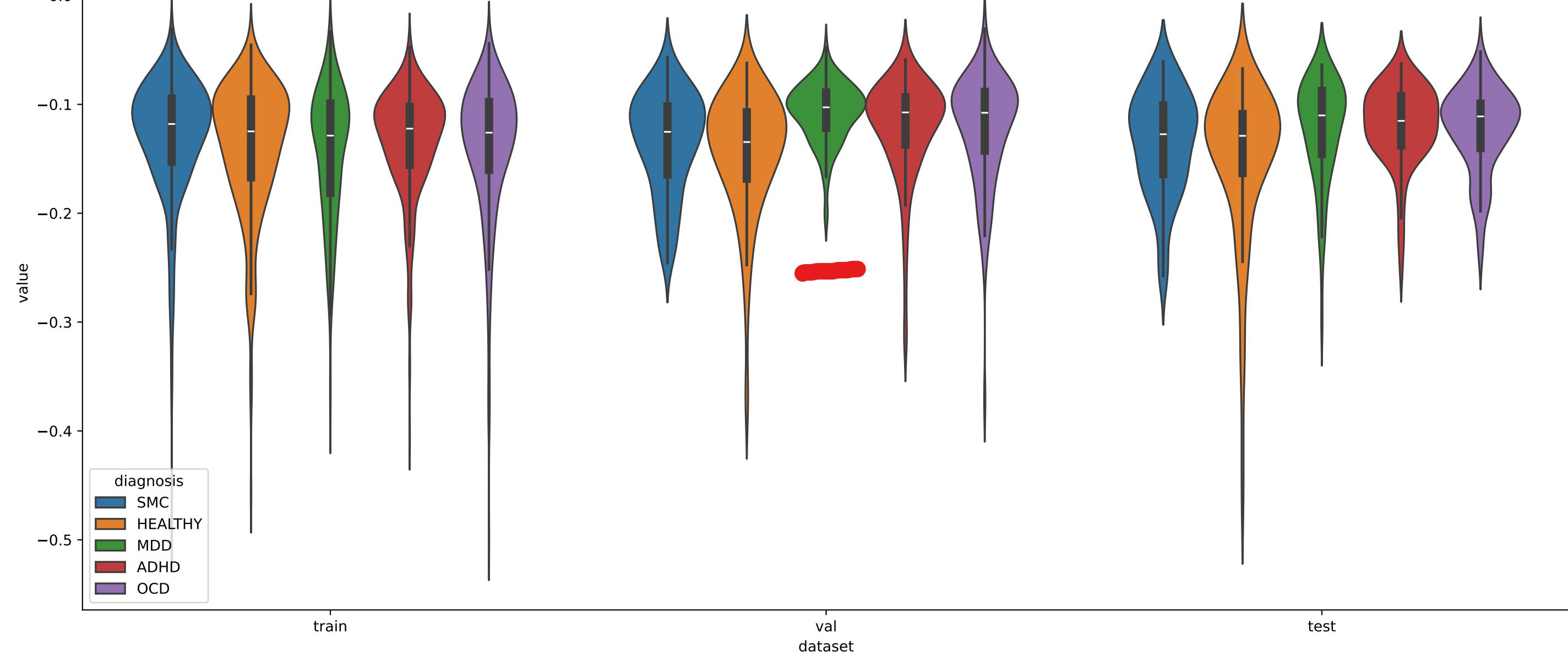
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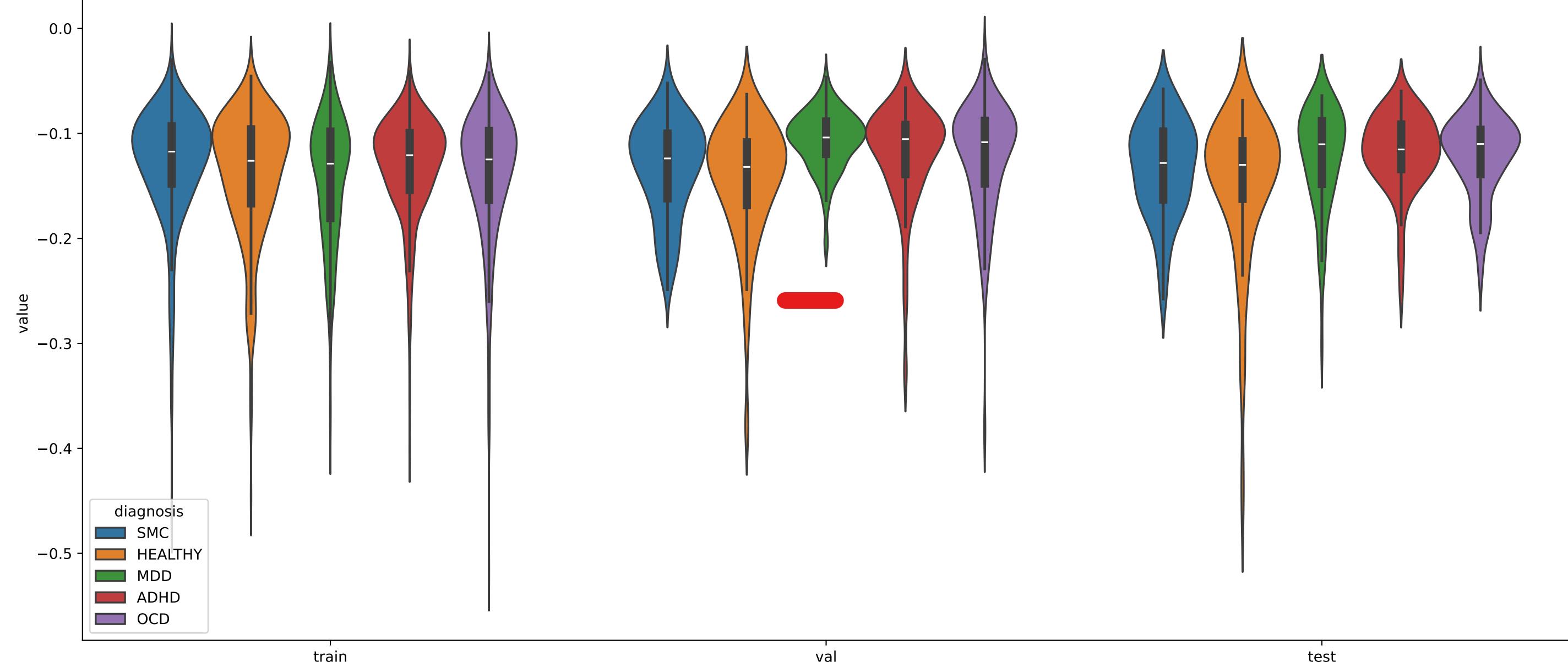
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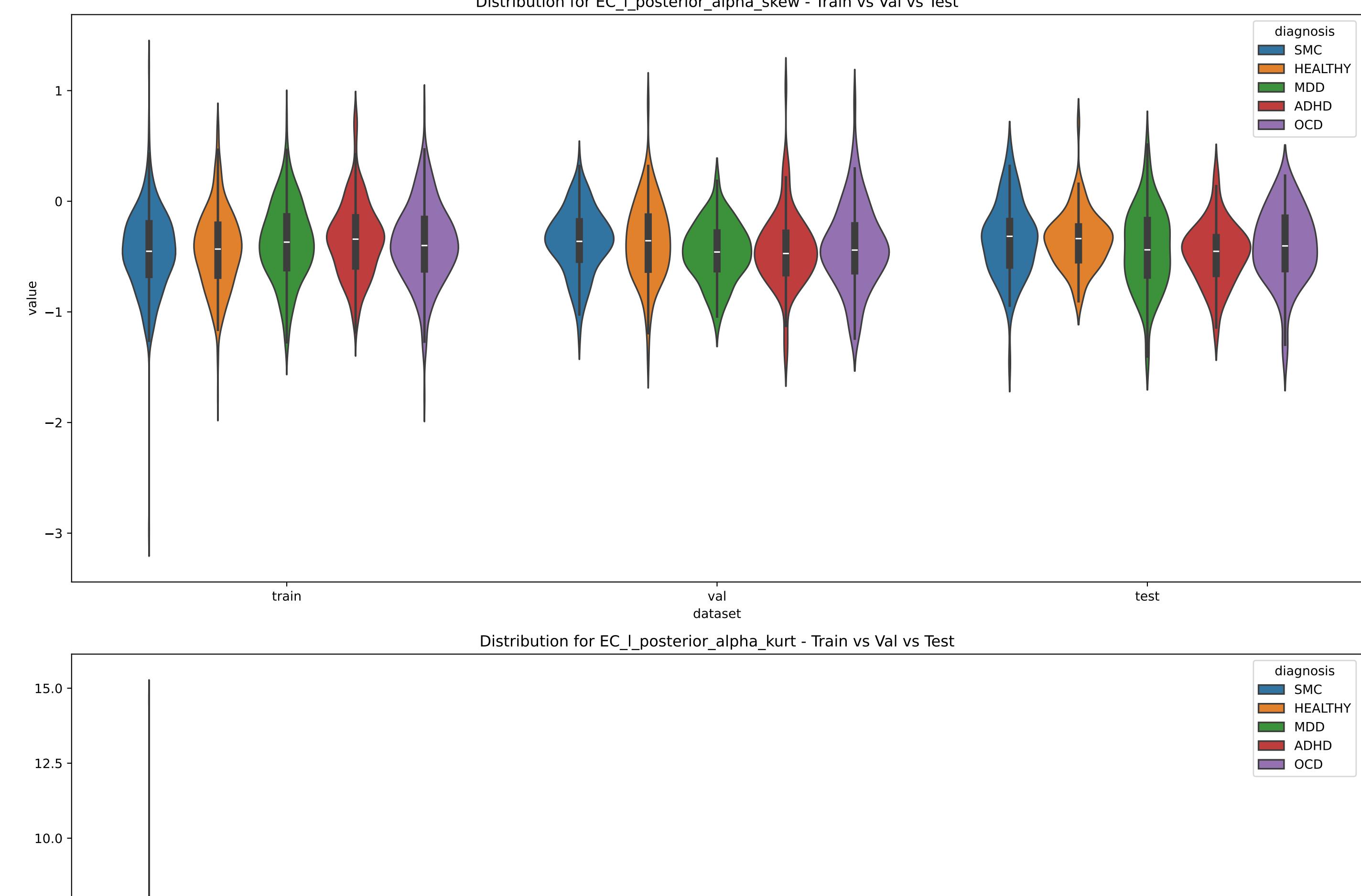
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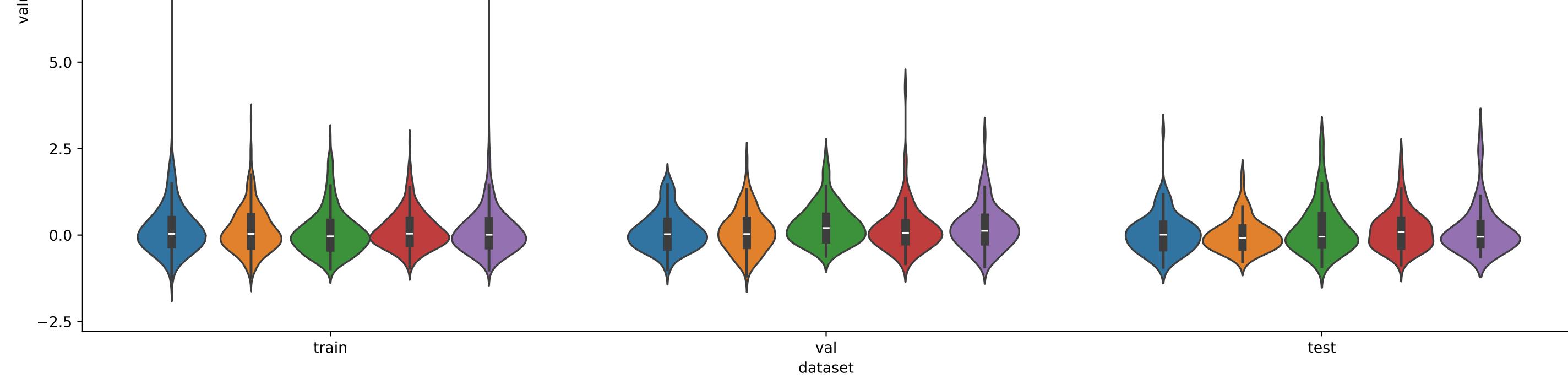
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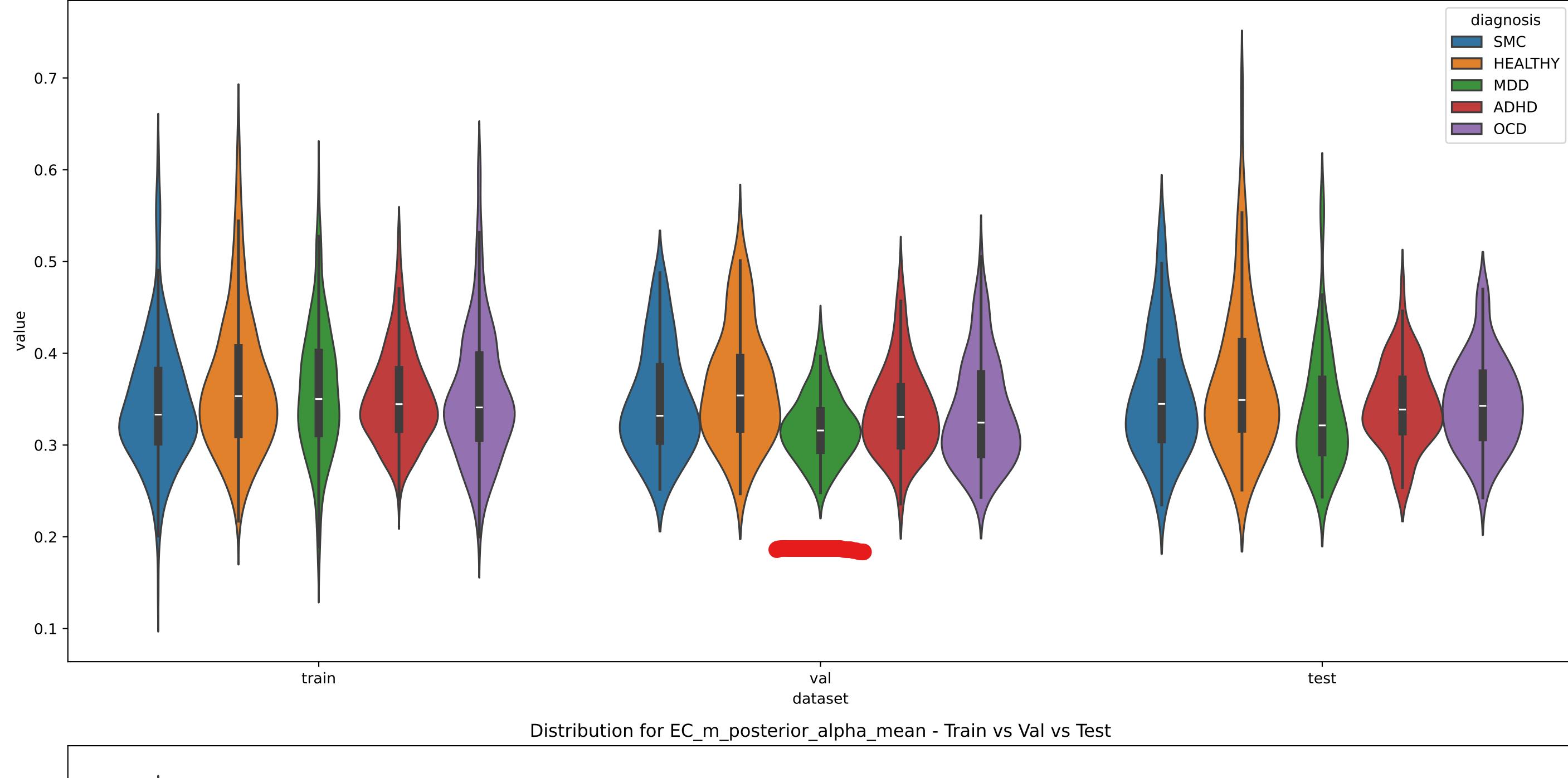
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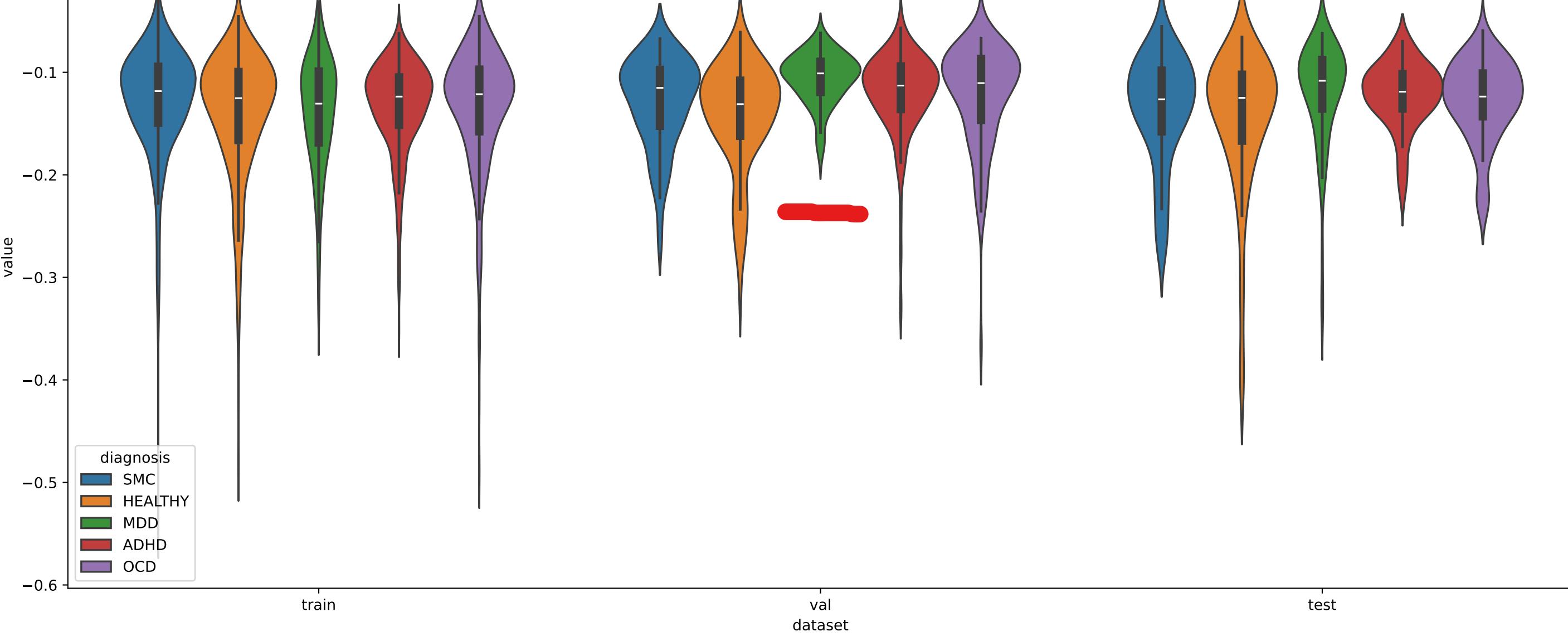
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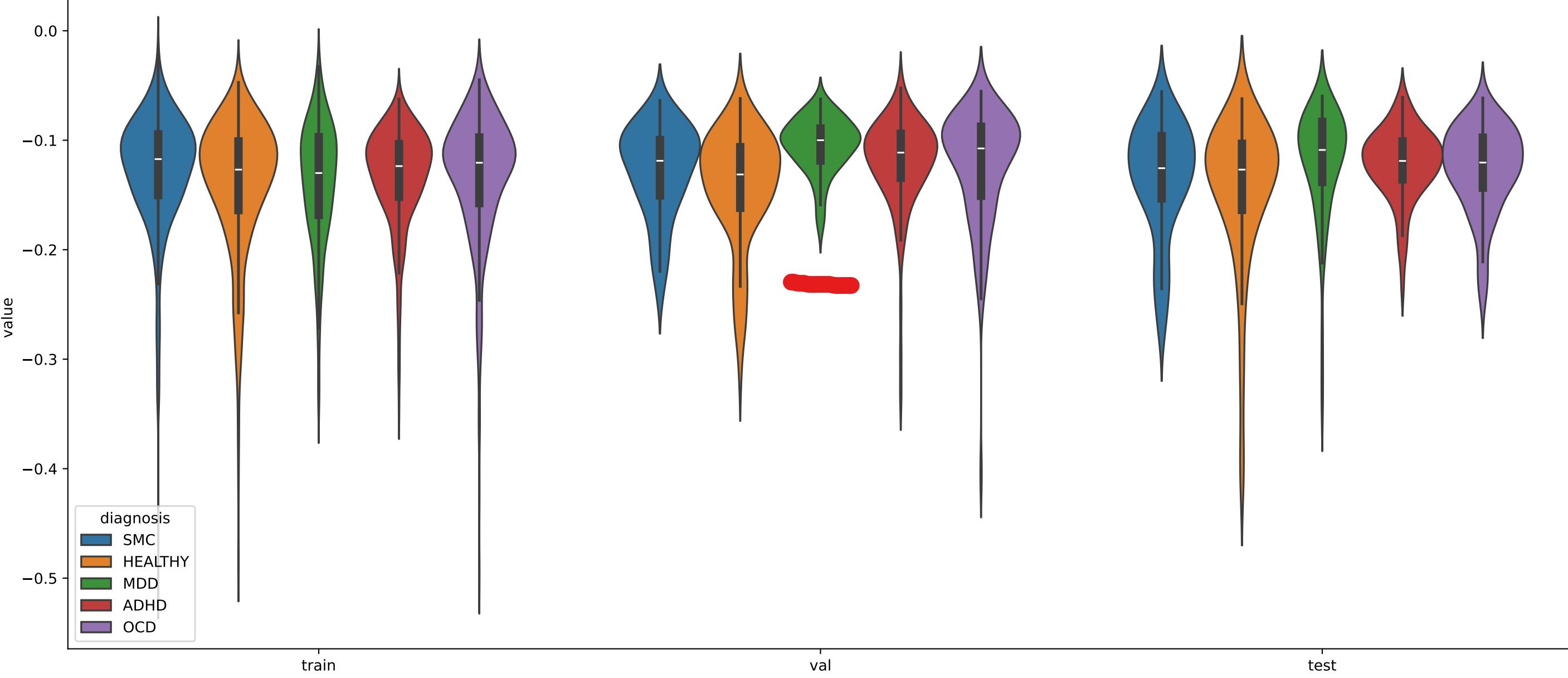
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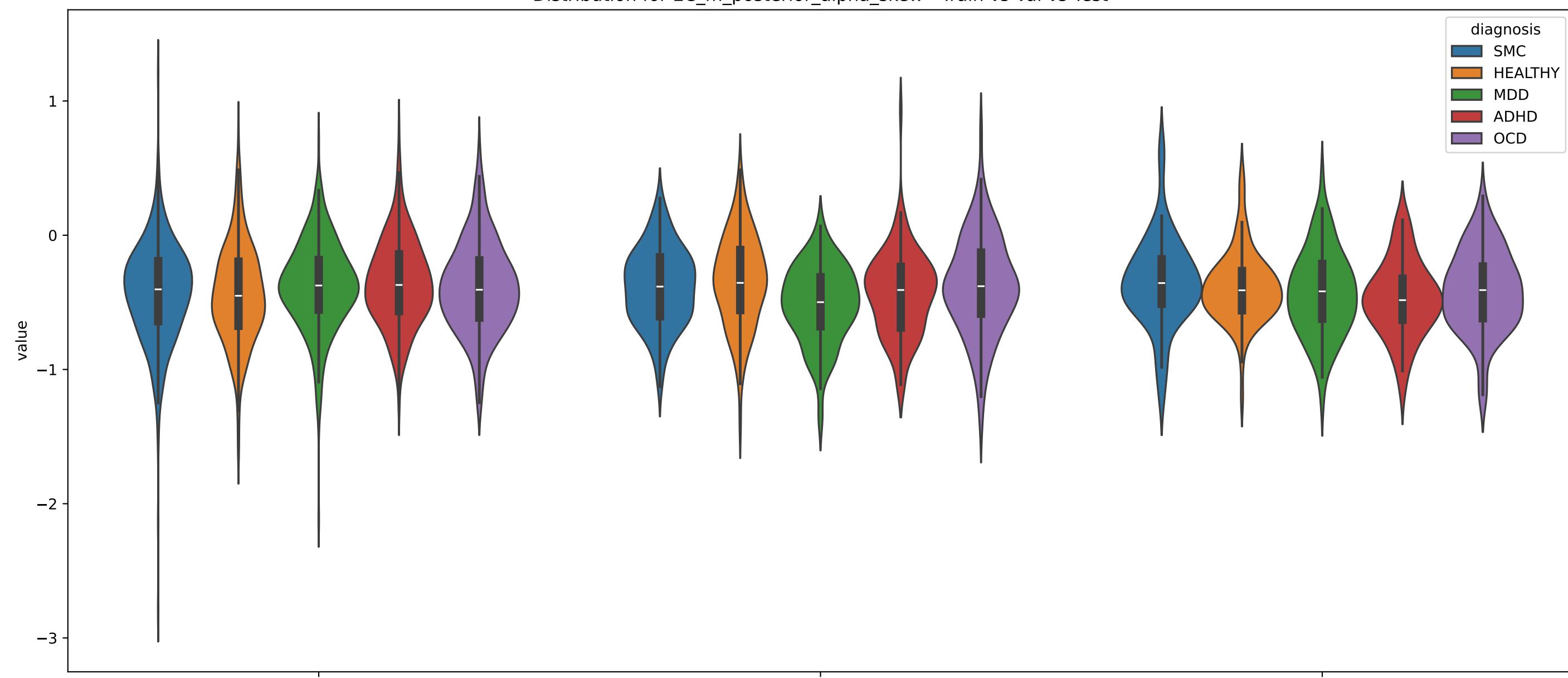
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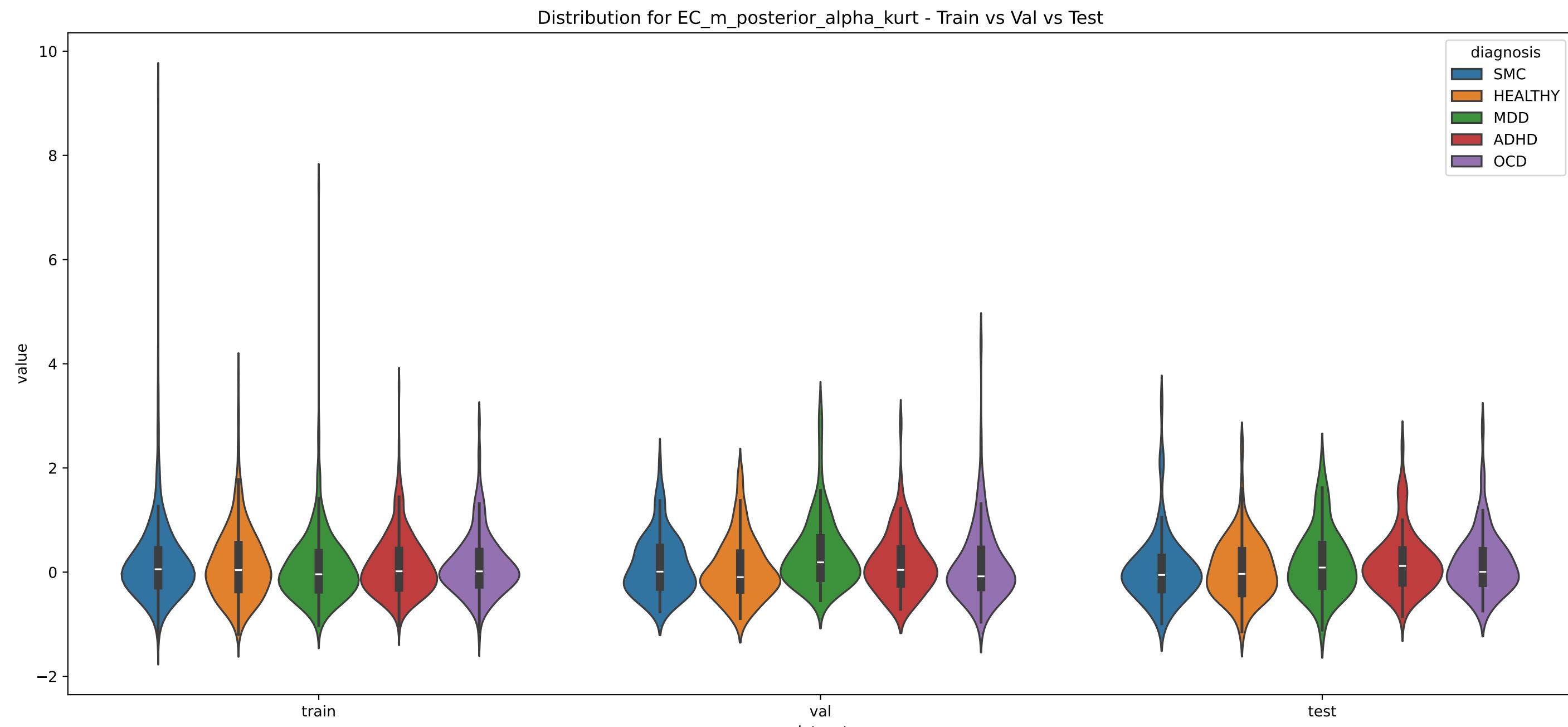
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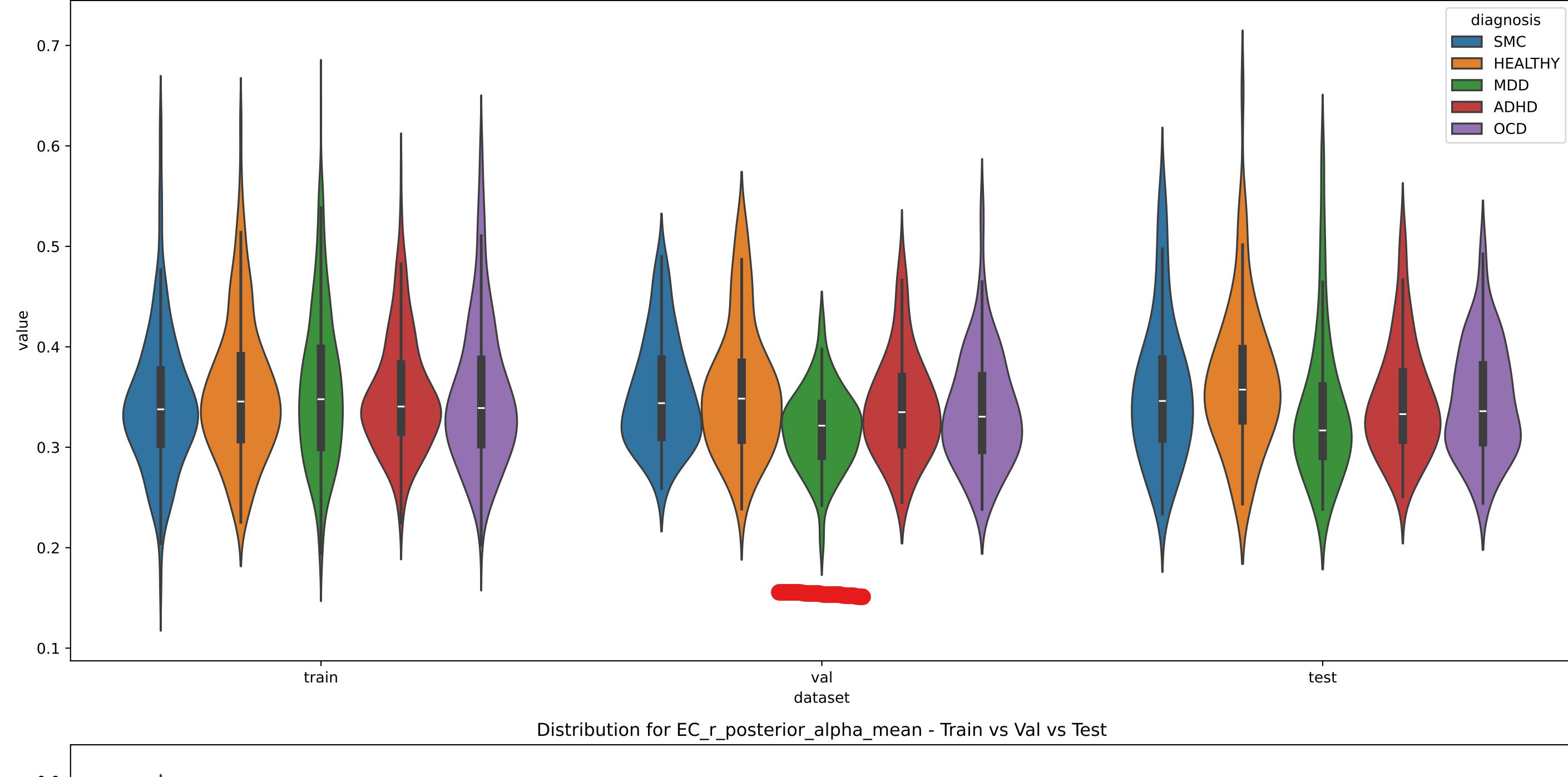
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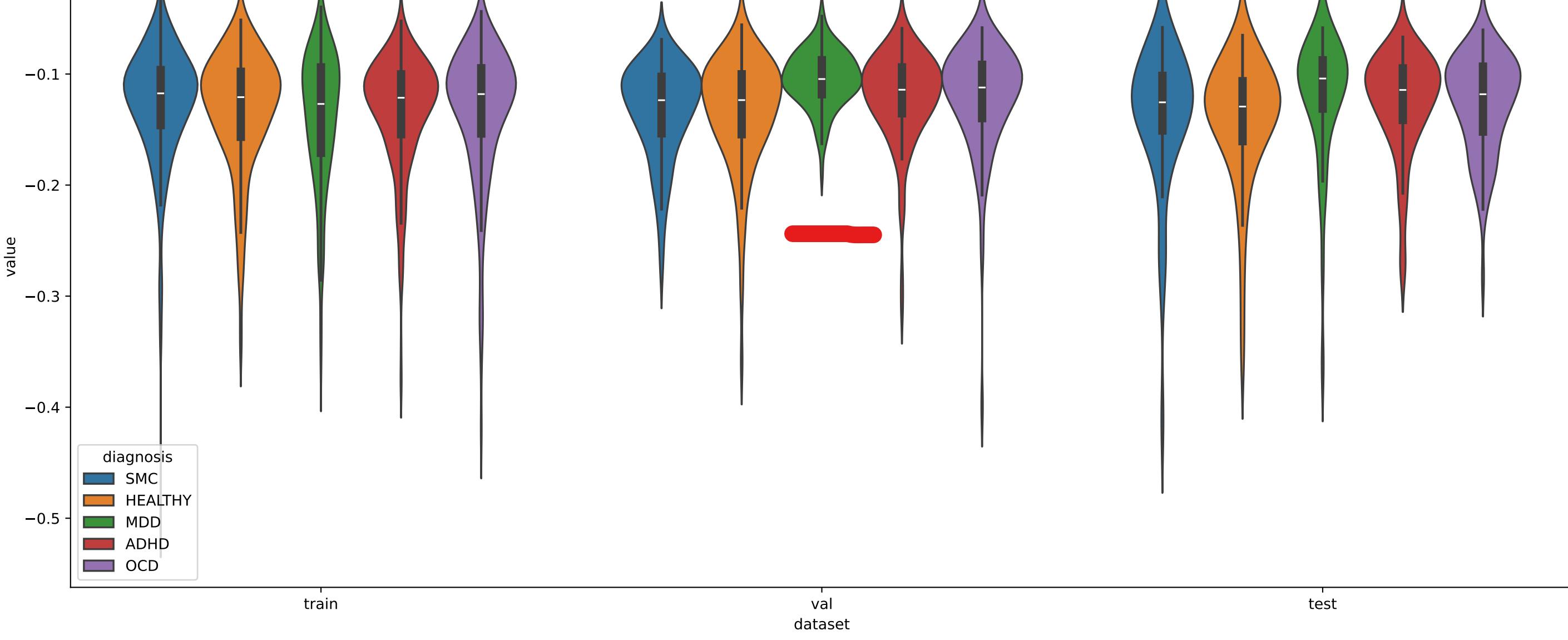
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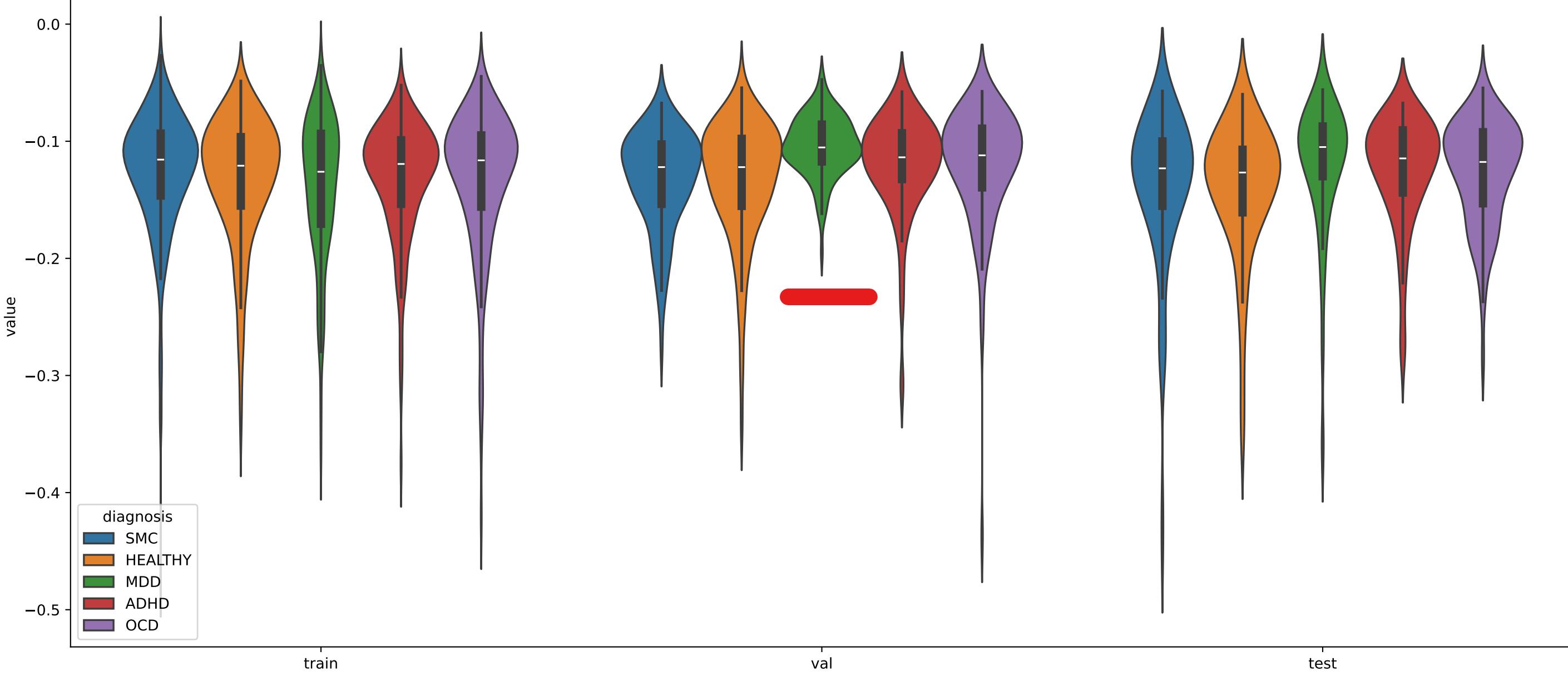
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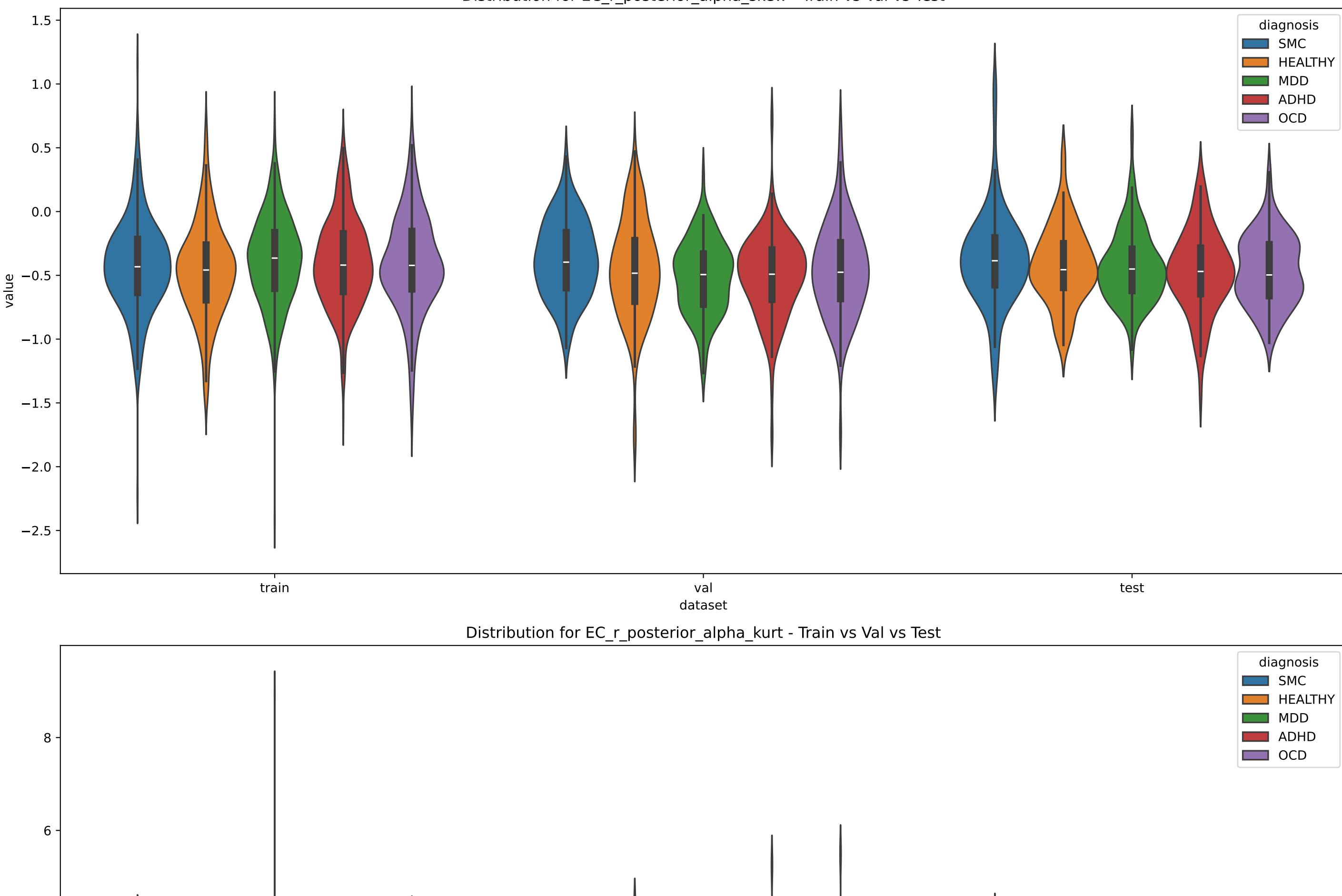
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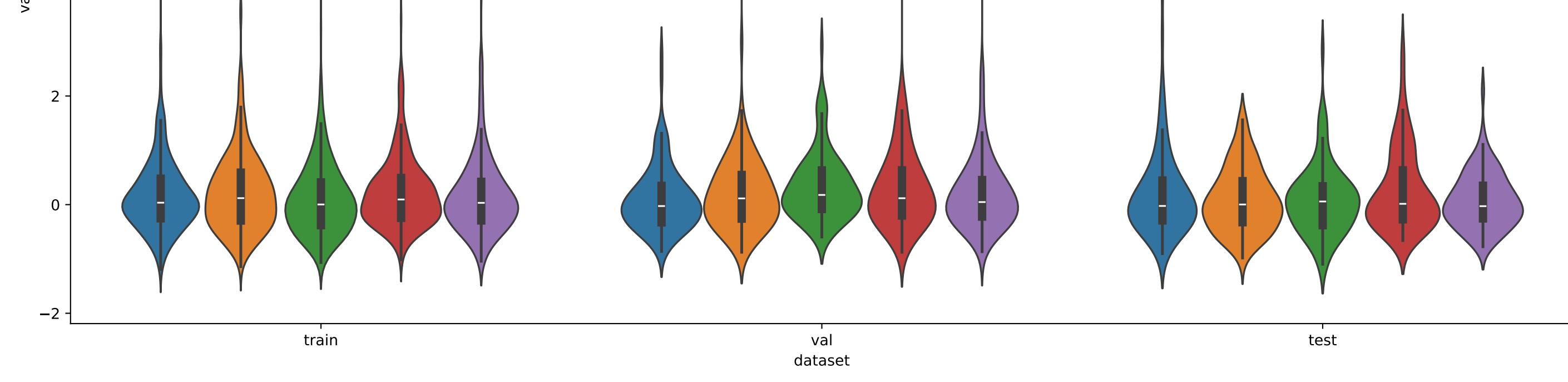
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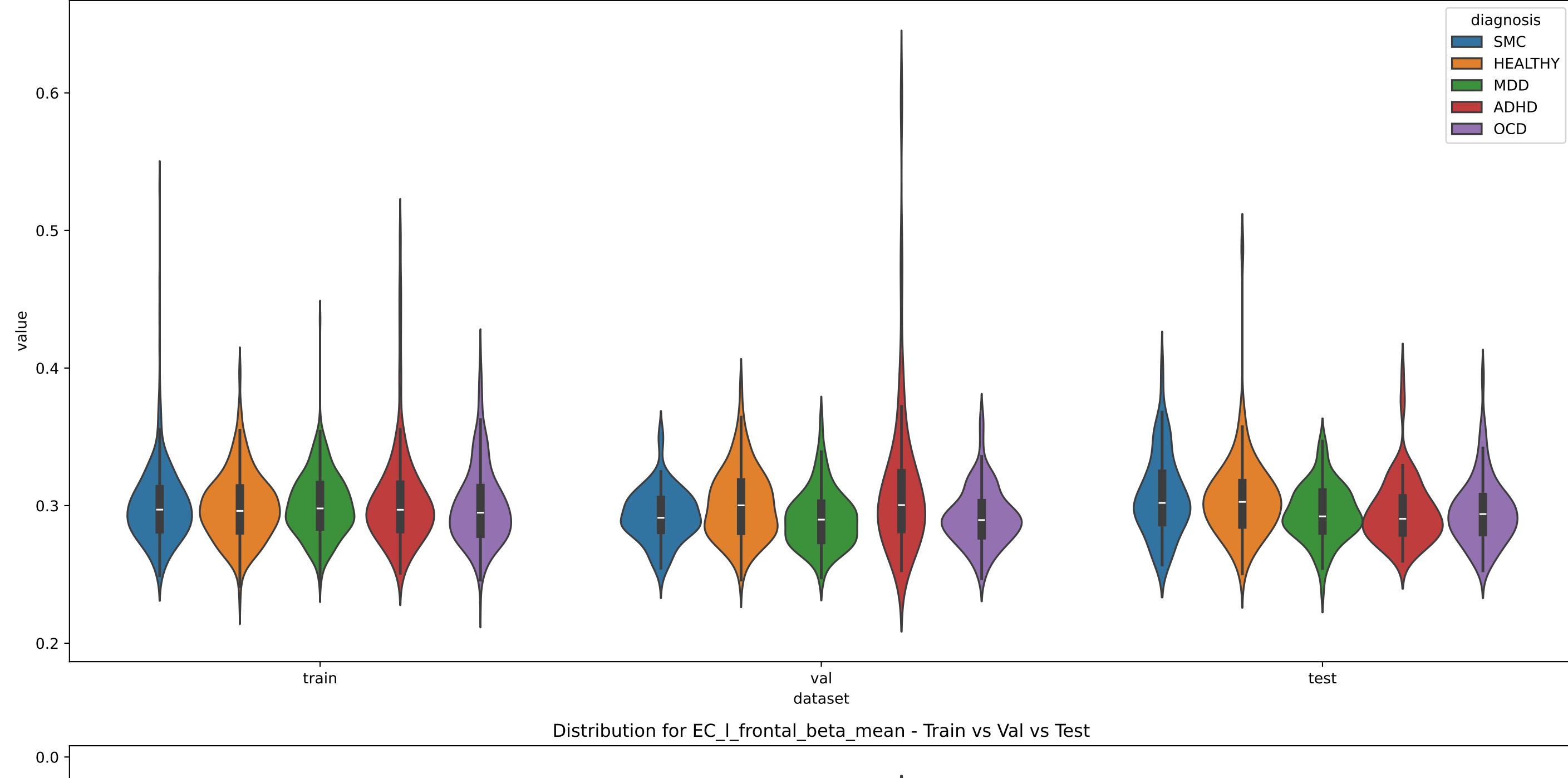
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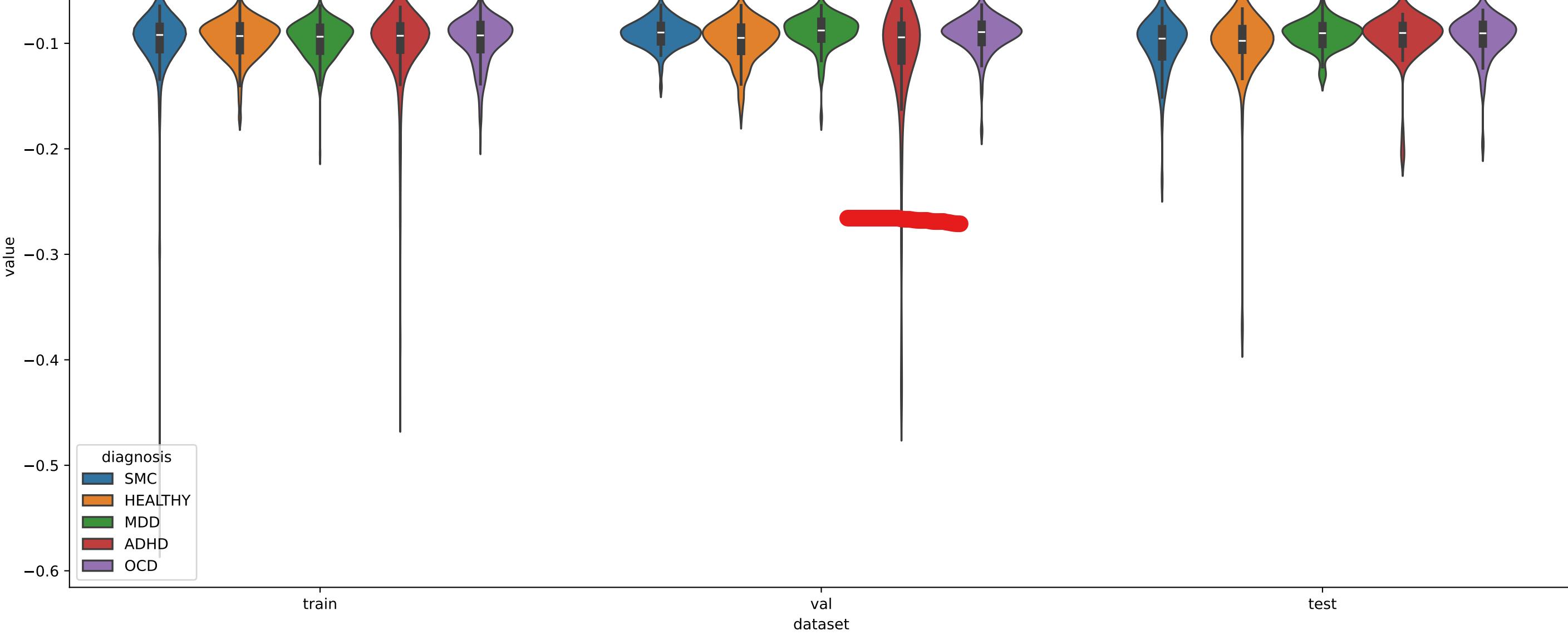
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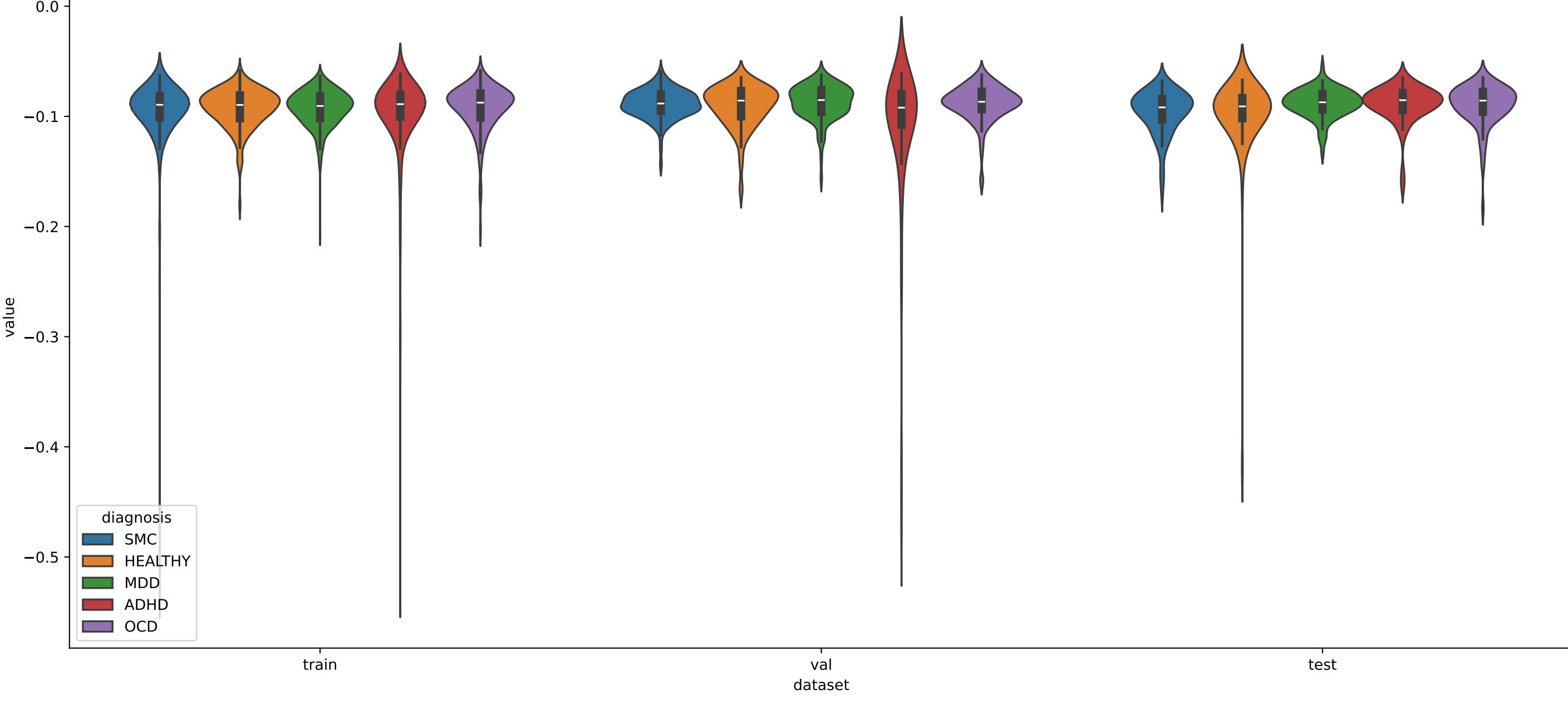
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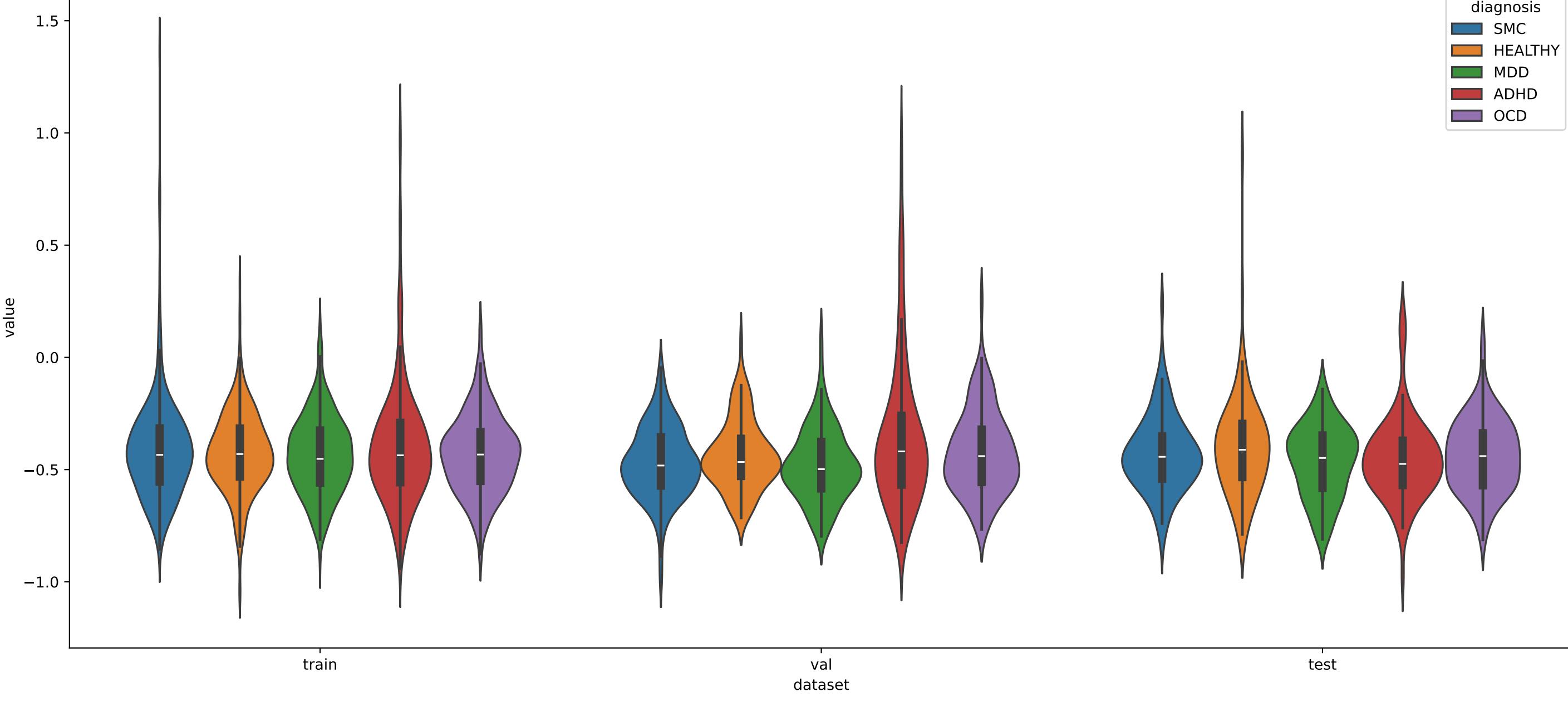
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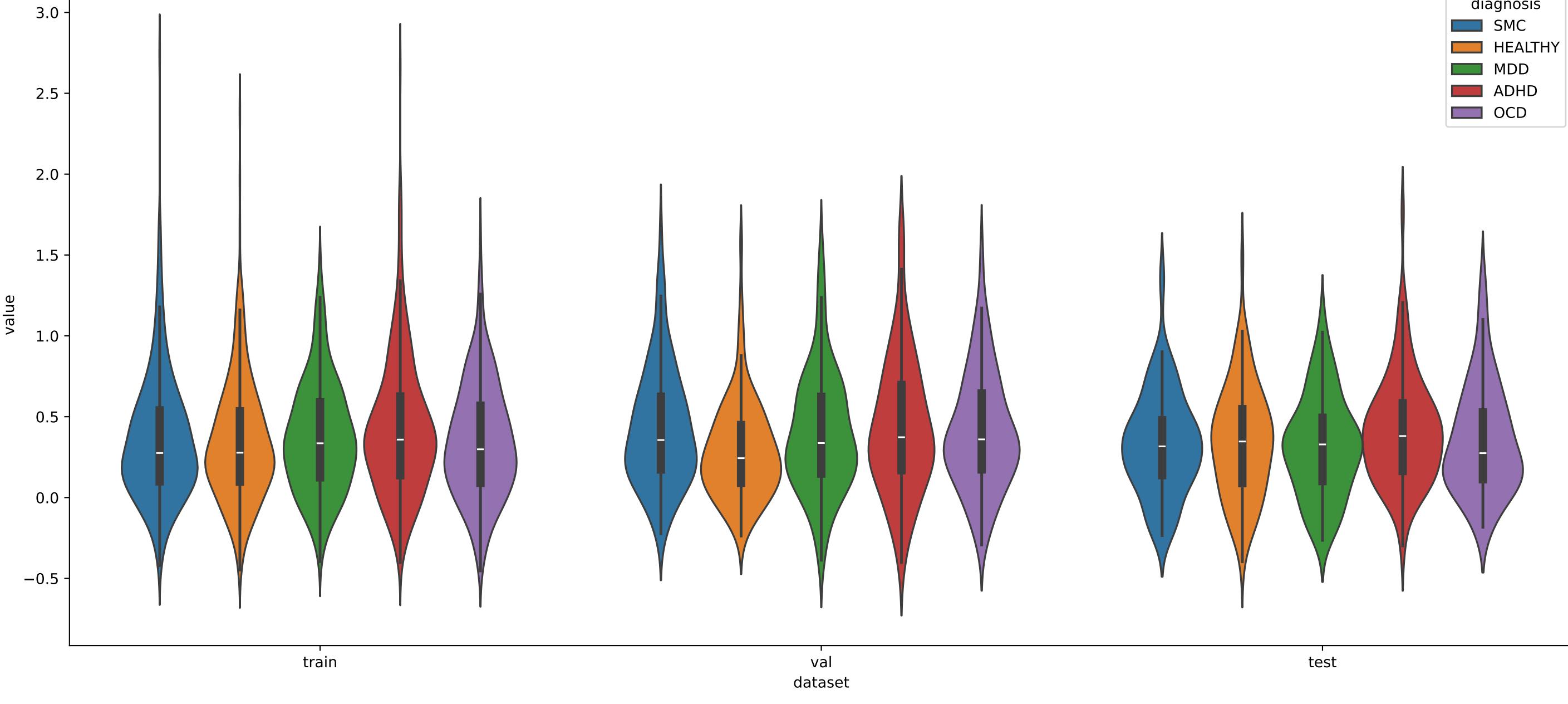
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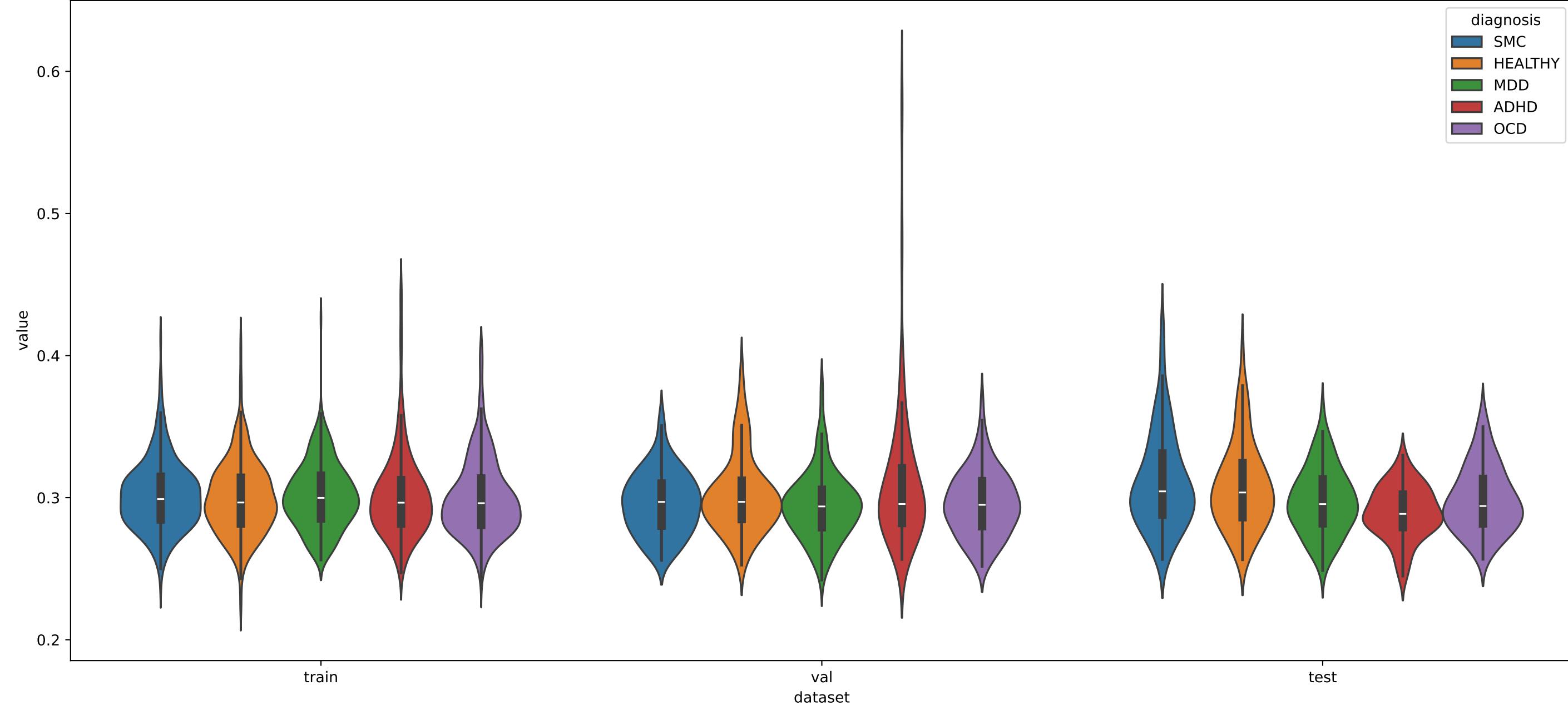
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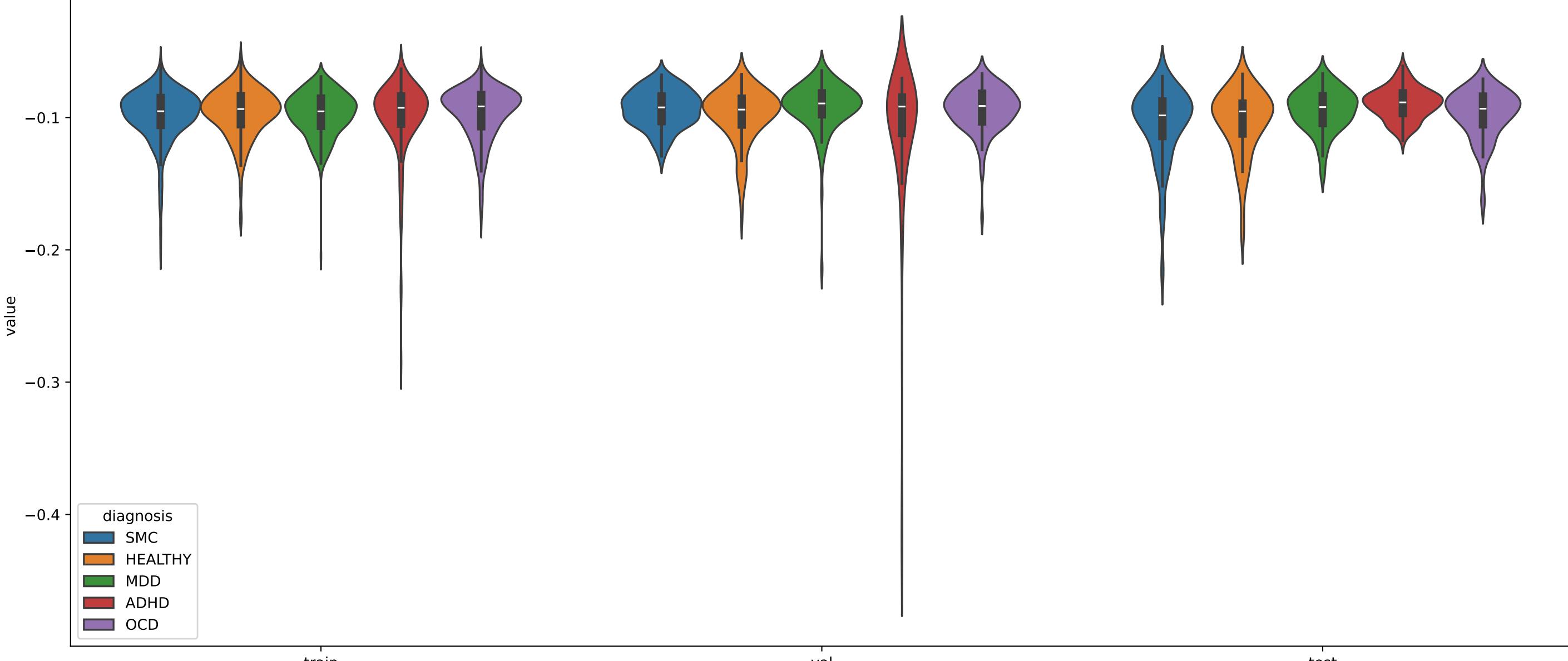
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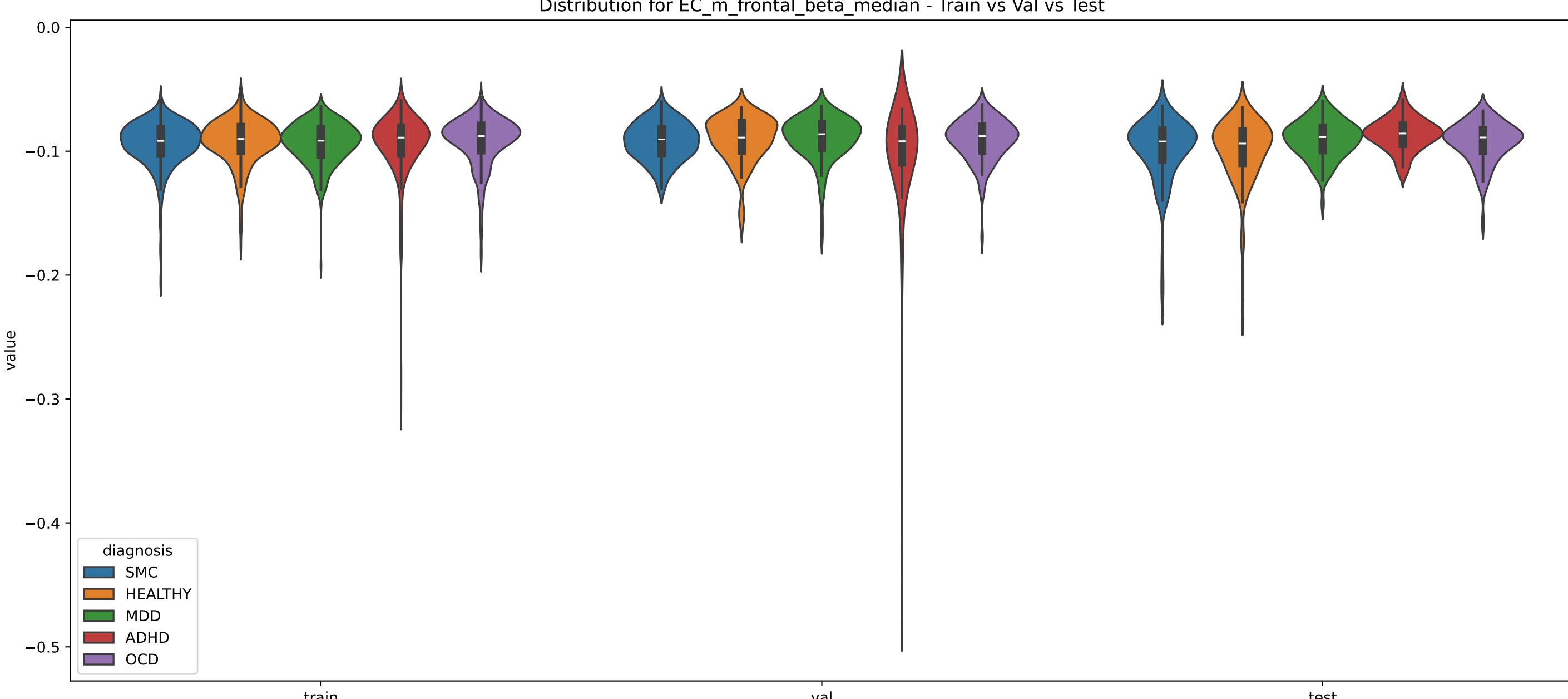
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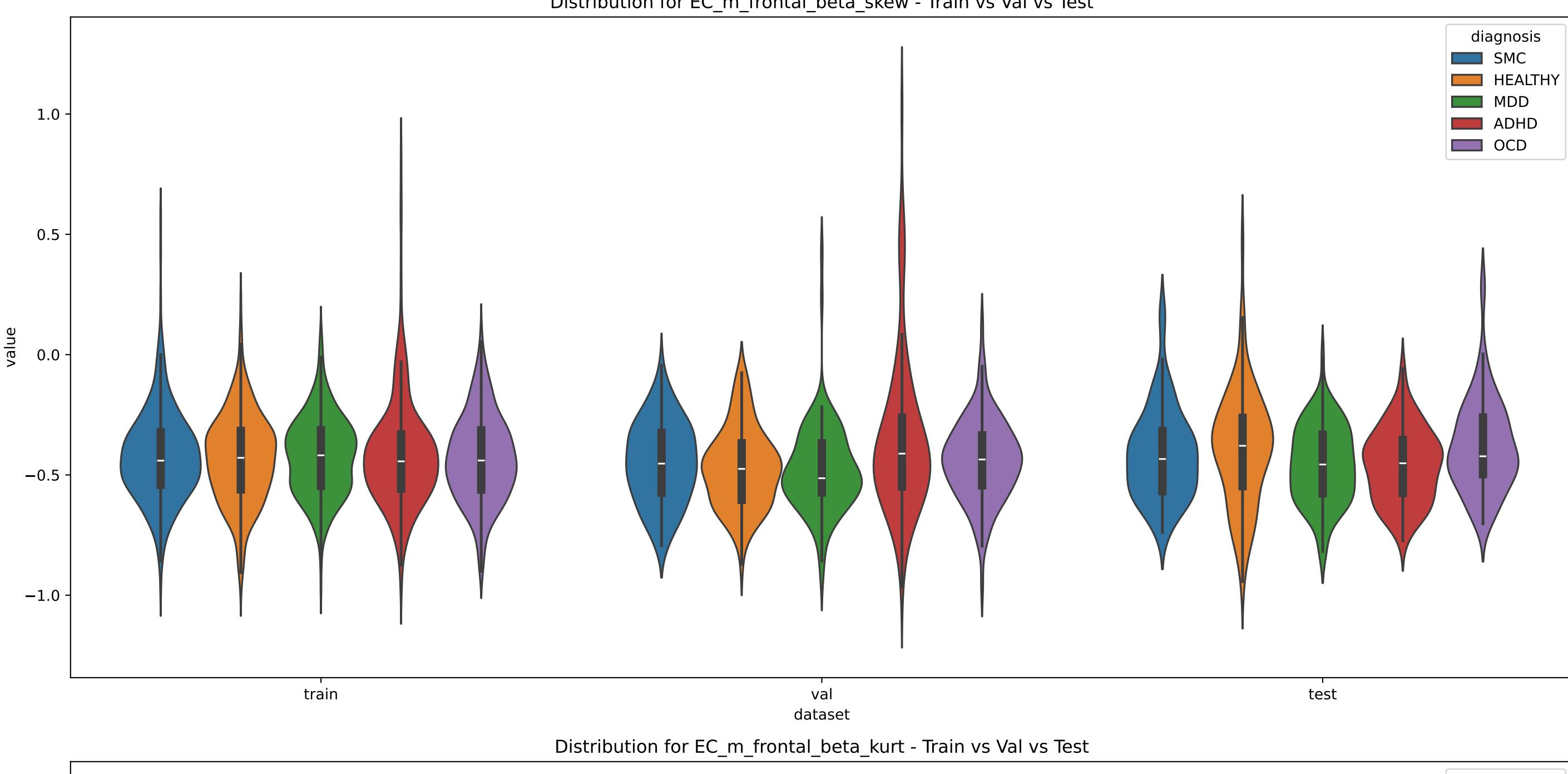
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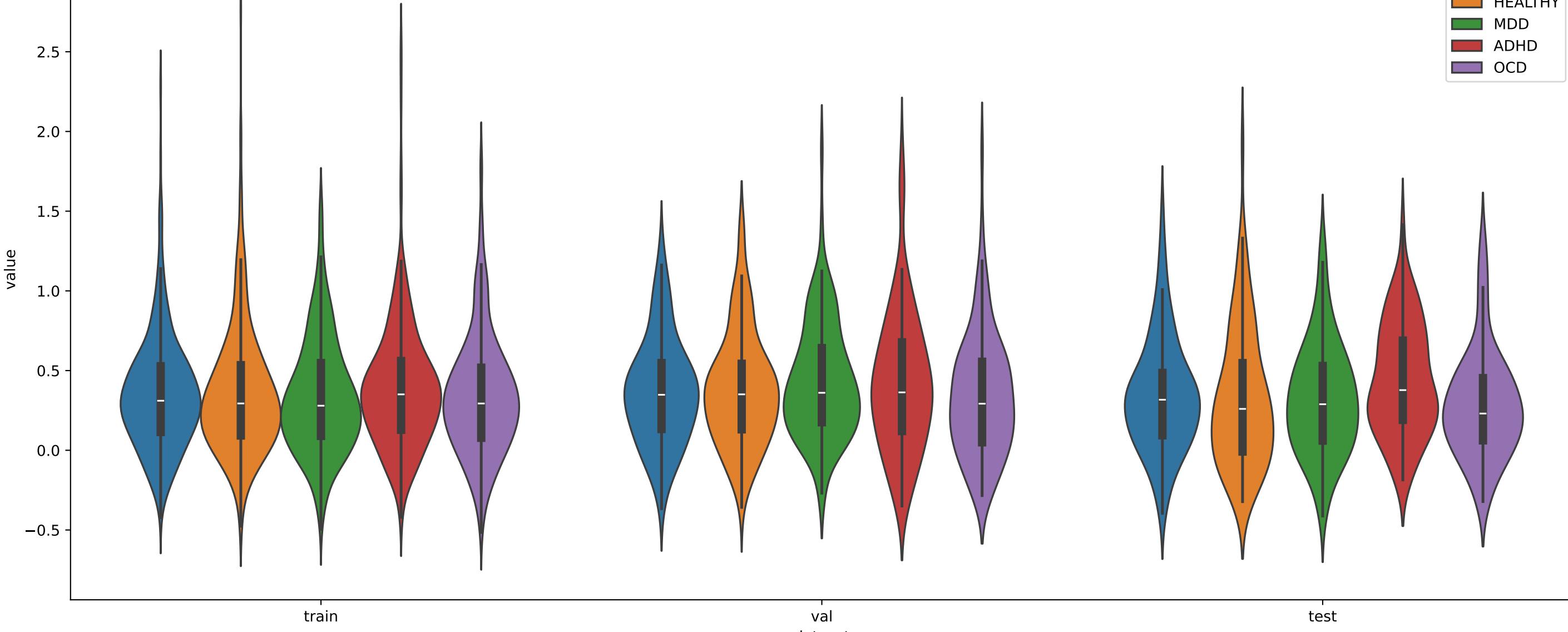
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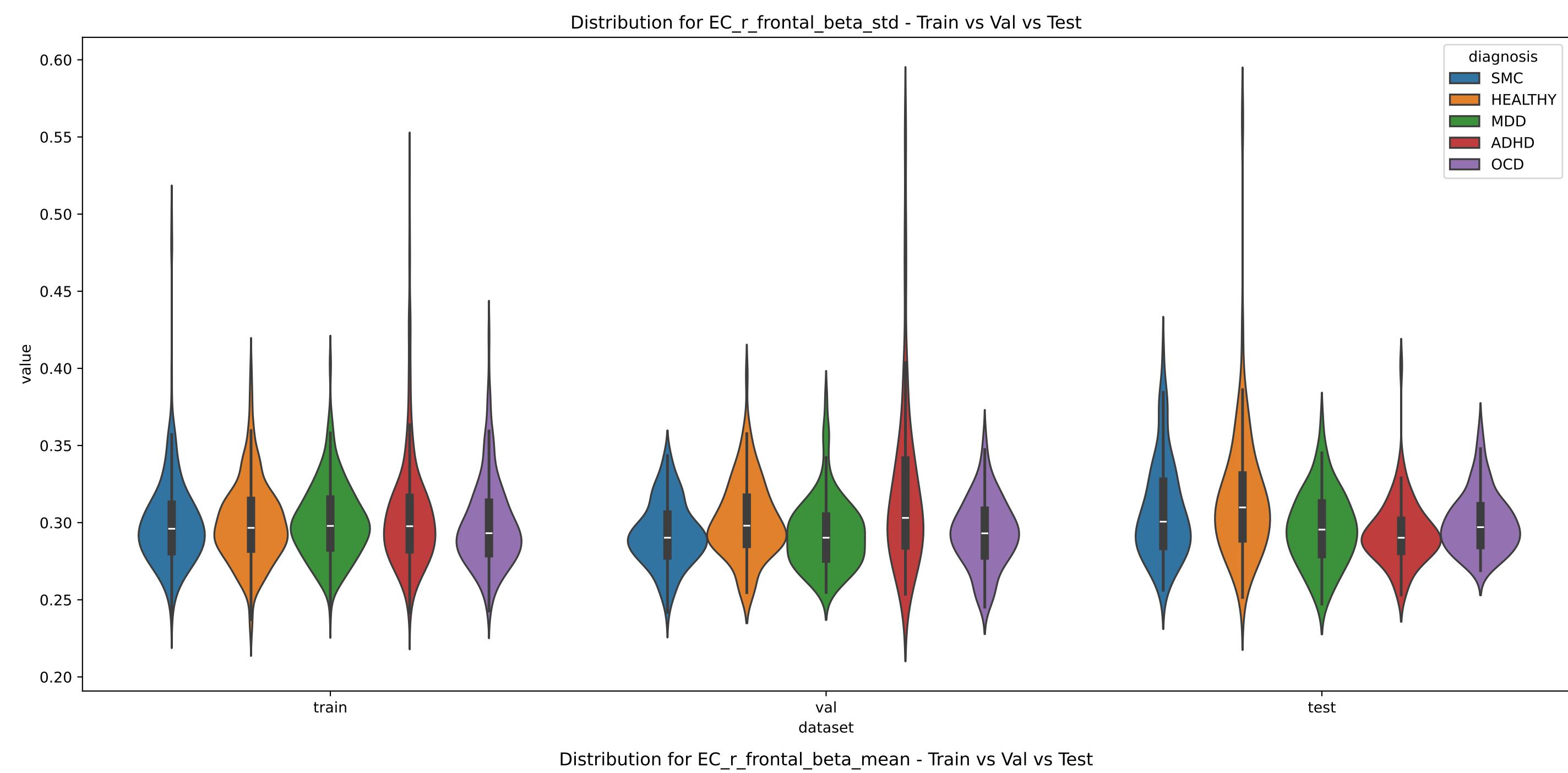
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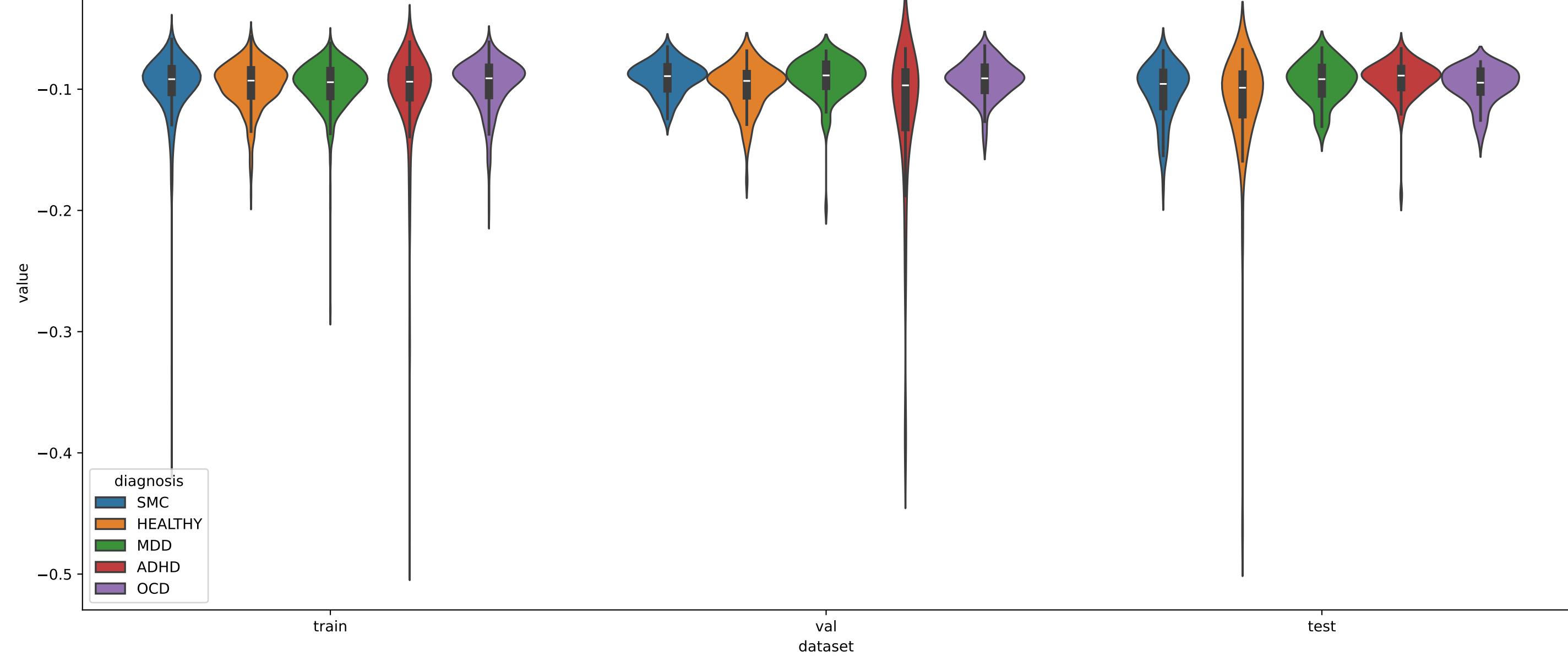
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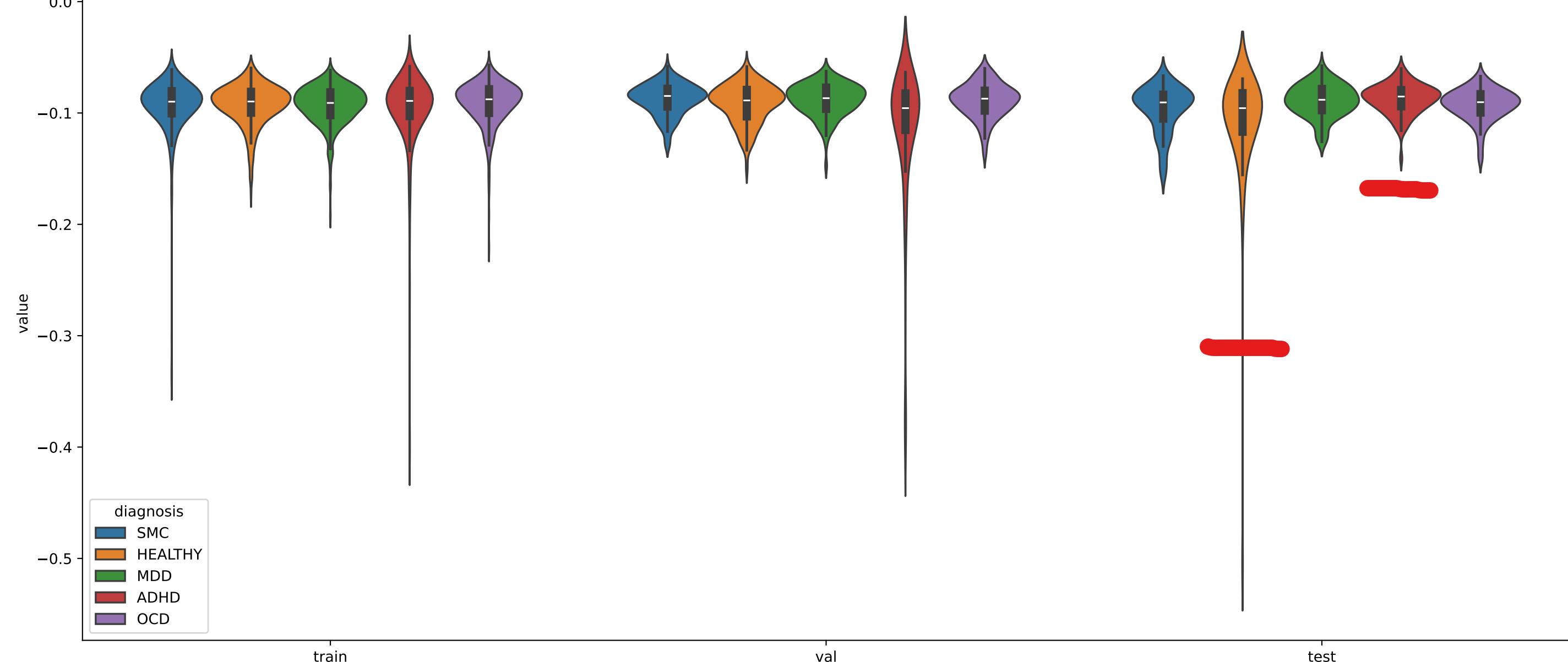
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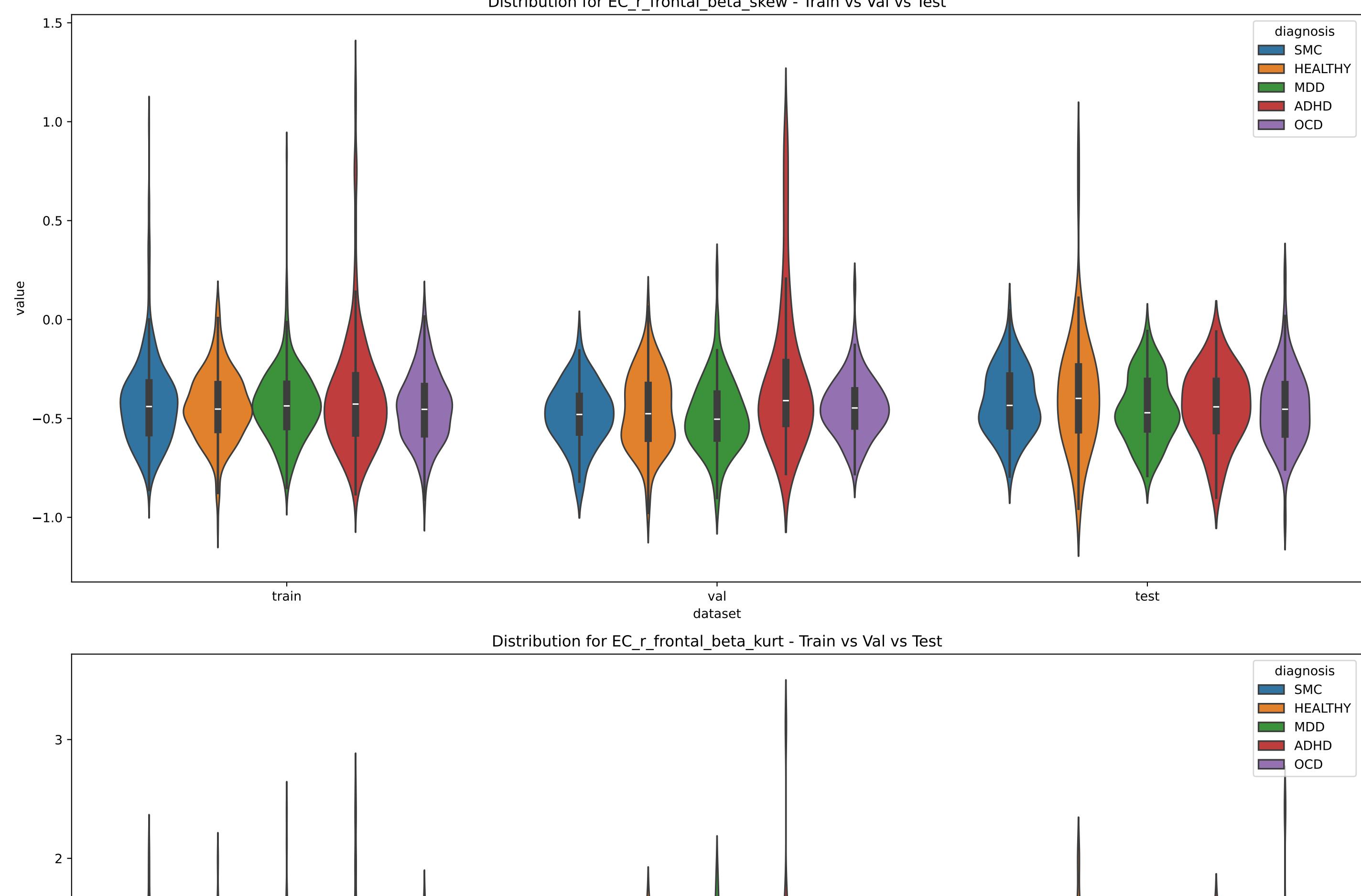
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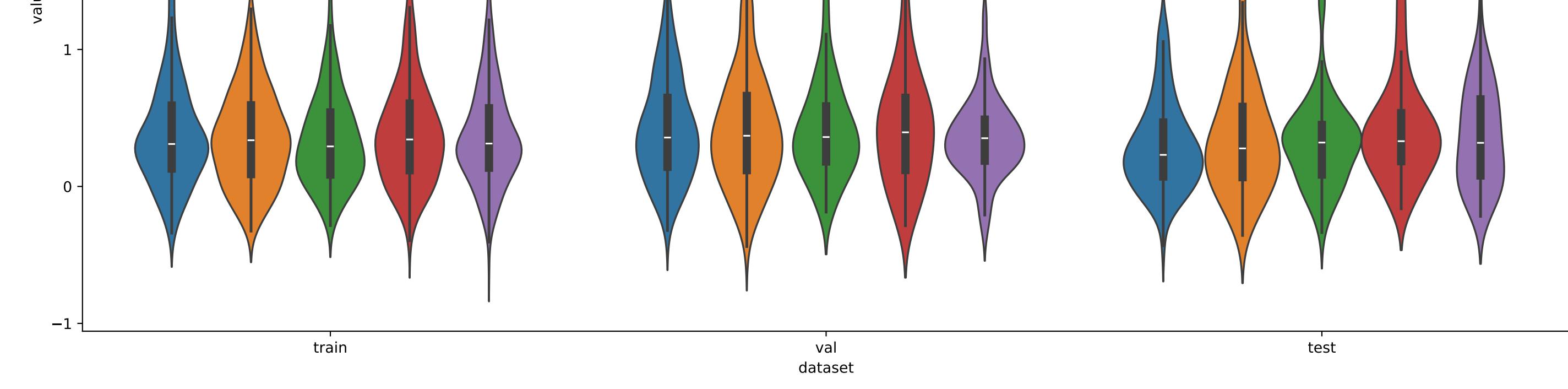
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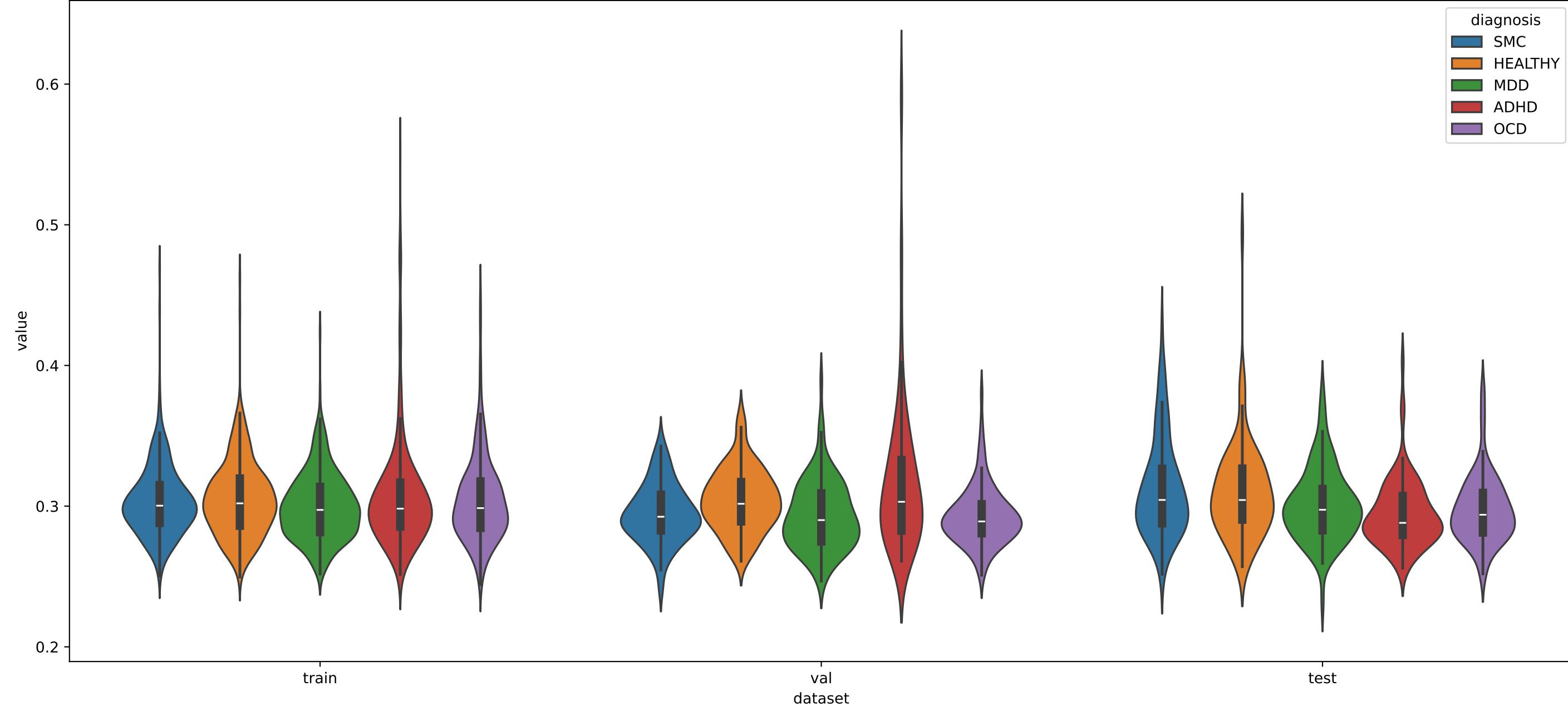
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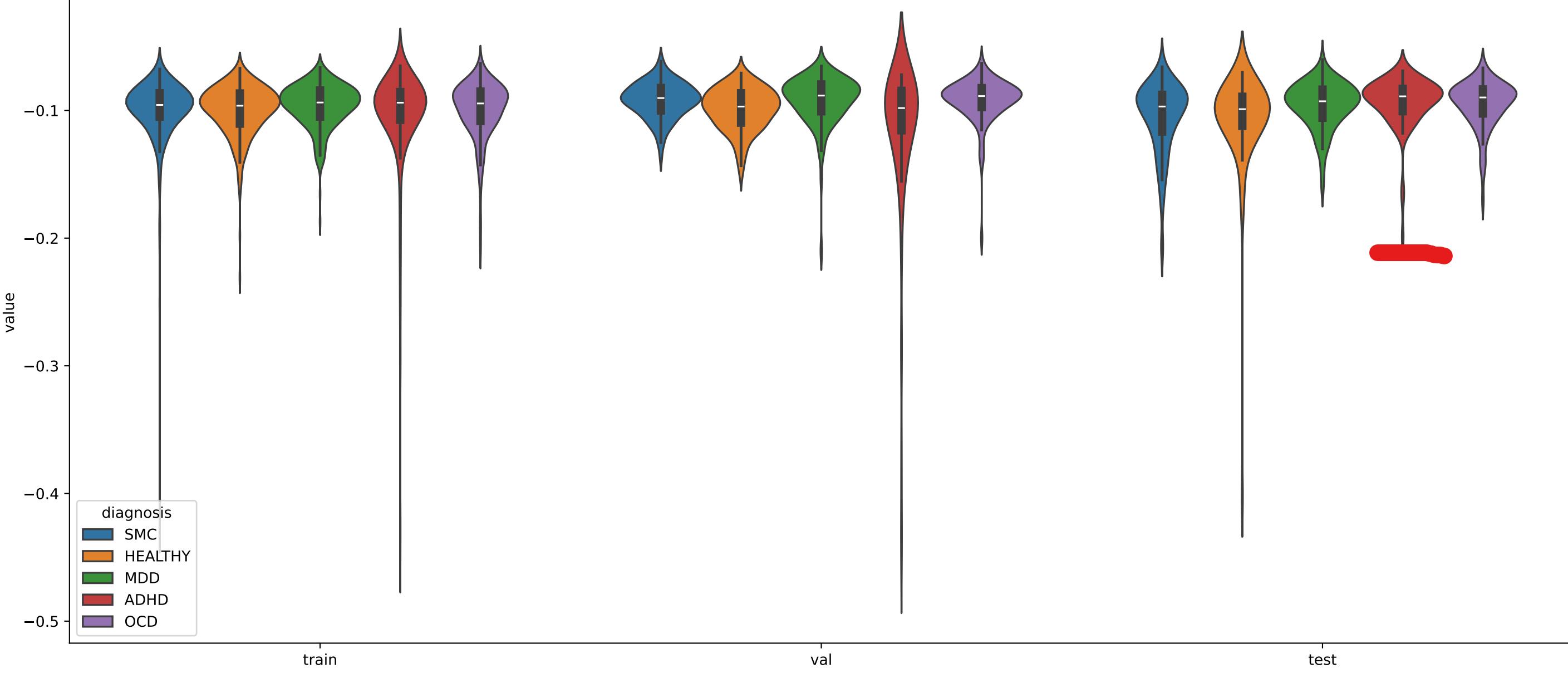
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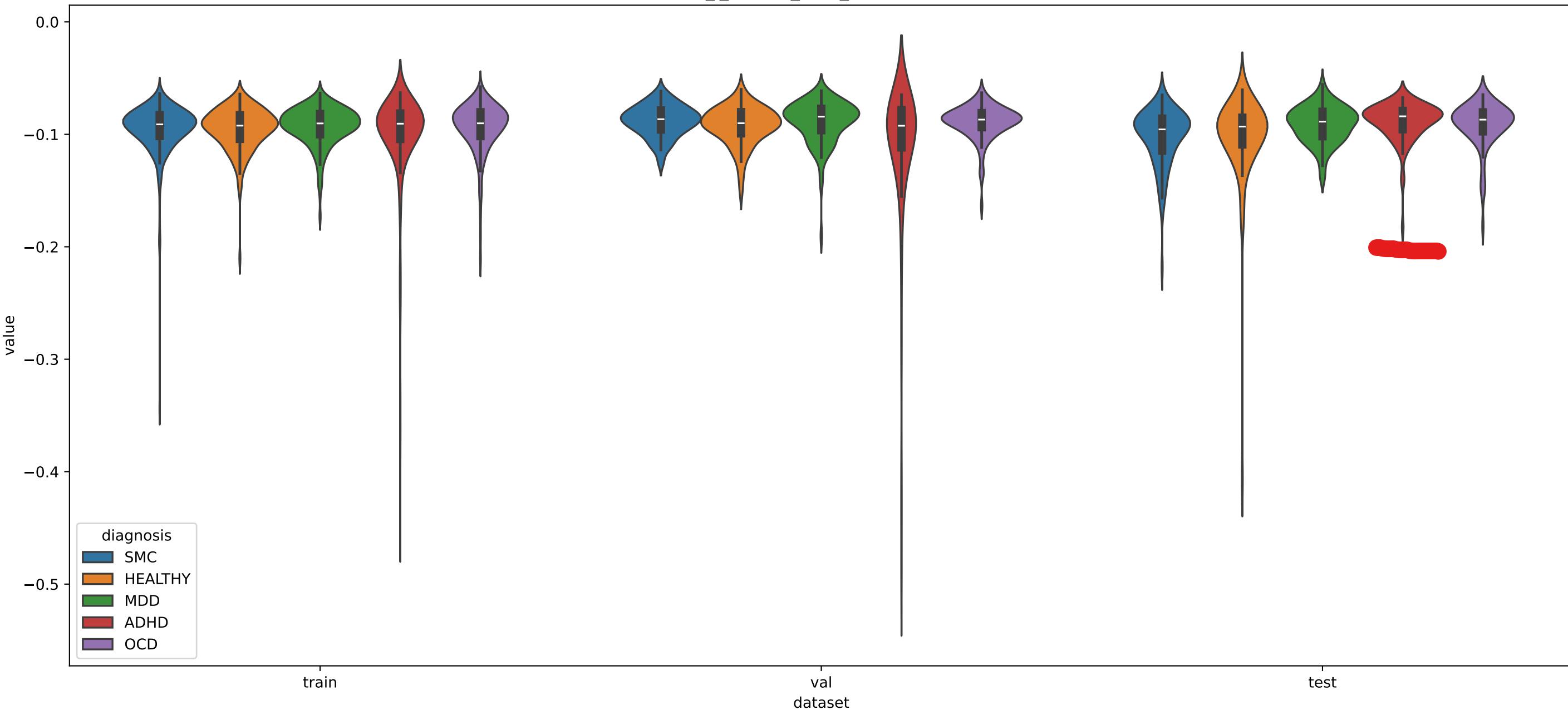
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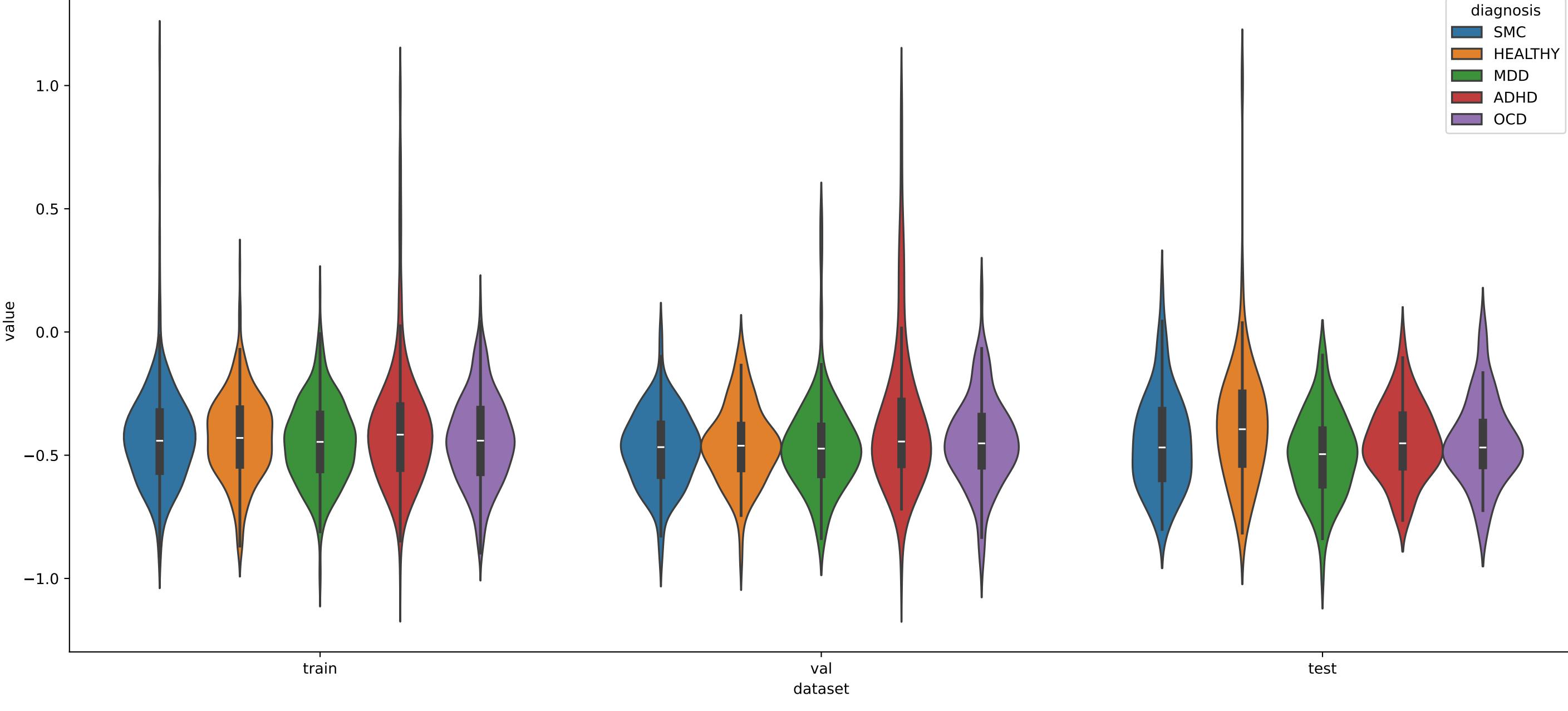
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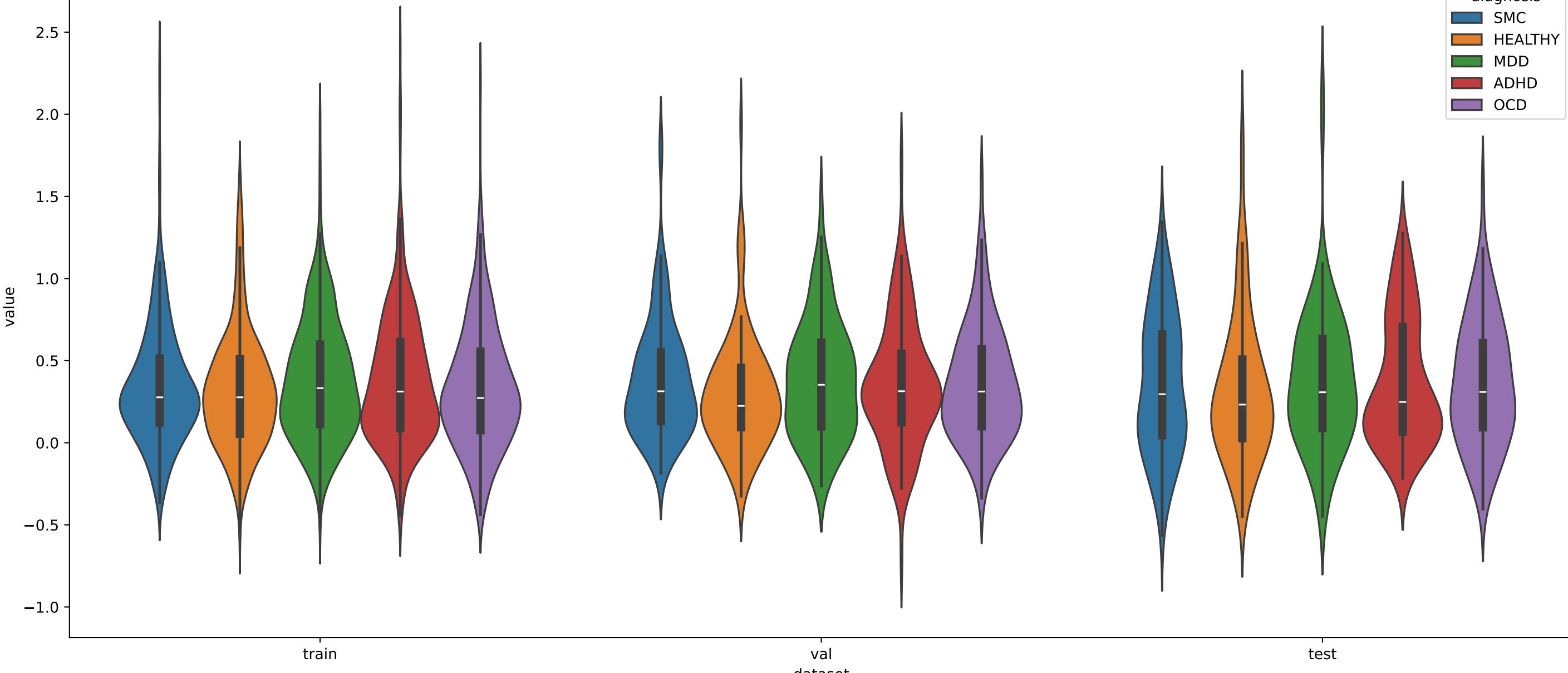
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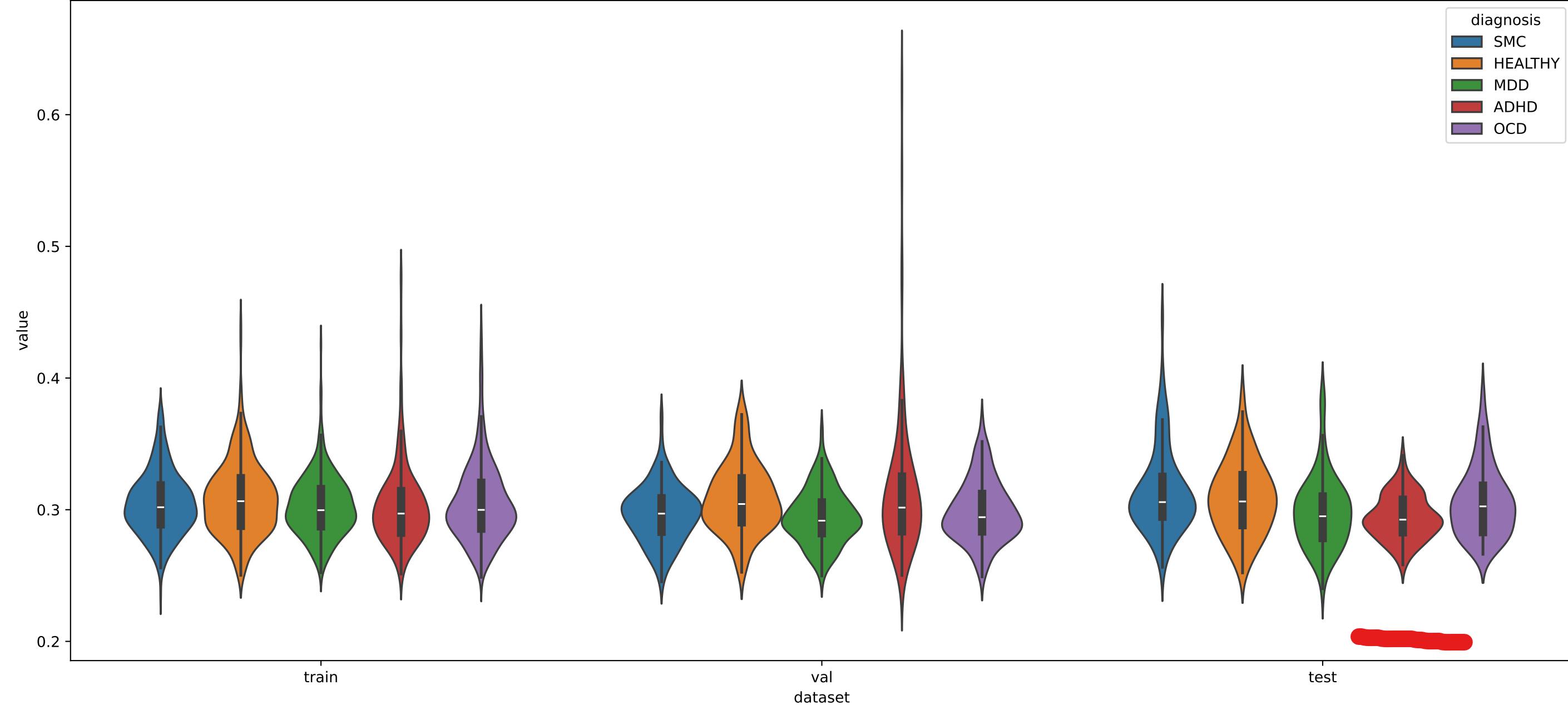
Distribution for EC\_I\_central\_beta\_skew - Train vs Val vs Test



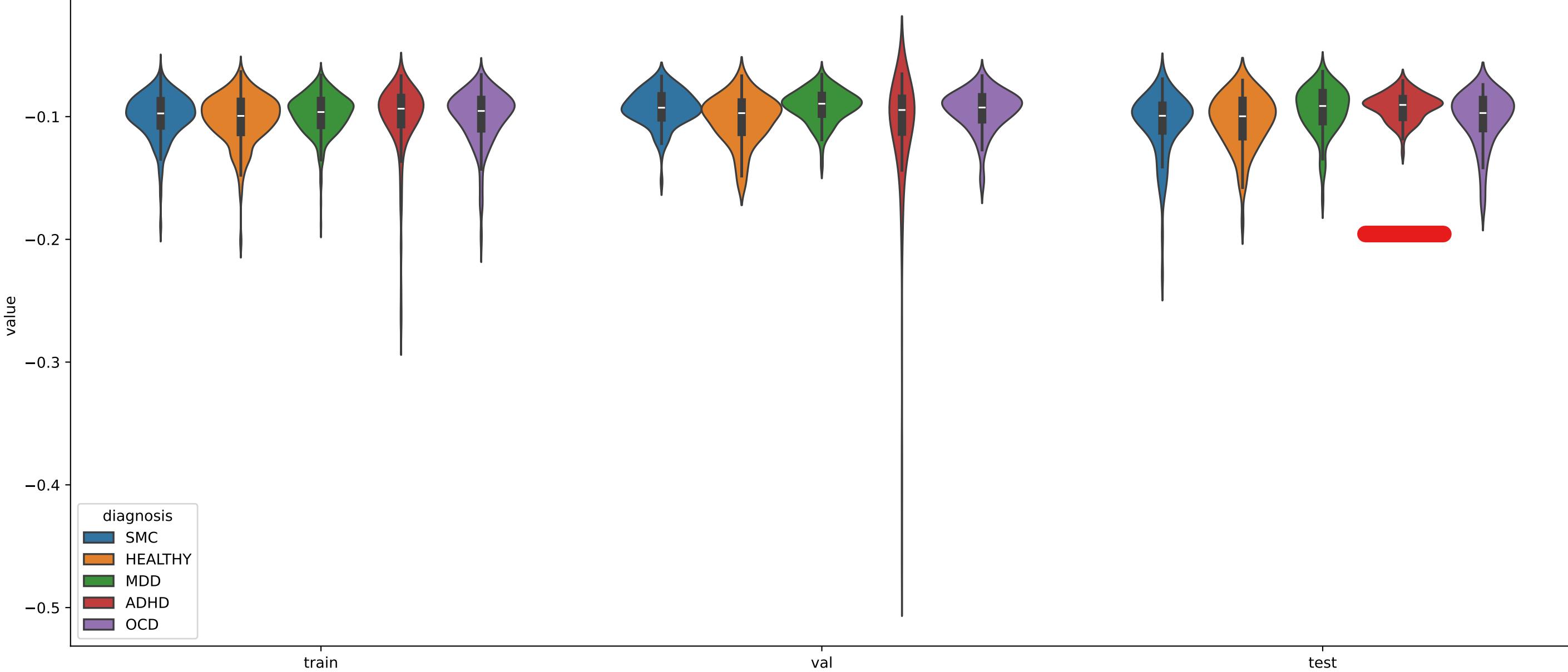
Distribution for EC\_I\_central\_beta\_kurt - Train vs Val vs Test



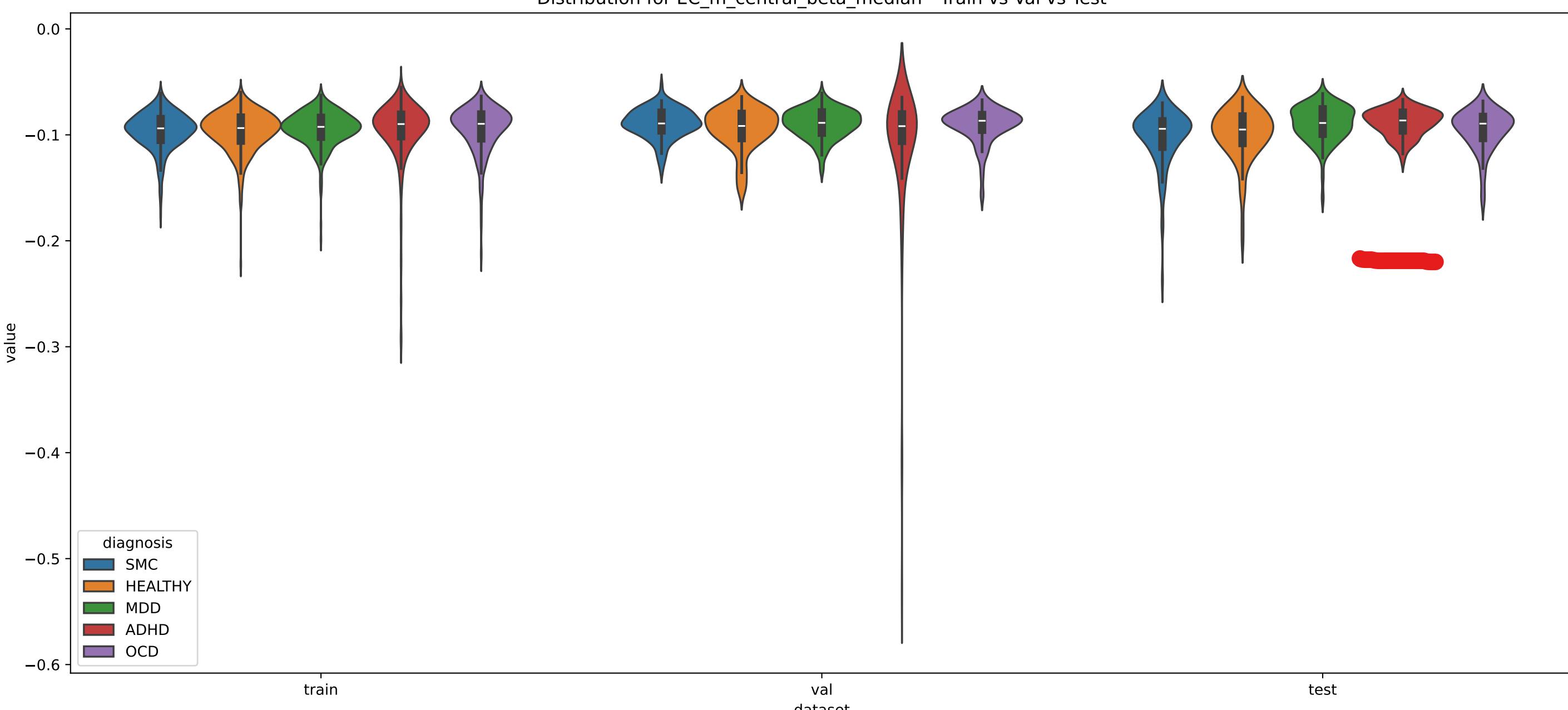
Distribution for EC\_m\_central\_beta\_std - Train vs Val vs Test



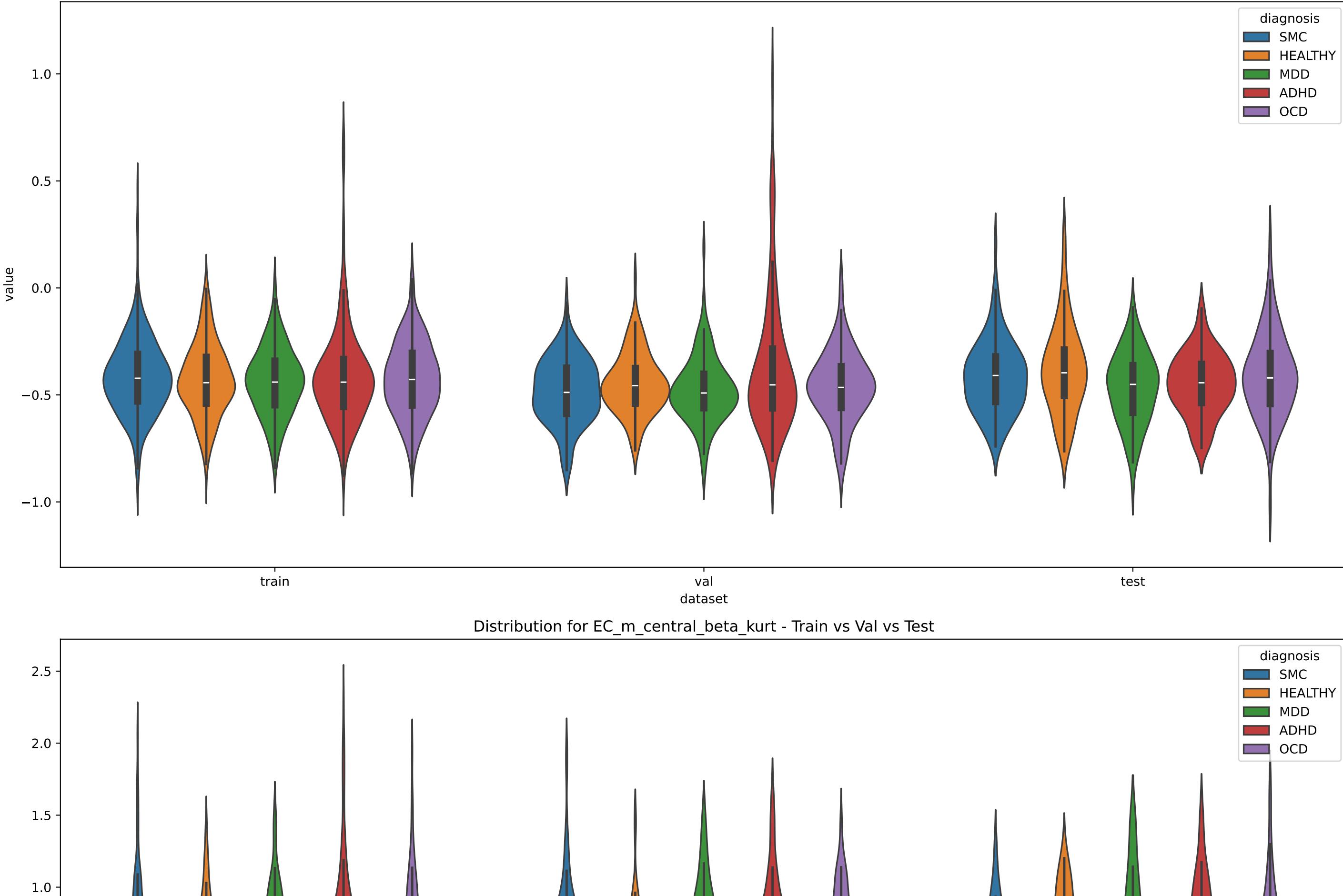
Distribution for EC\_m\_central\_beta\_mean - Train vs Val vs Test



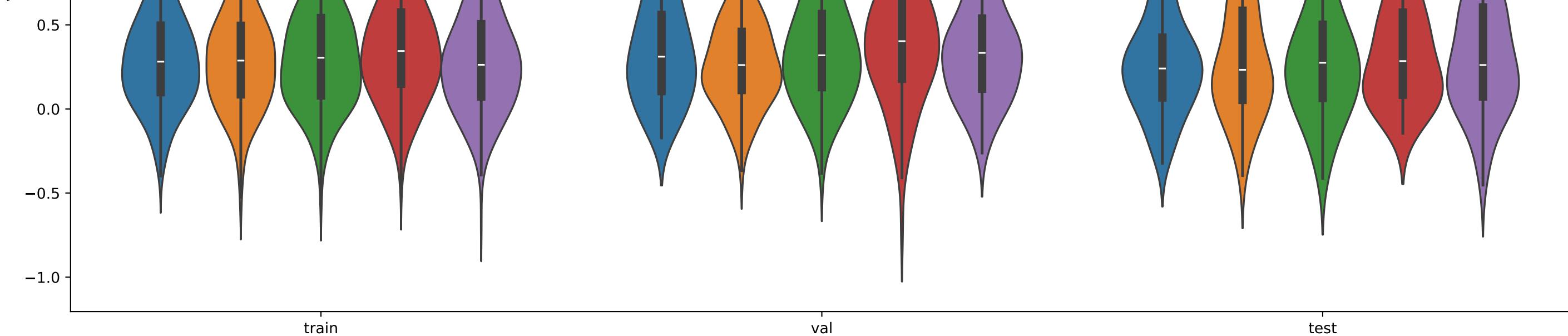
Distribution for EC\_m\_central\_beta\_median - Train vs Val vs Test



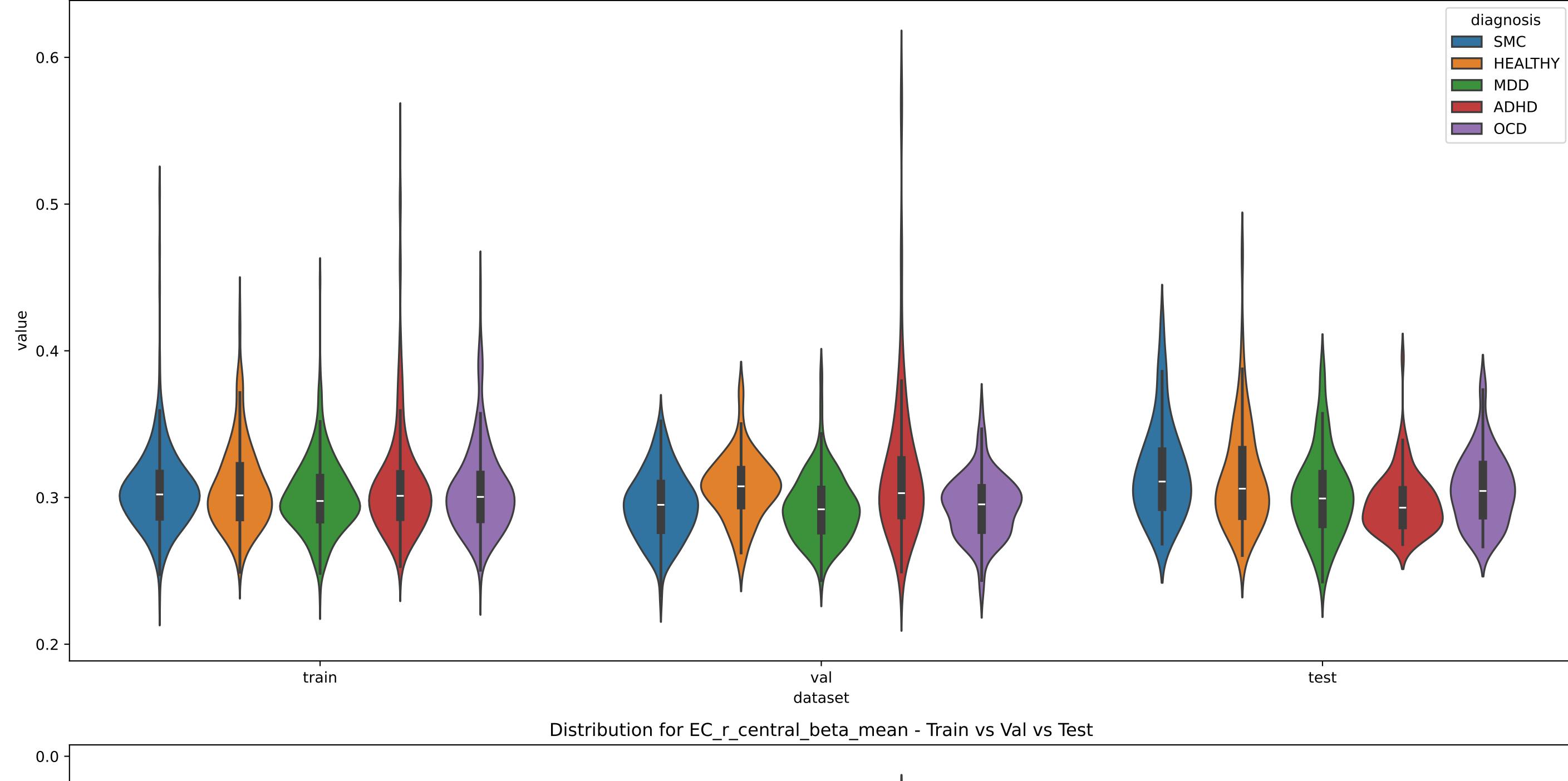
Distribution for EC\_m\_central\_beta\_skew - Train vs Val vs Test



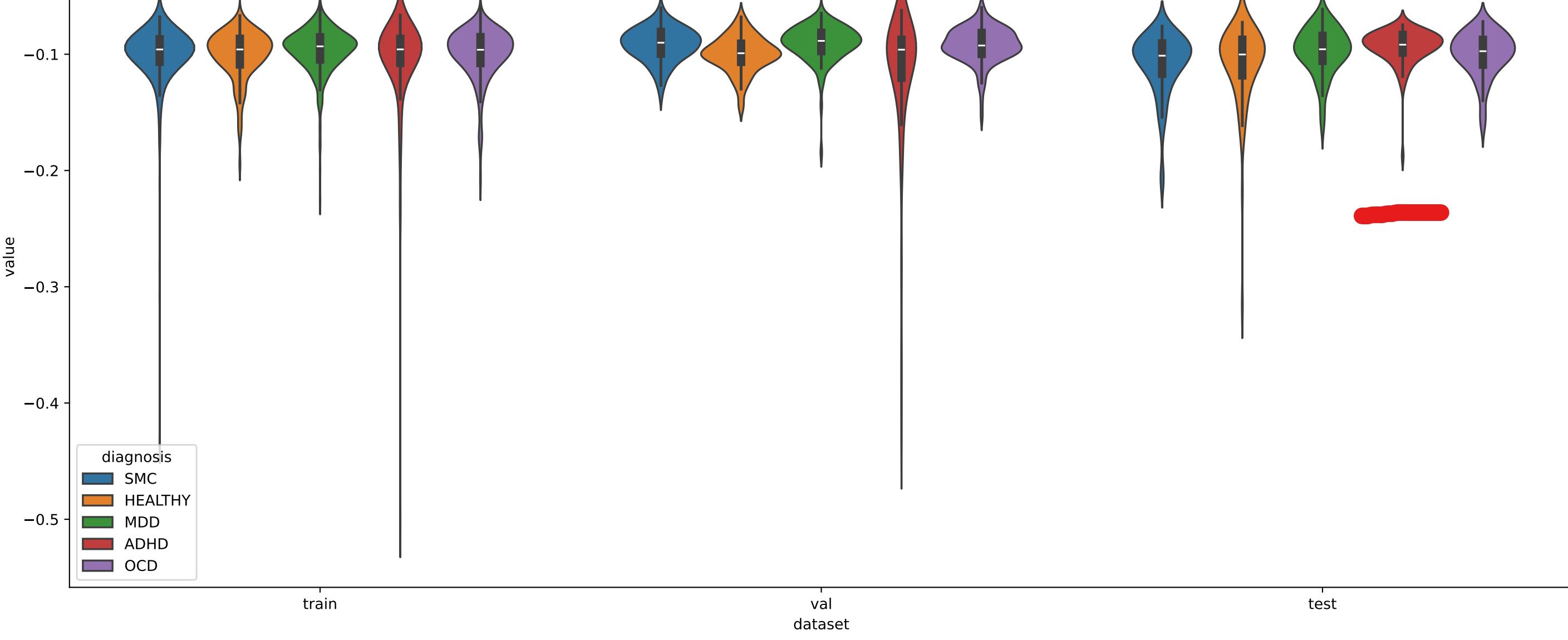
Distribution for EC\_m\_central\_beta\_kurt - Train vs Val vs Test



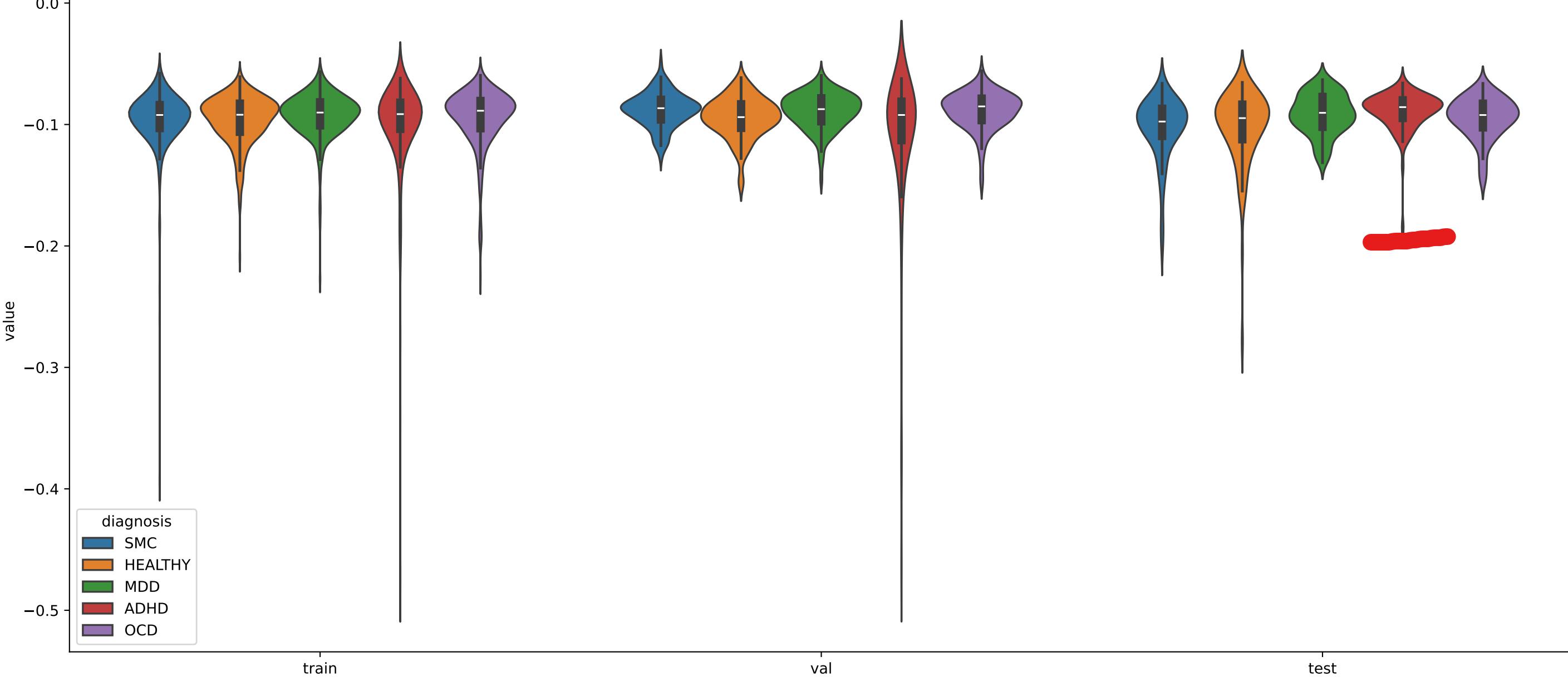
Distribution for EC\_r\_central\_beta\_std - Train vs Val vs Test



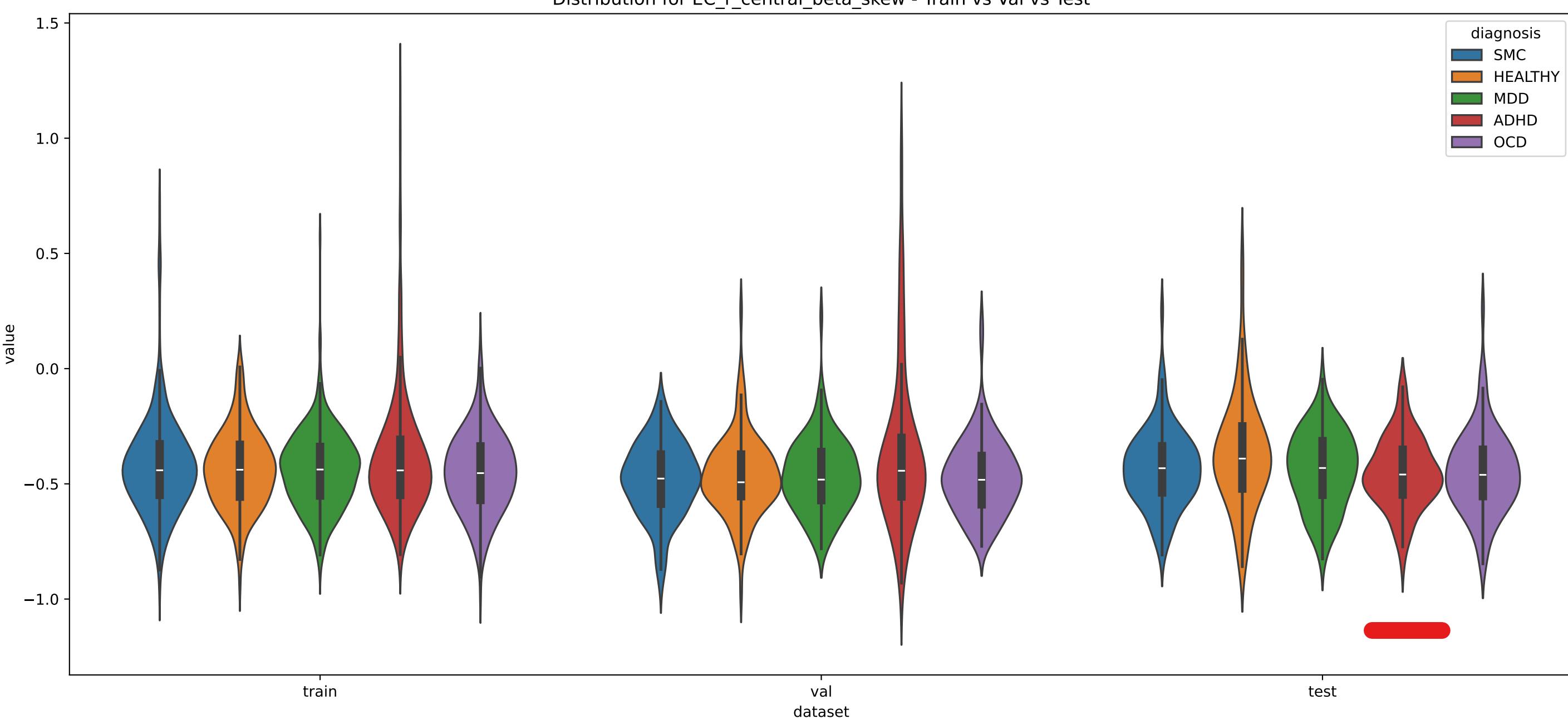
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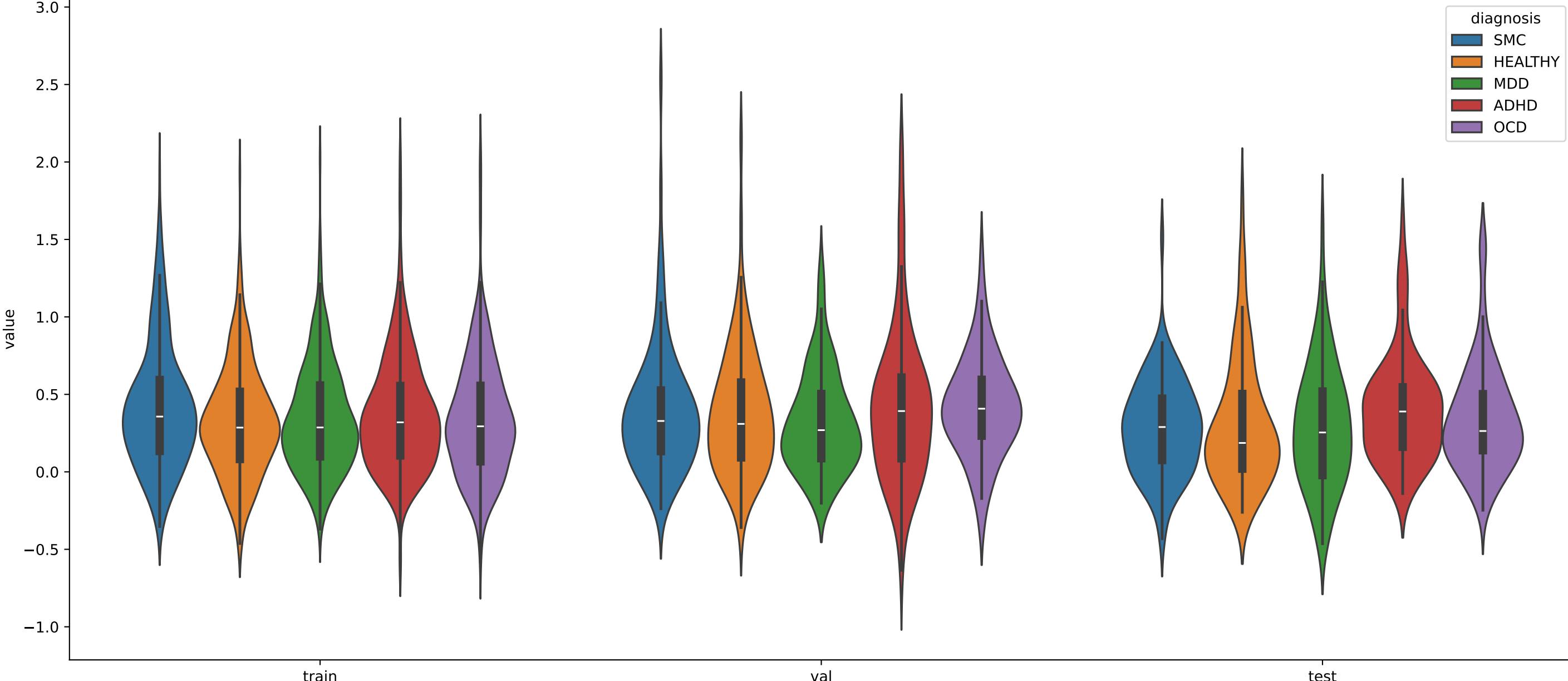
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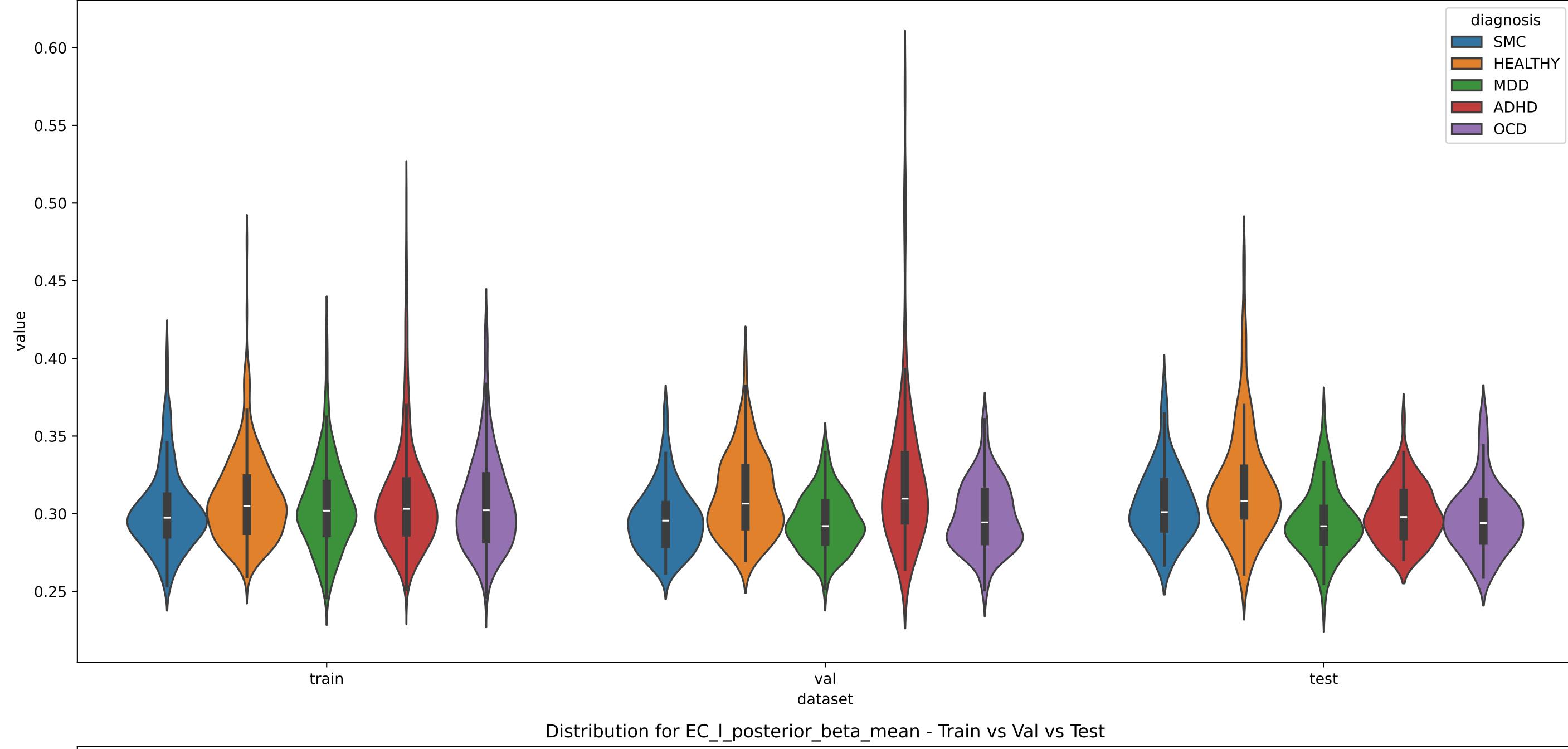
Distribution for EC\_r\_central\_beta\_skew - Train vs Val vs Test



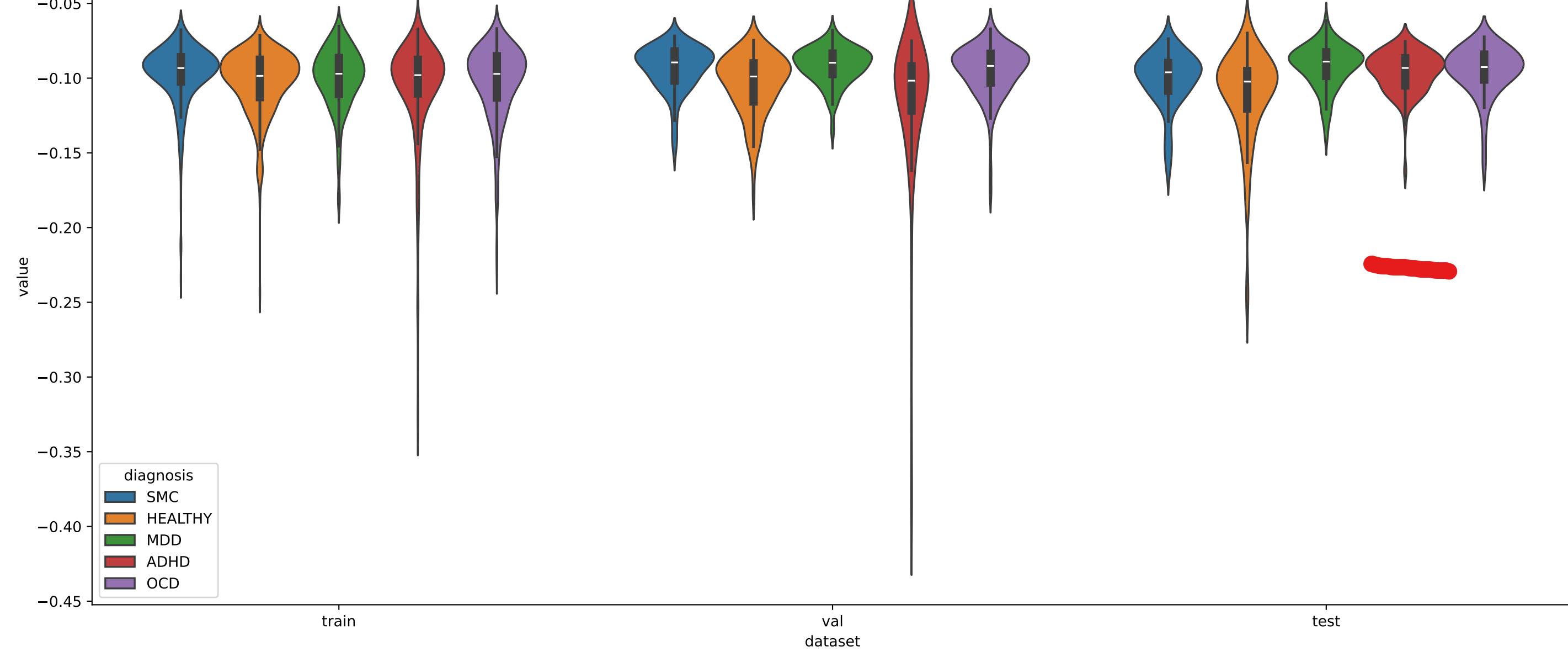
Distribution for EC\_r\_central\_beta\_kurt - Train vs Val vs Test



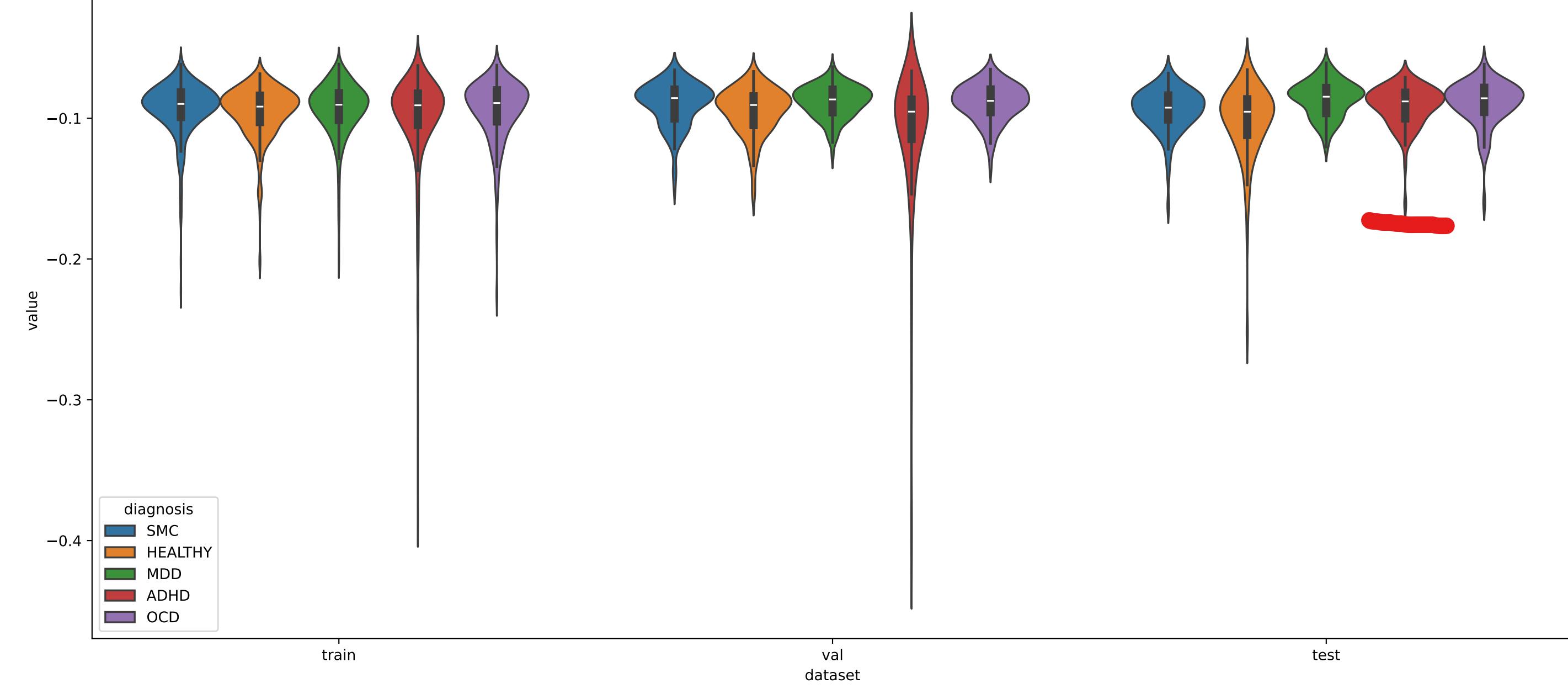
Distribution for EC\_I\_posterior\_beta\_std - Train vs Val vs Test



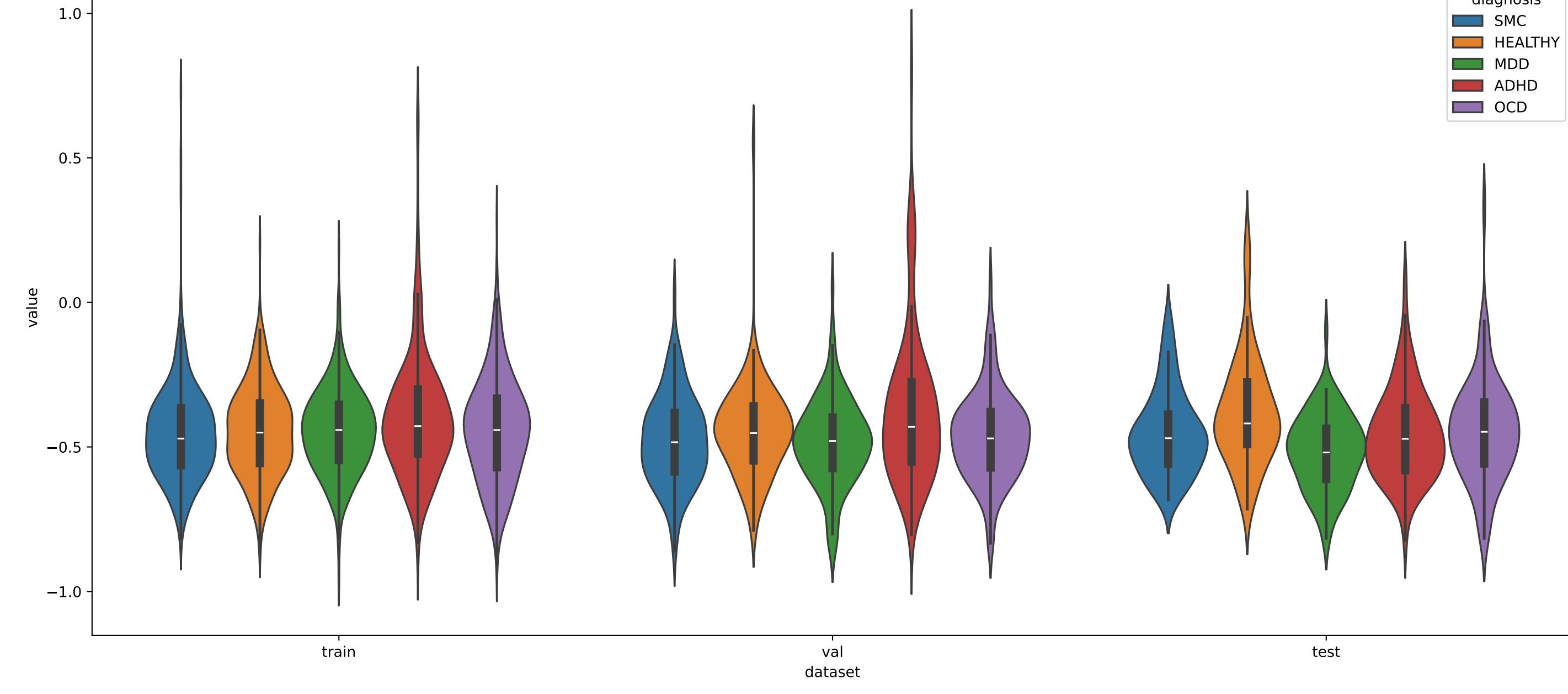
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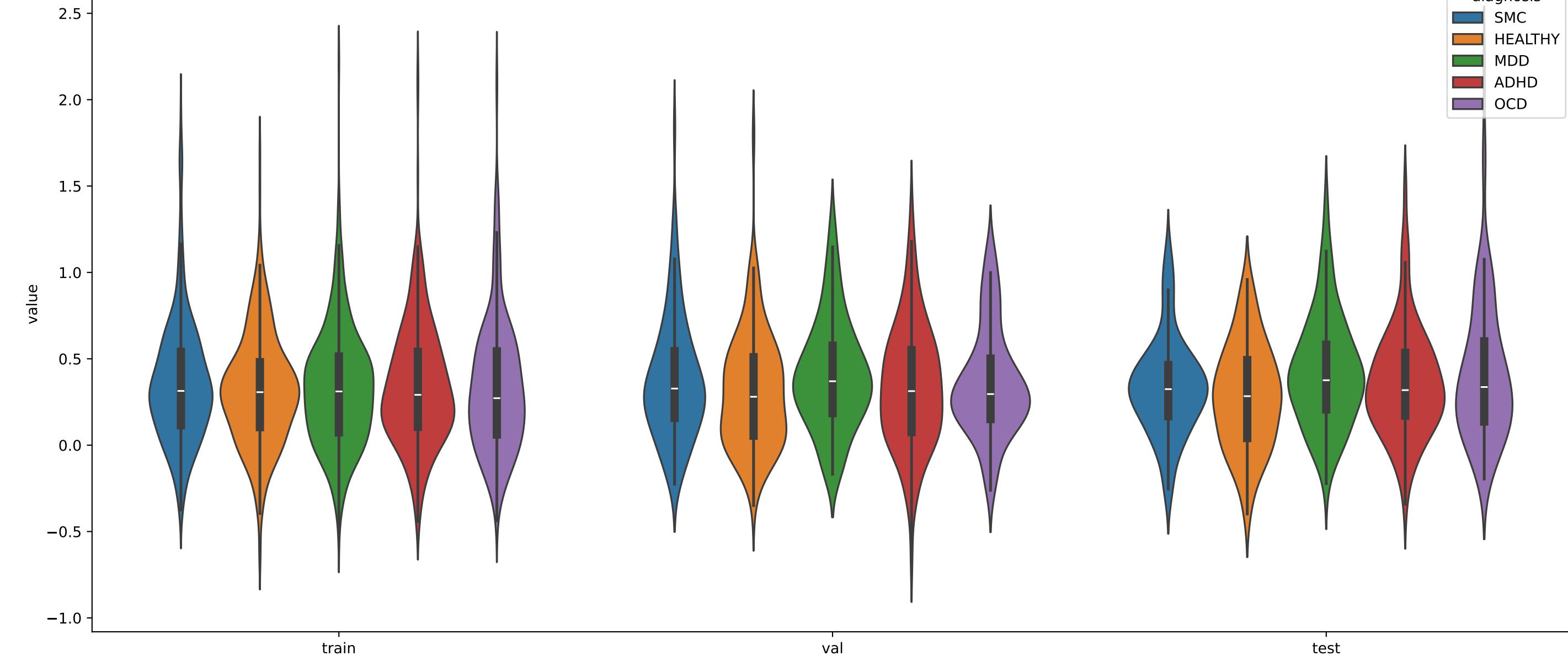
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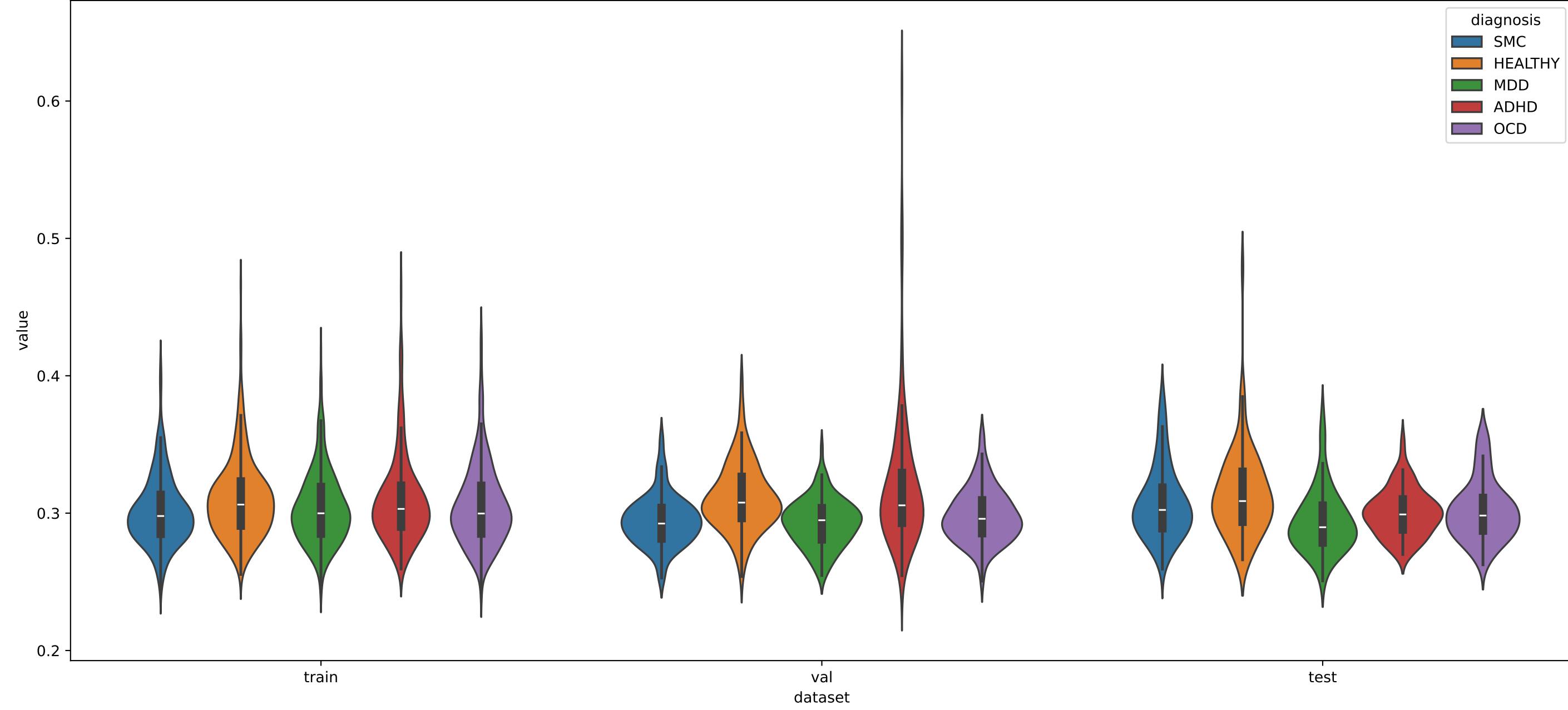
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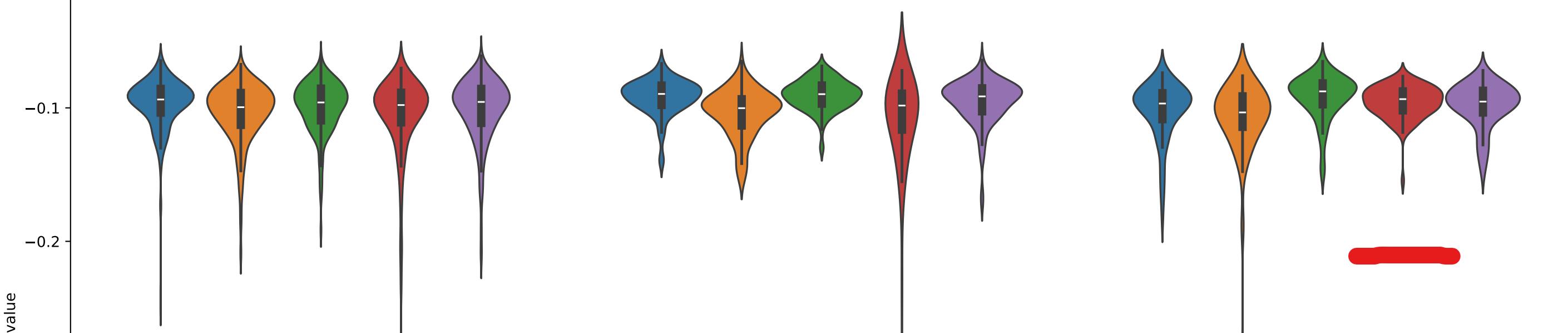
Distribution for EC\_I\_posterior\_beta\_kurt - Train vs Val vs Test



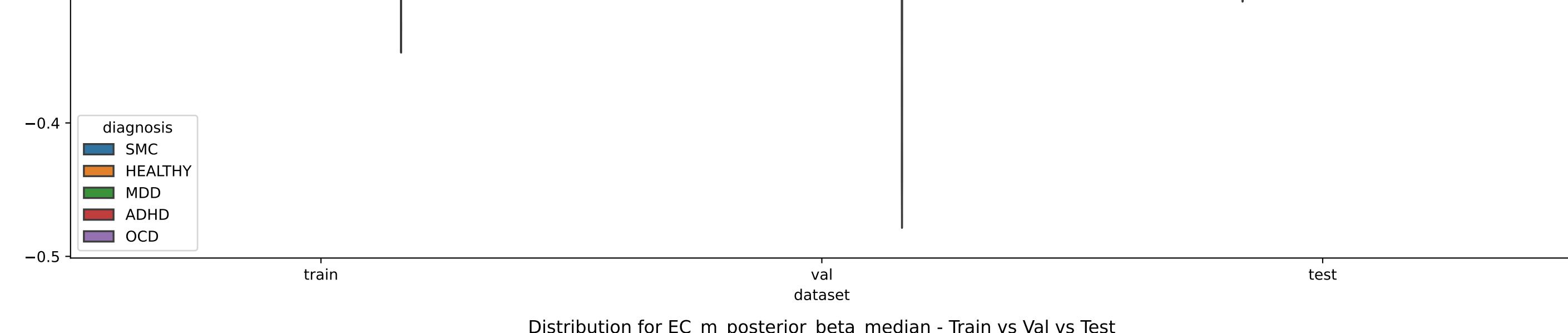
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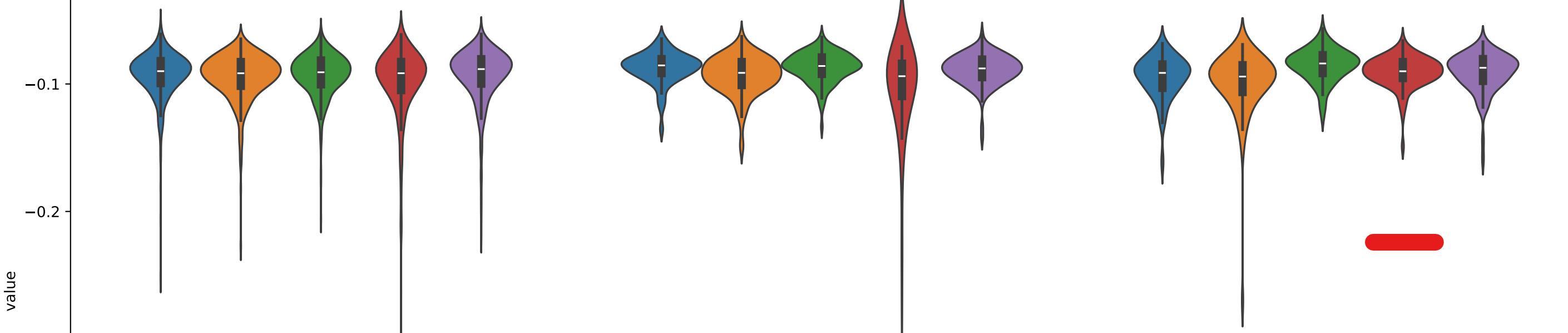
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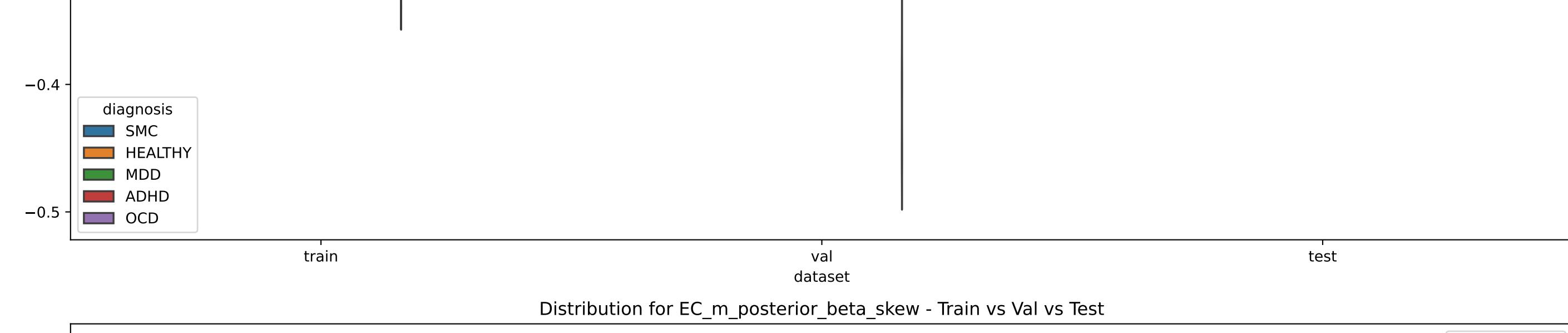
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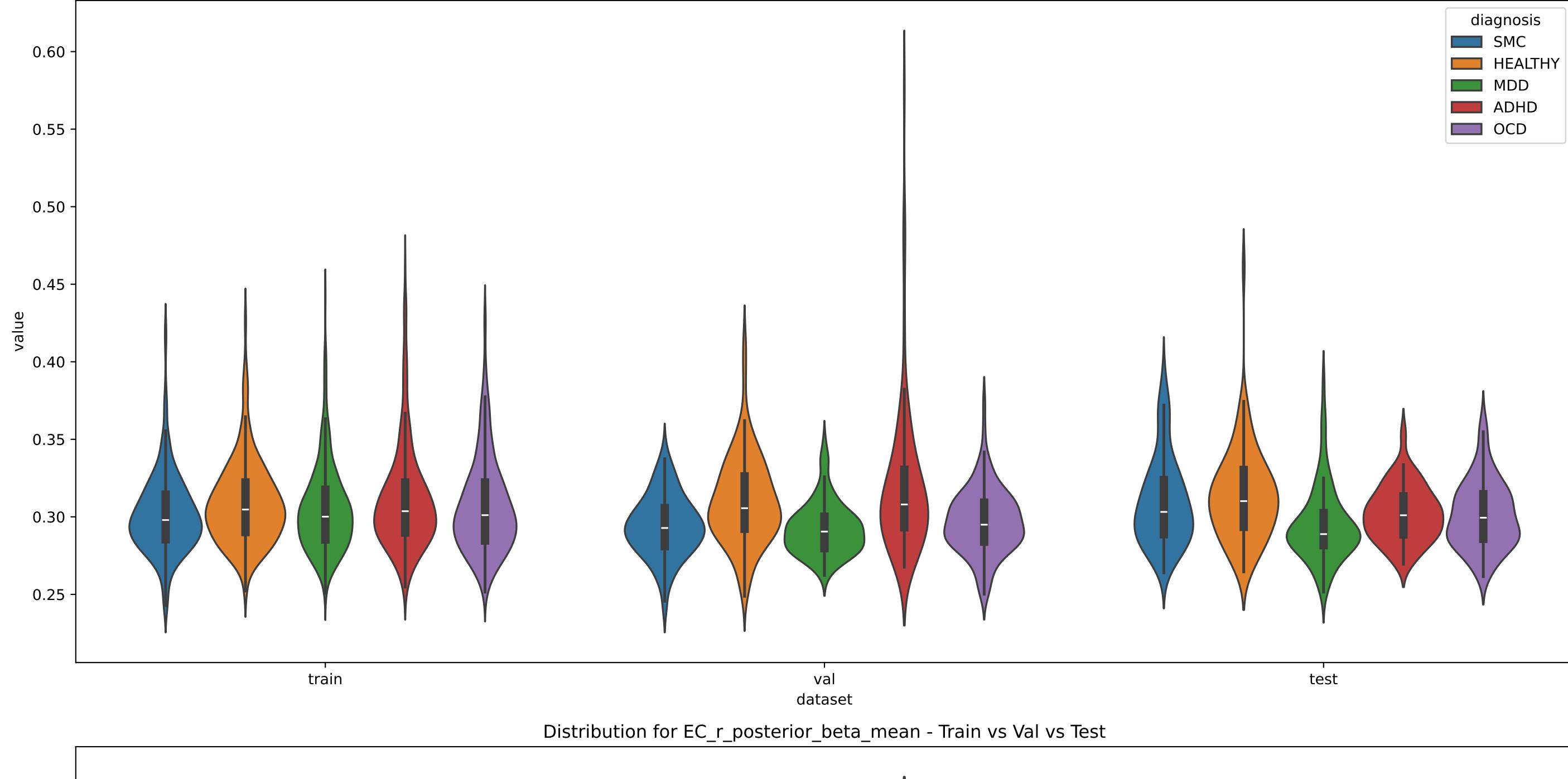
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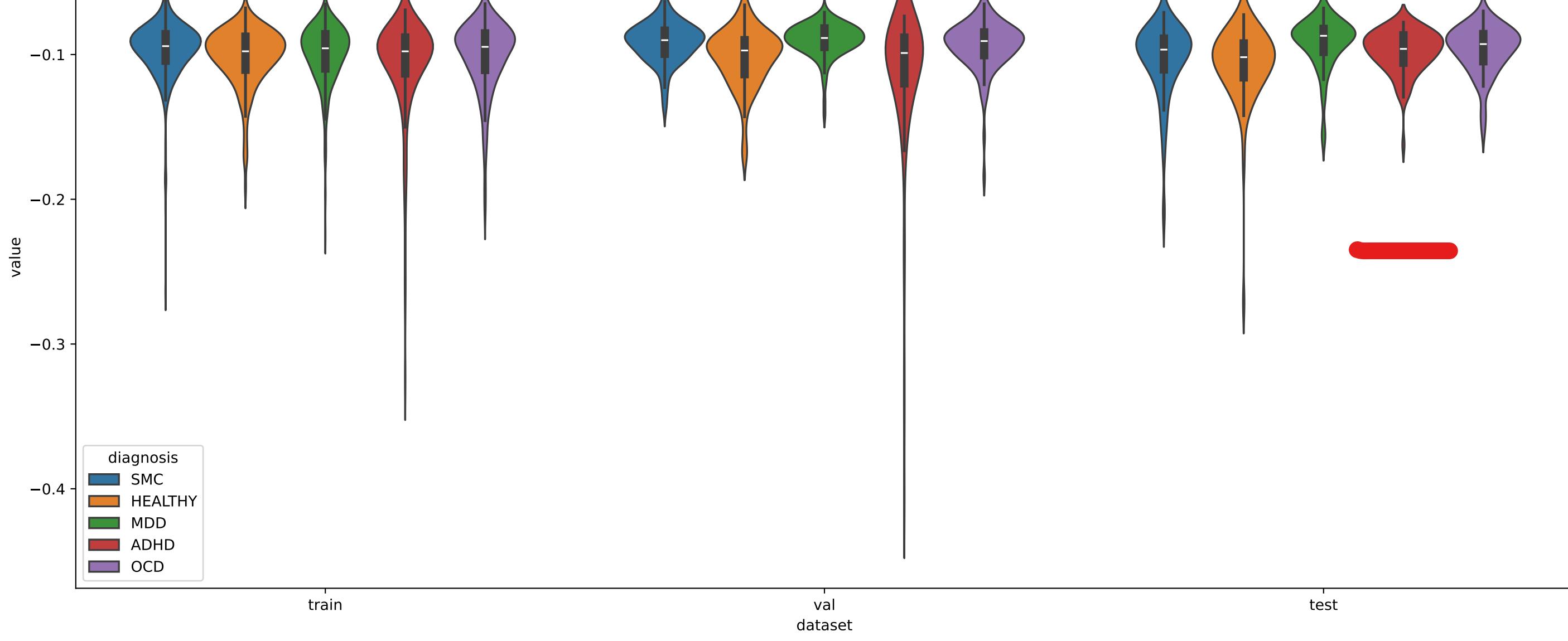
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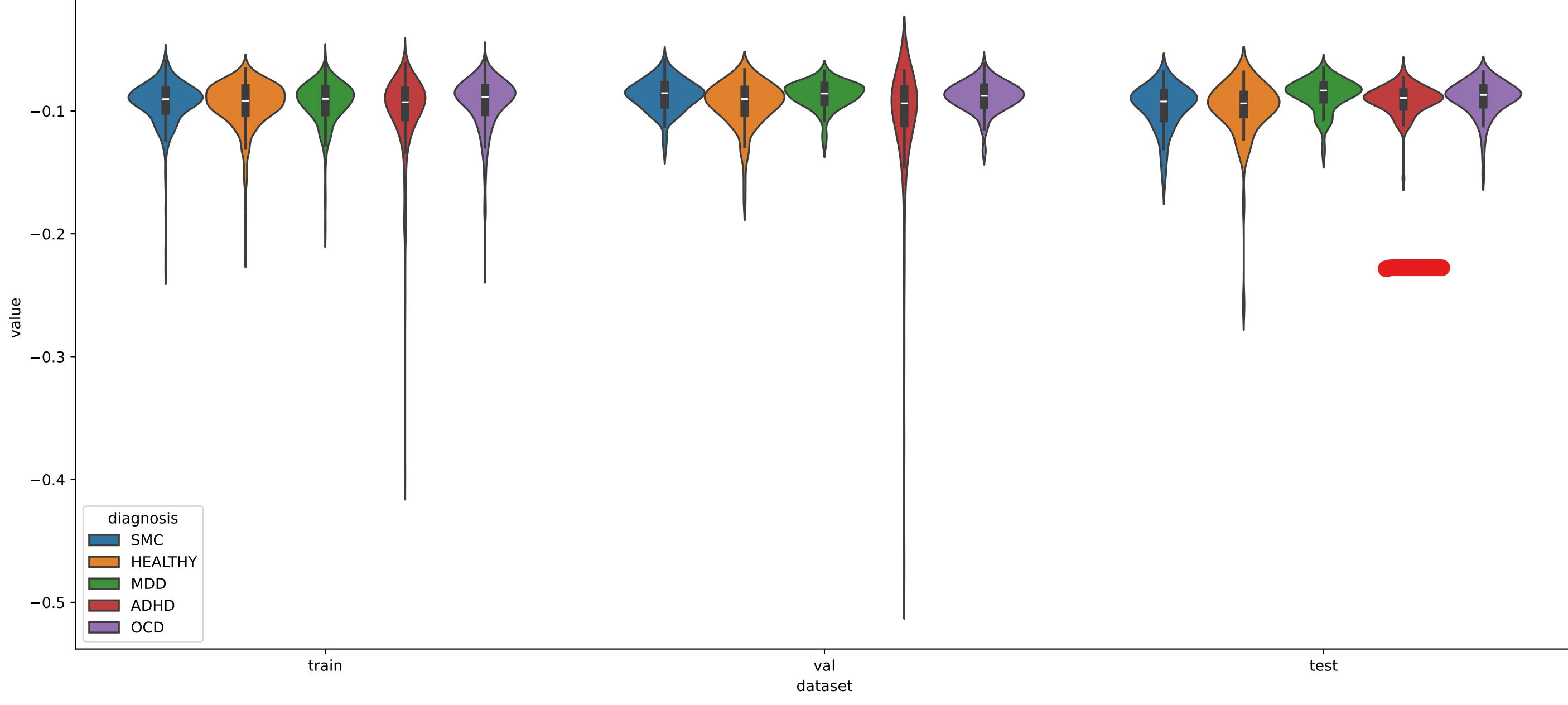
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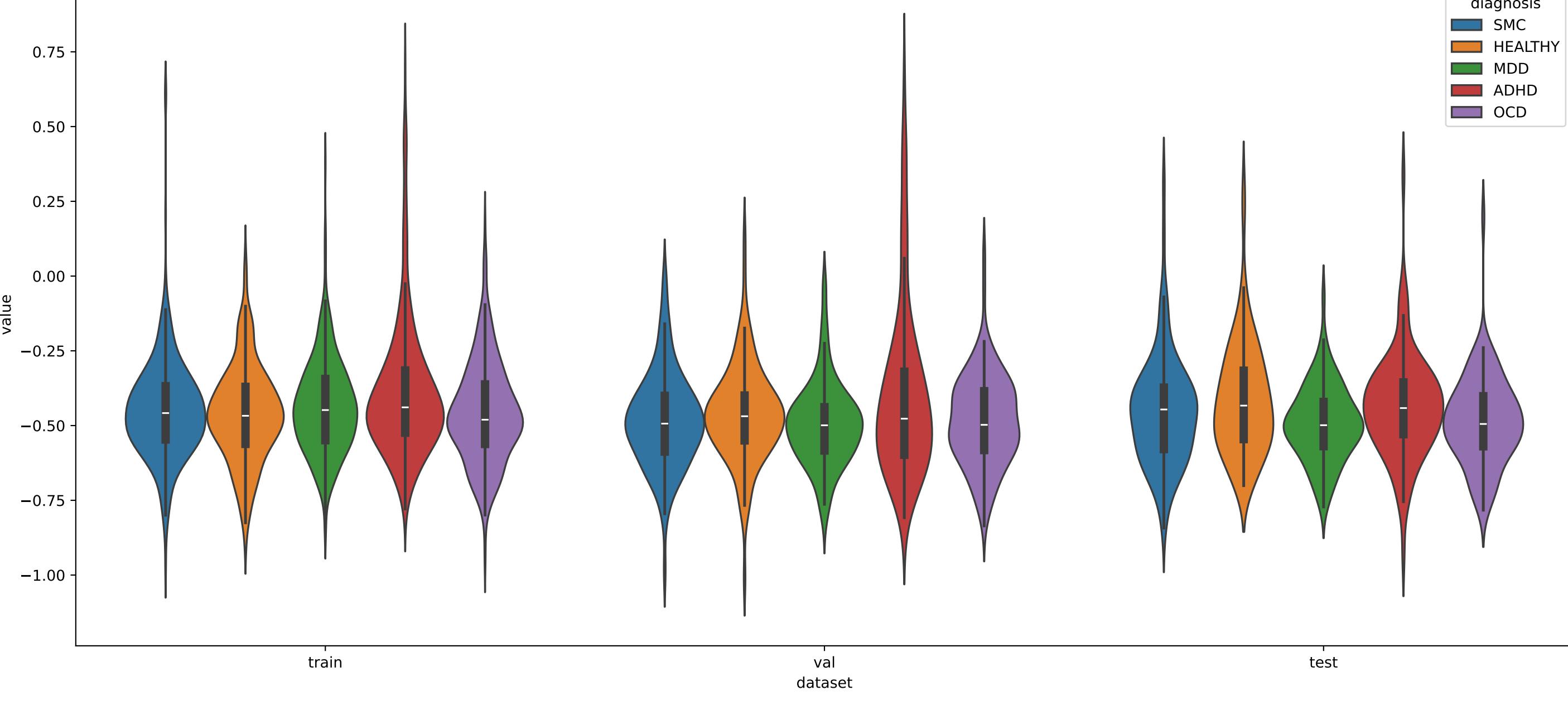
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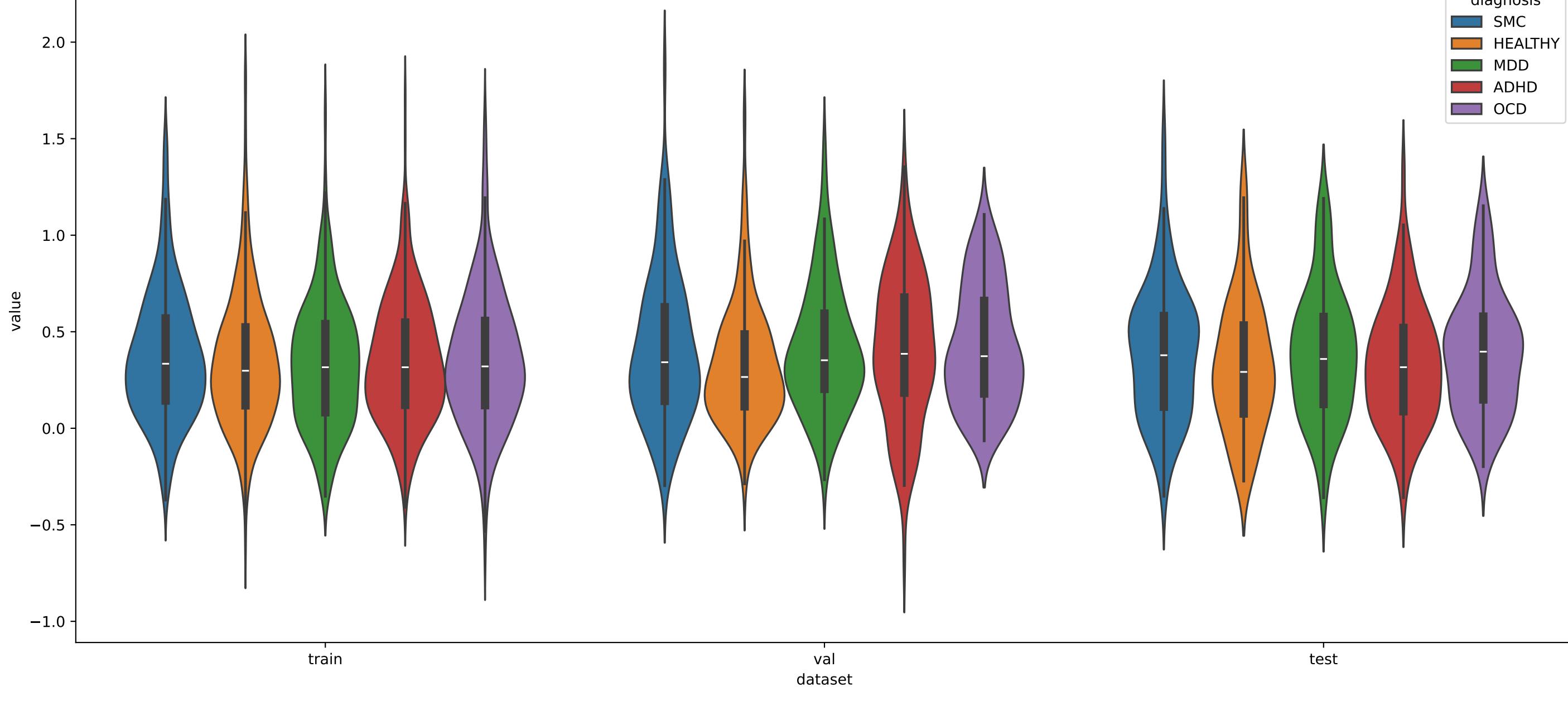
Distribution for EC\_r\_posterior\_beta\_median - Train vs Val vs Test



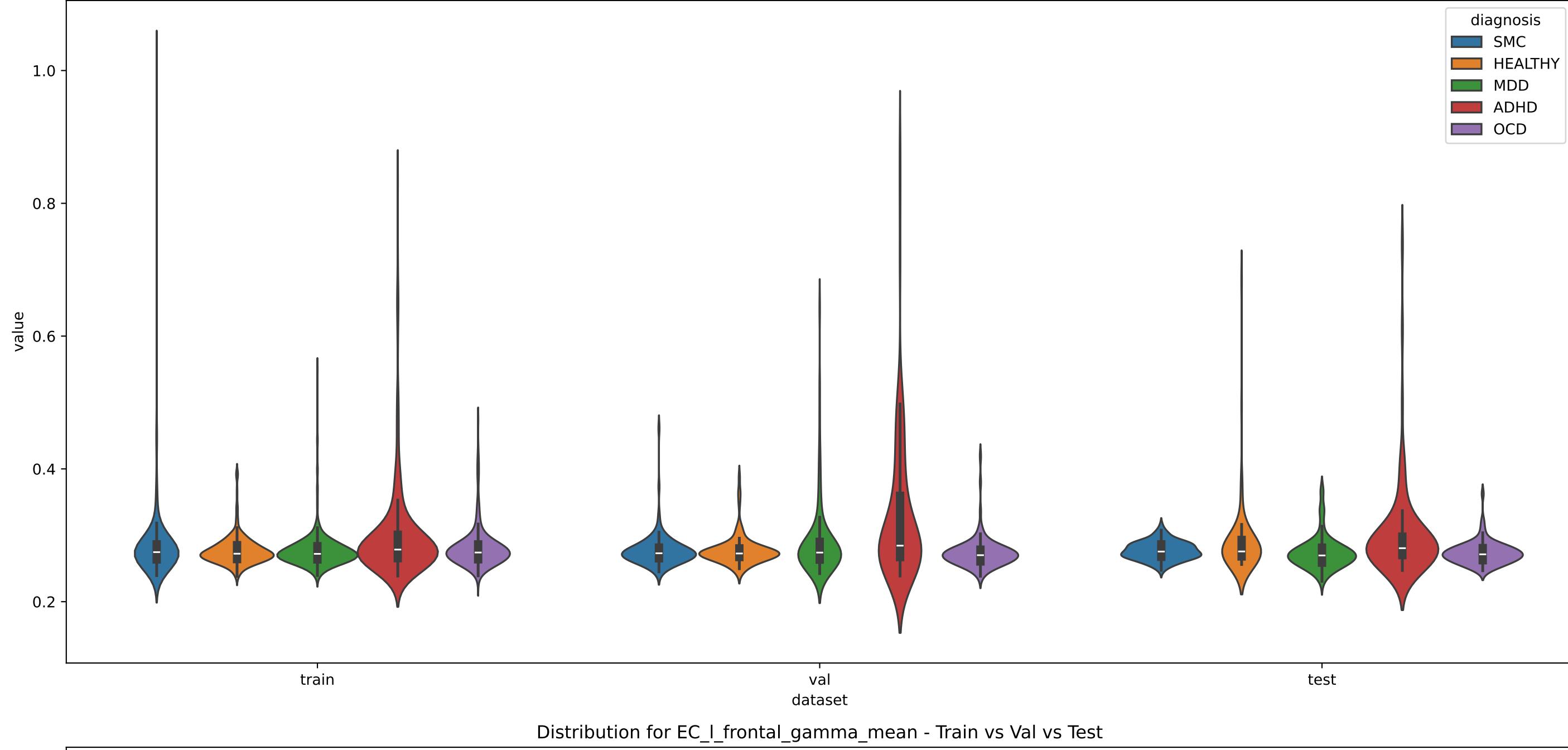
Distribution for EC\_r\_posterior\_beta\_skew - Train vs Val vs Test



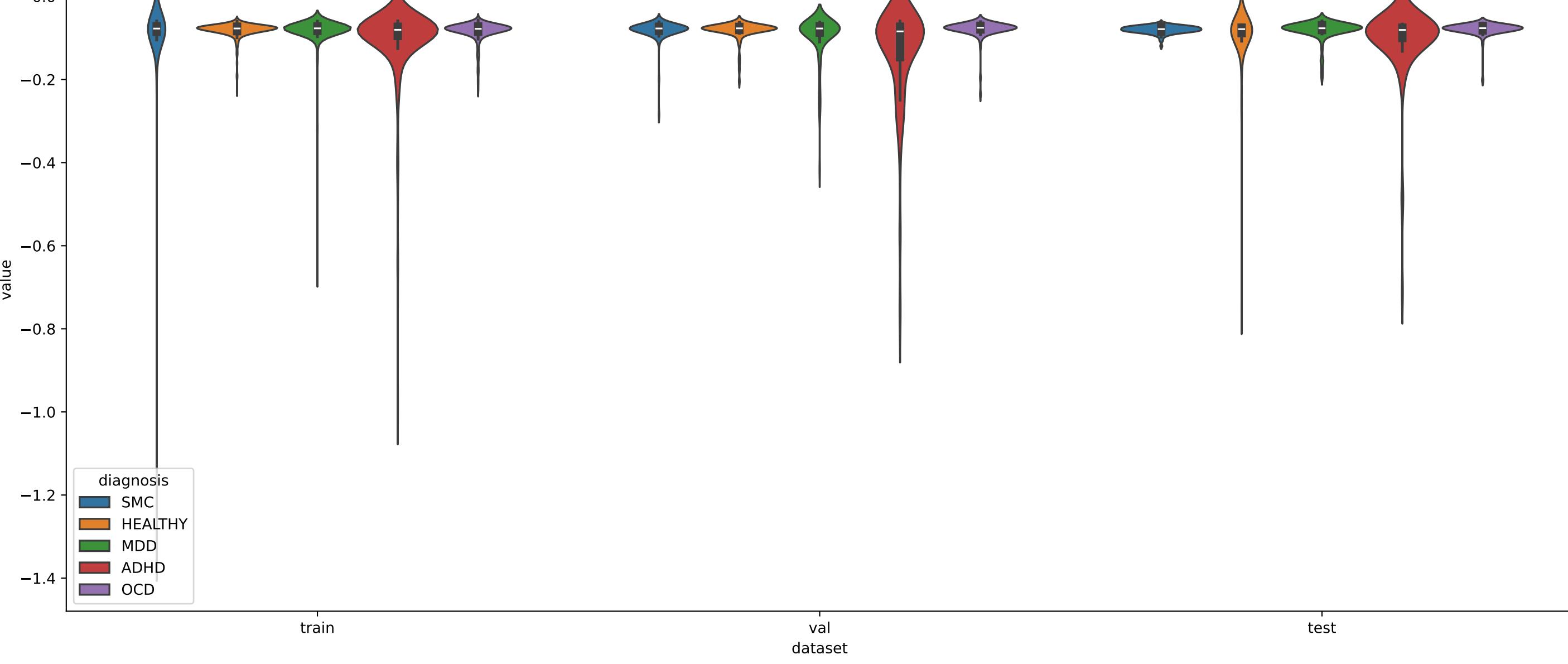
Distribution for EC\_r\_posterior\_beta\_kurt - Train vs Val vs Test



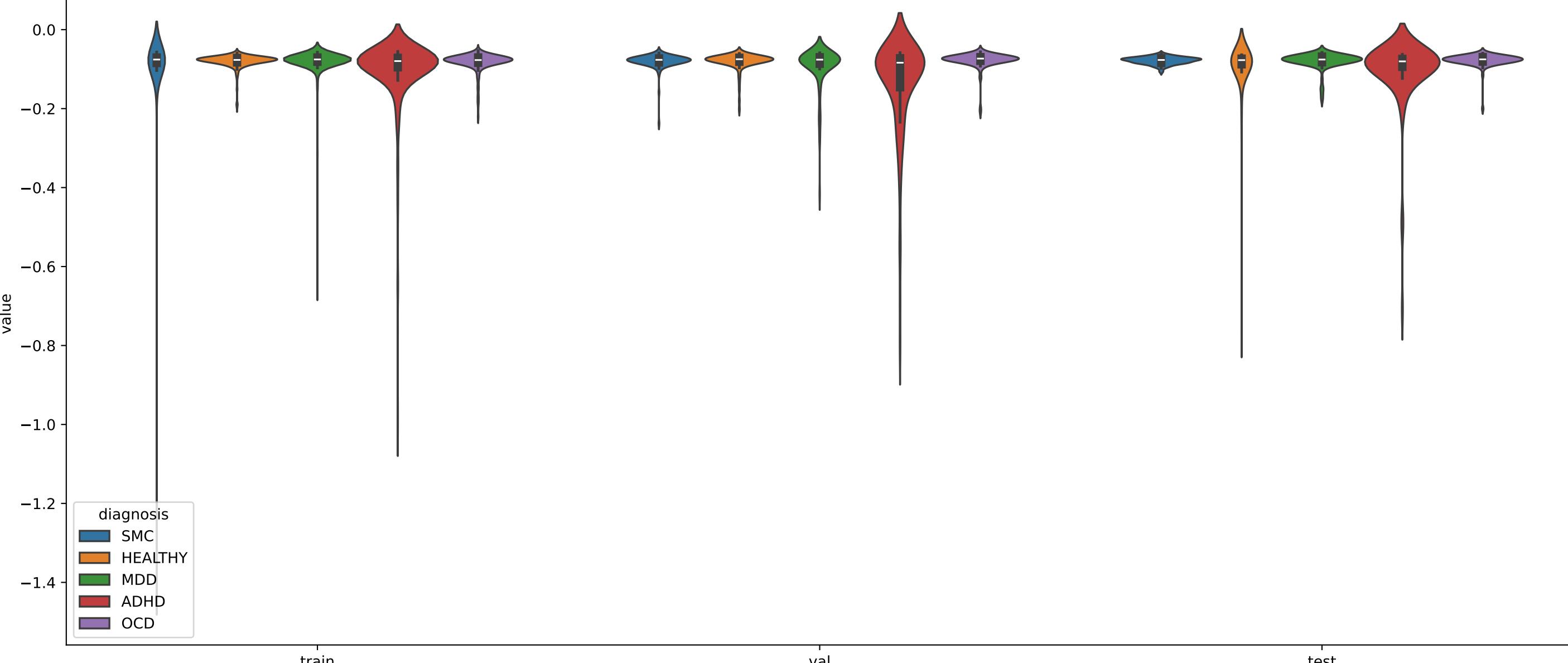
Distribution for EC\_I\_frontal\_gamma\_std - Train vs Val vs Test



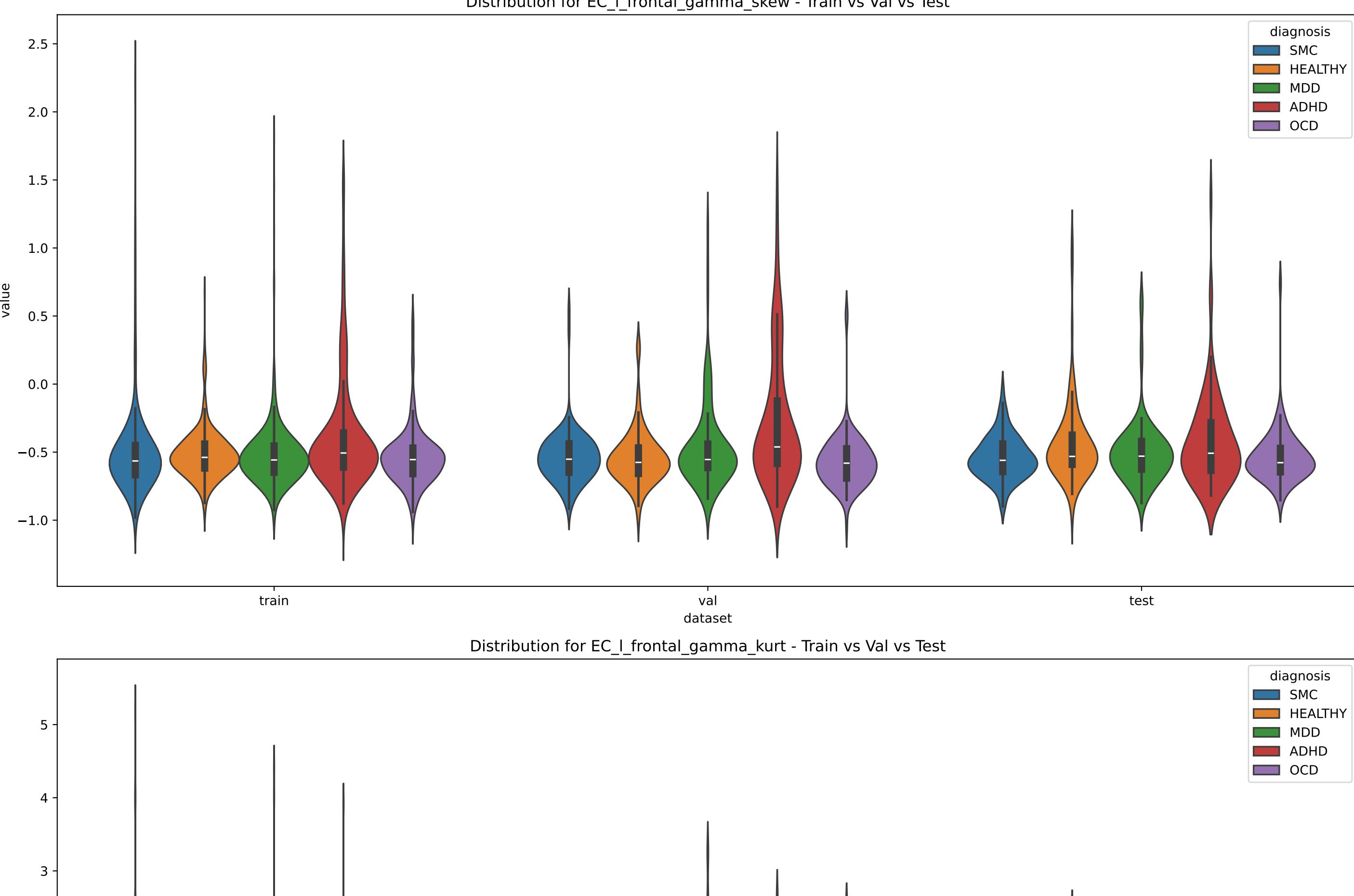
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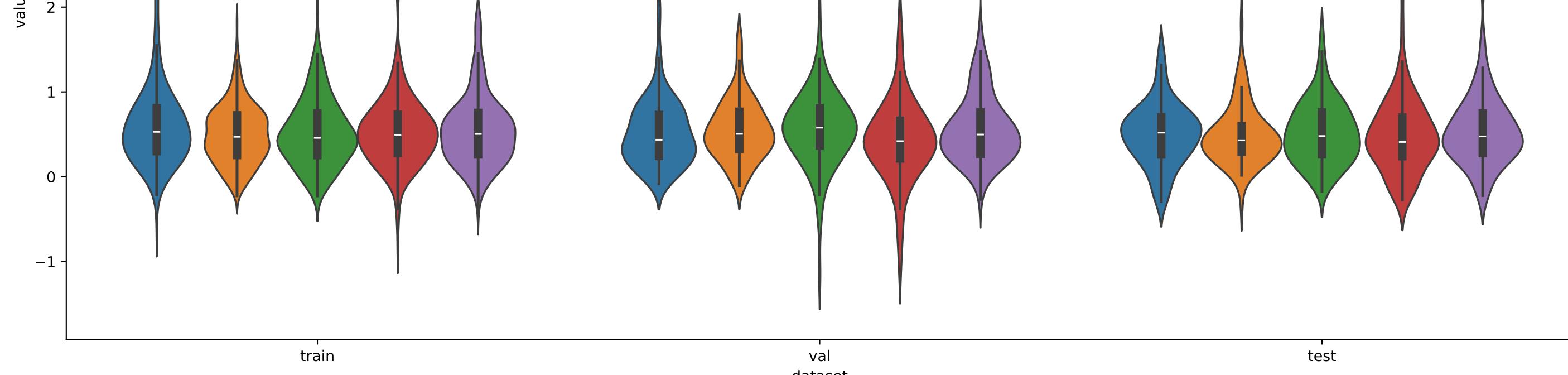
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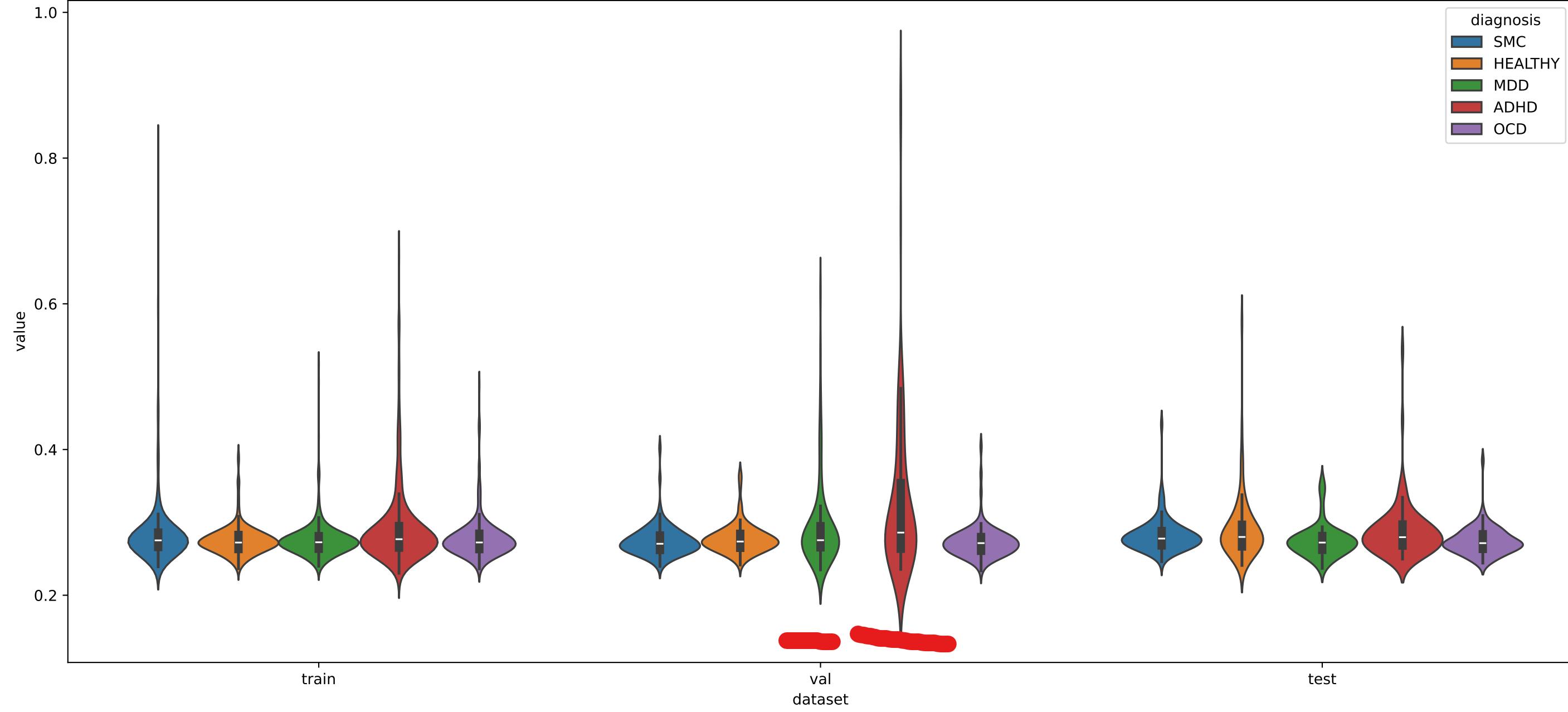
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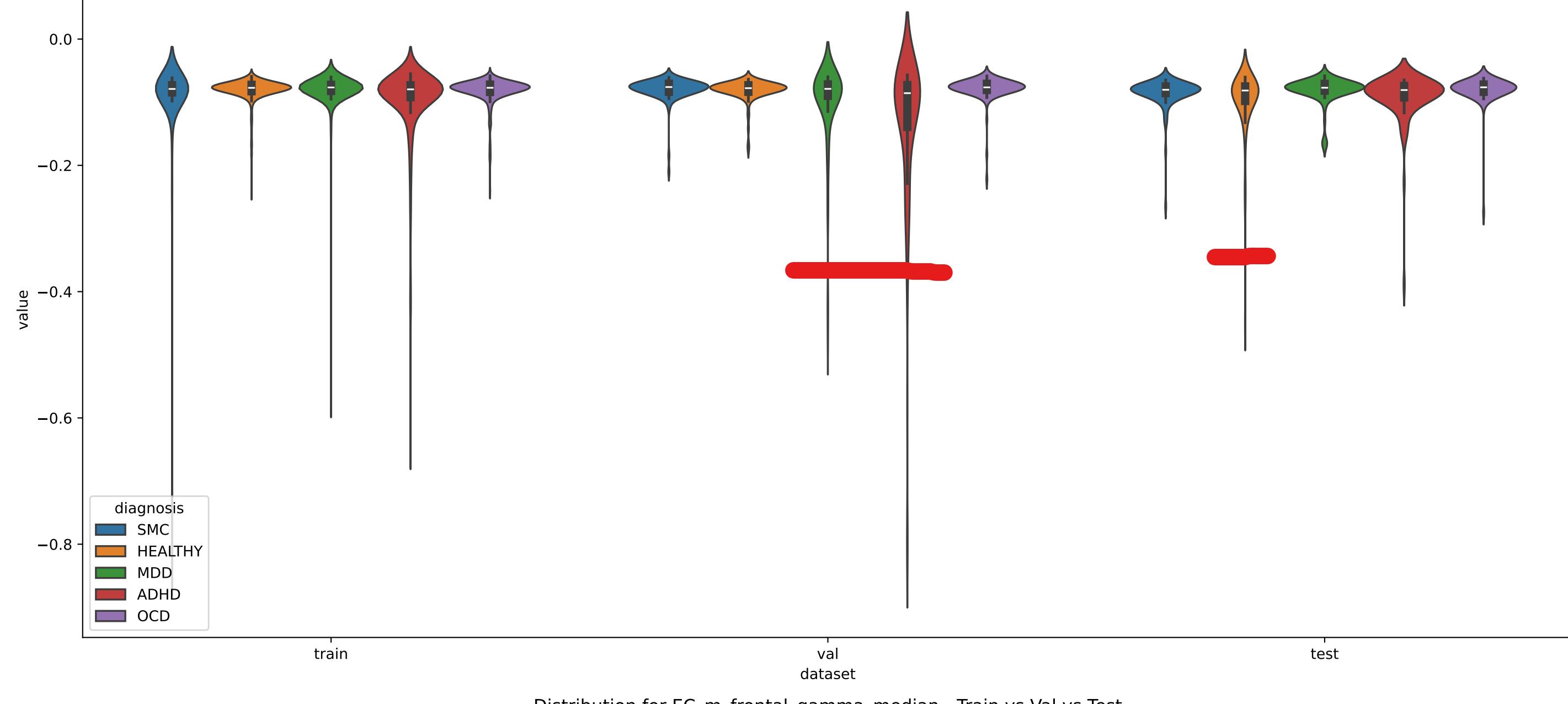
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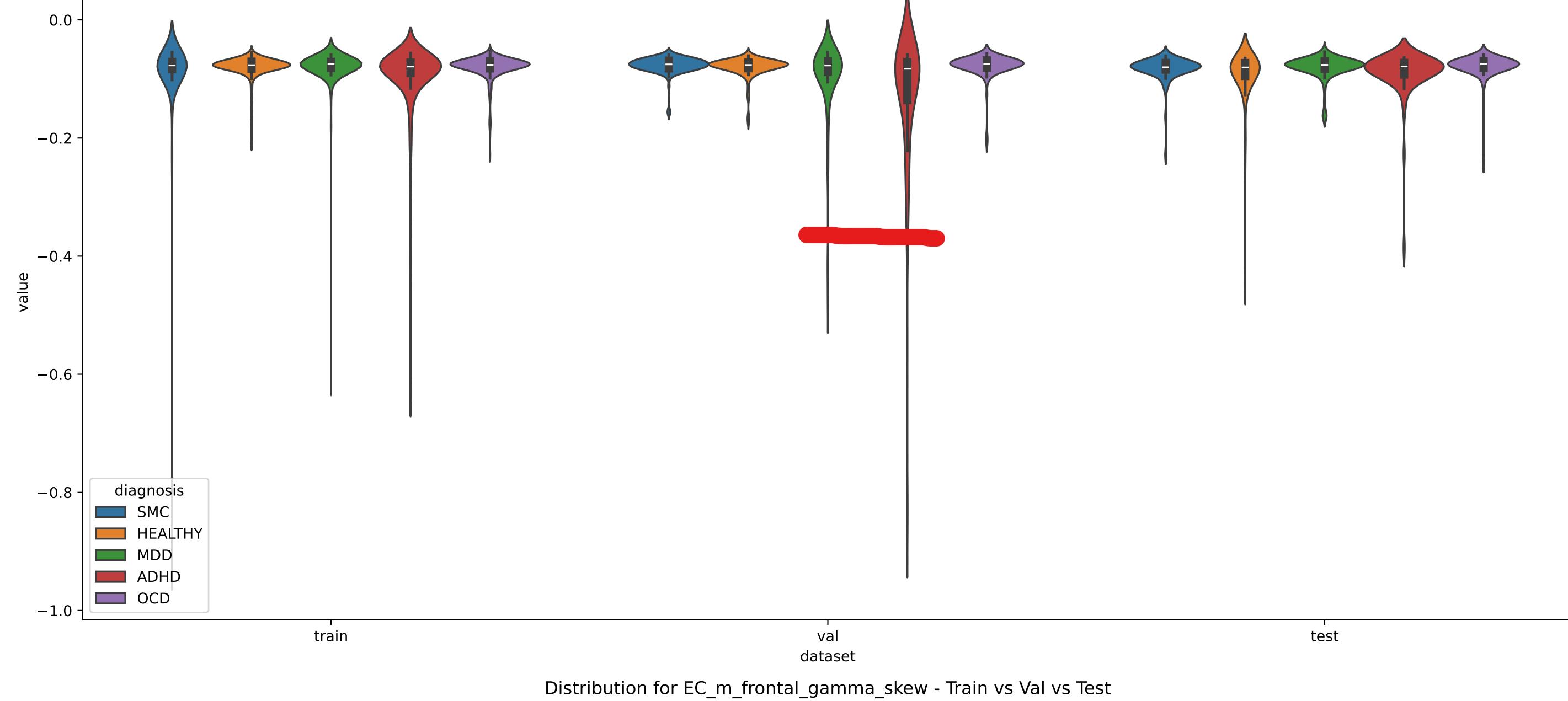
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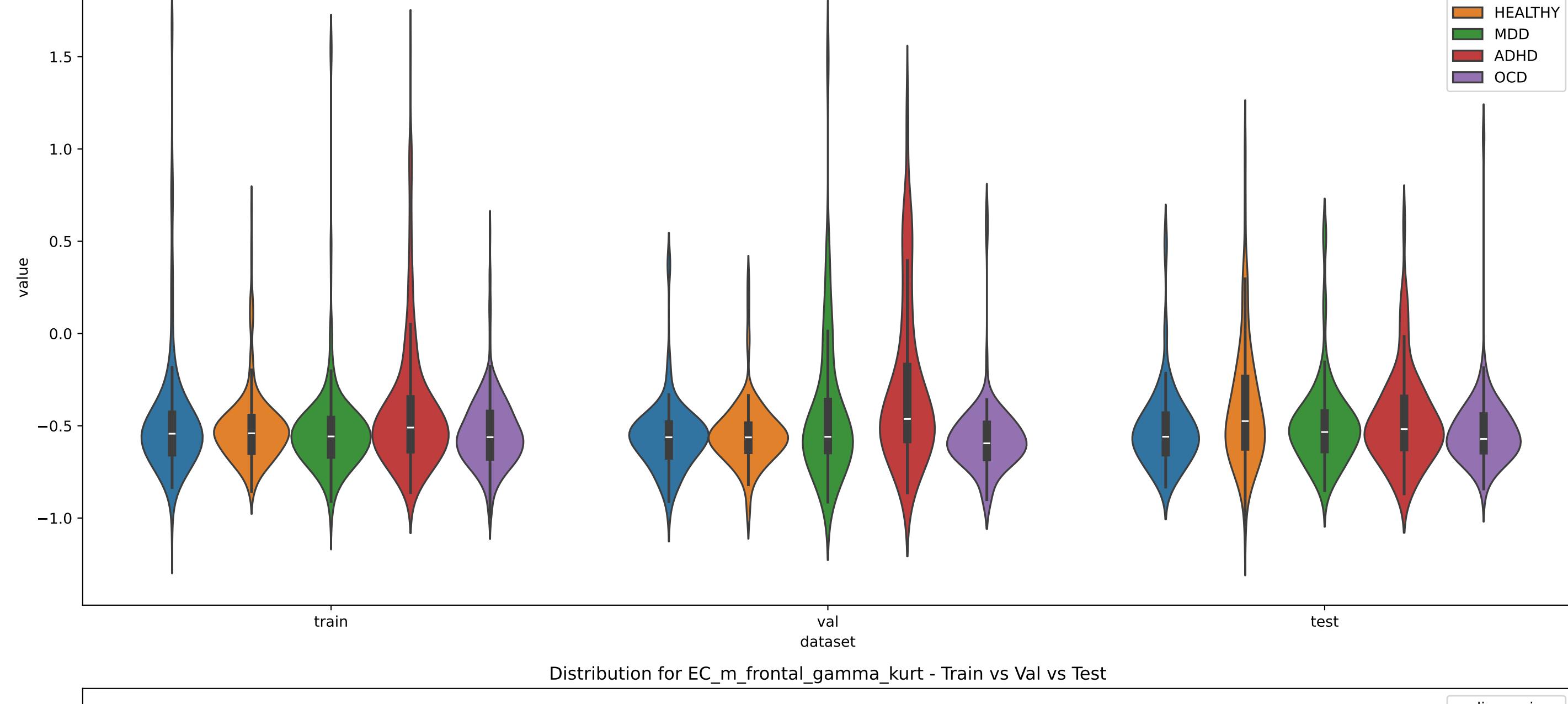
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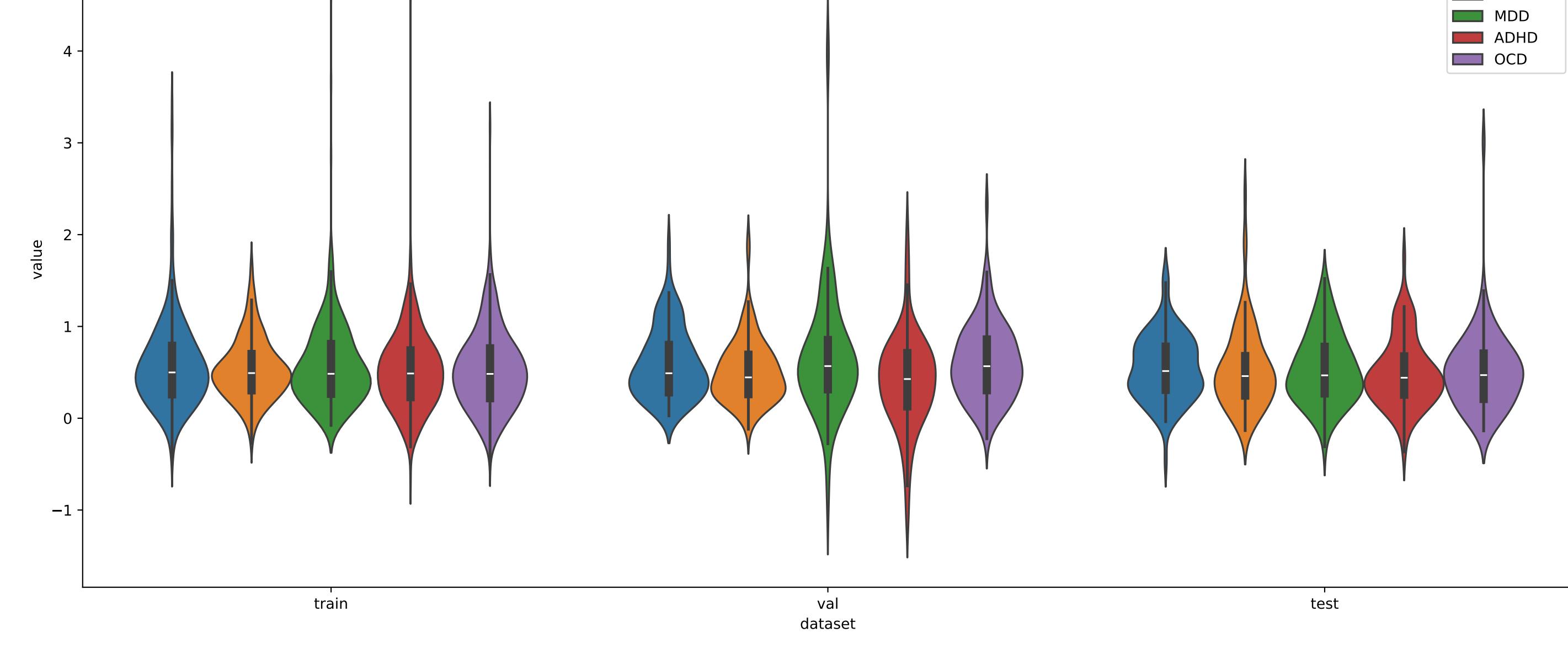
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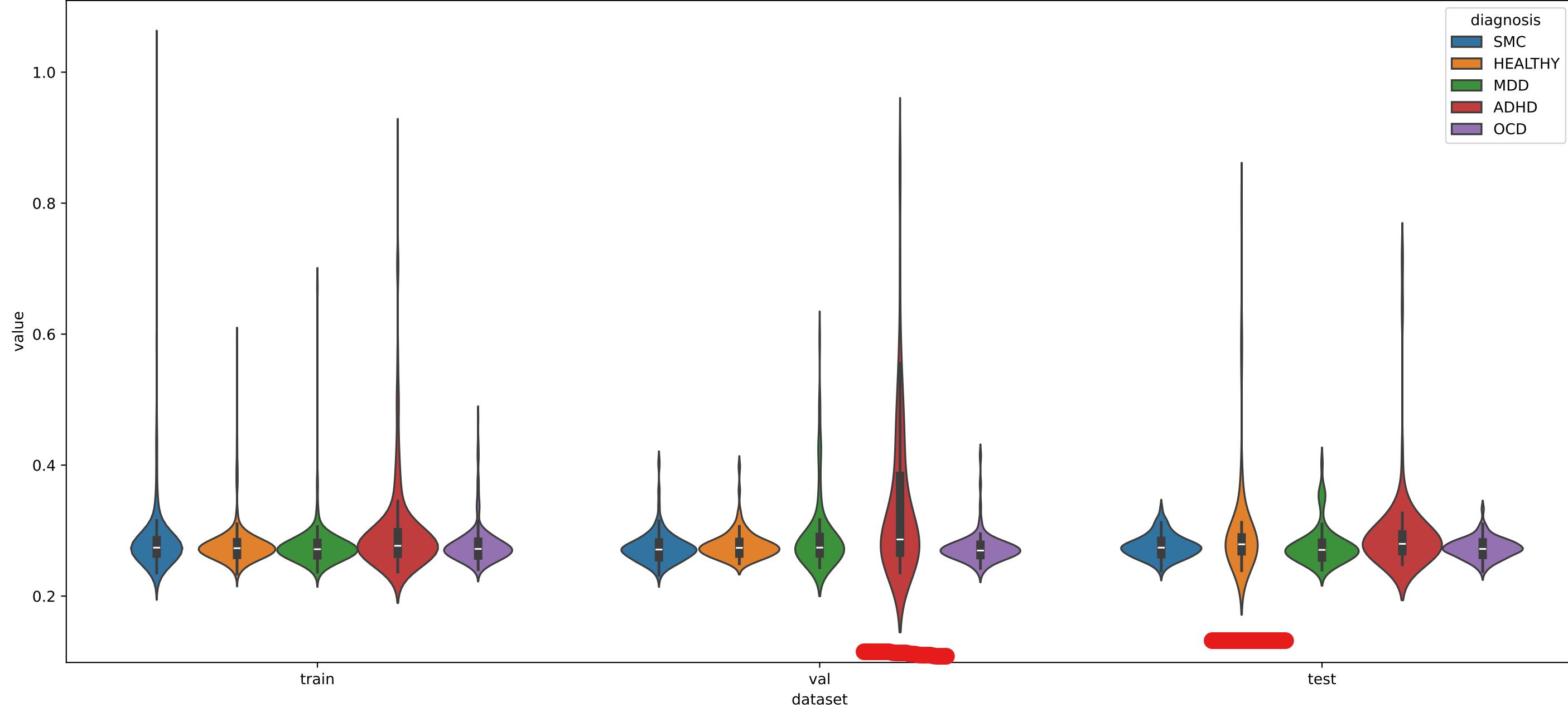
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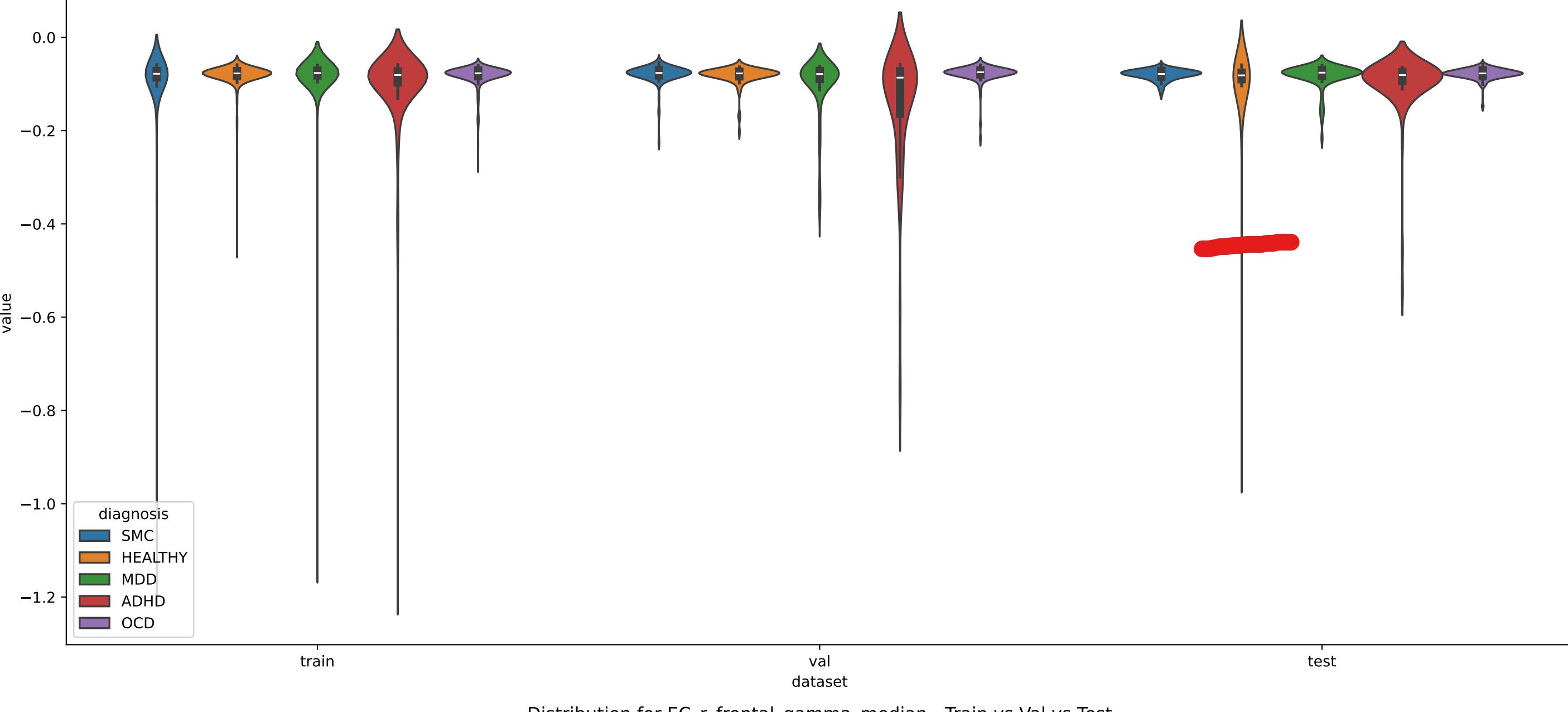
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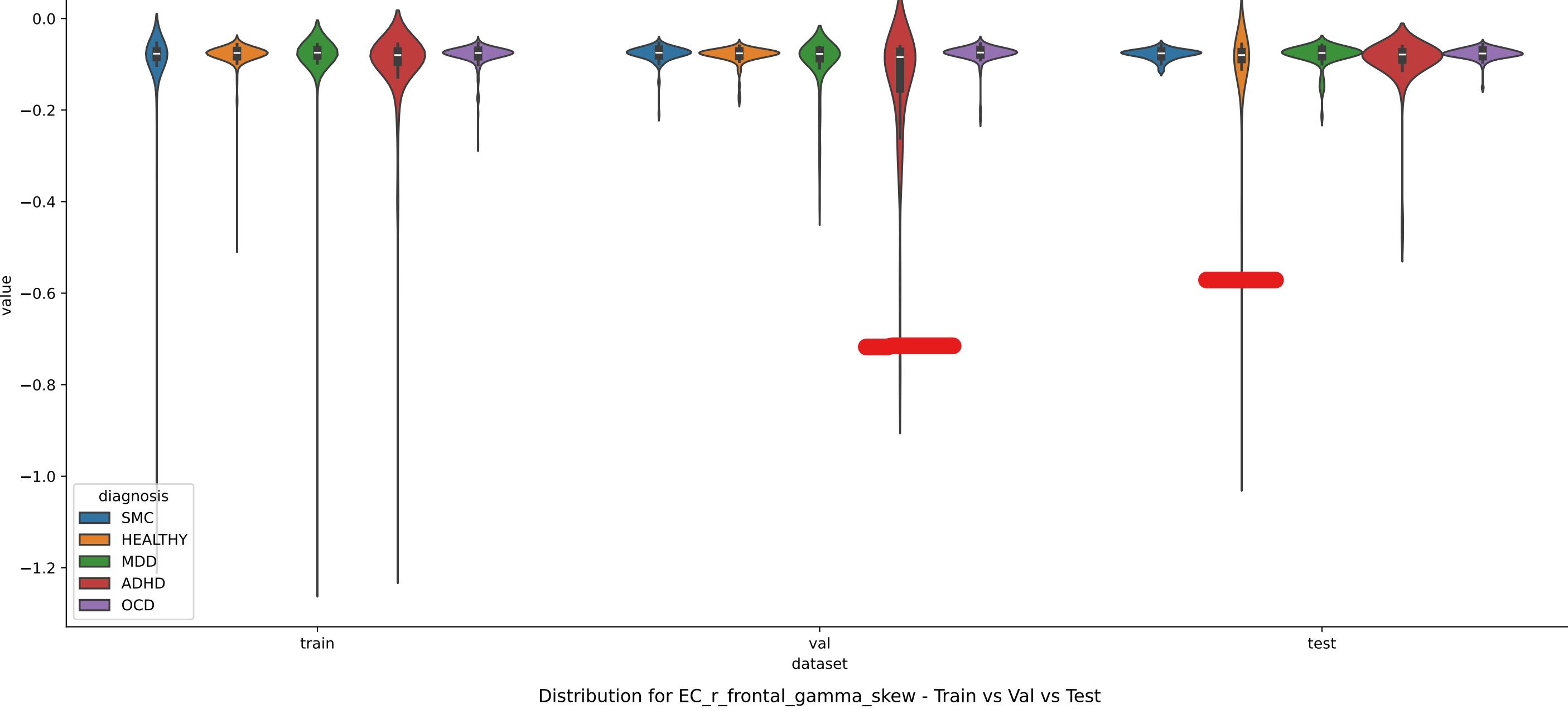
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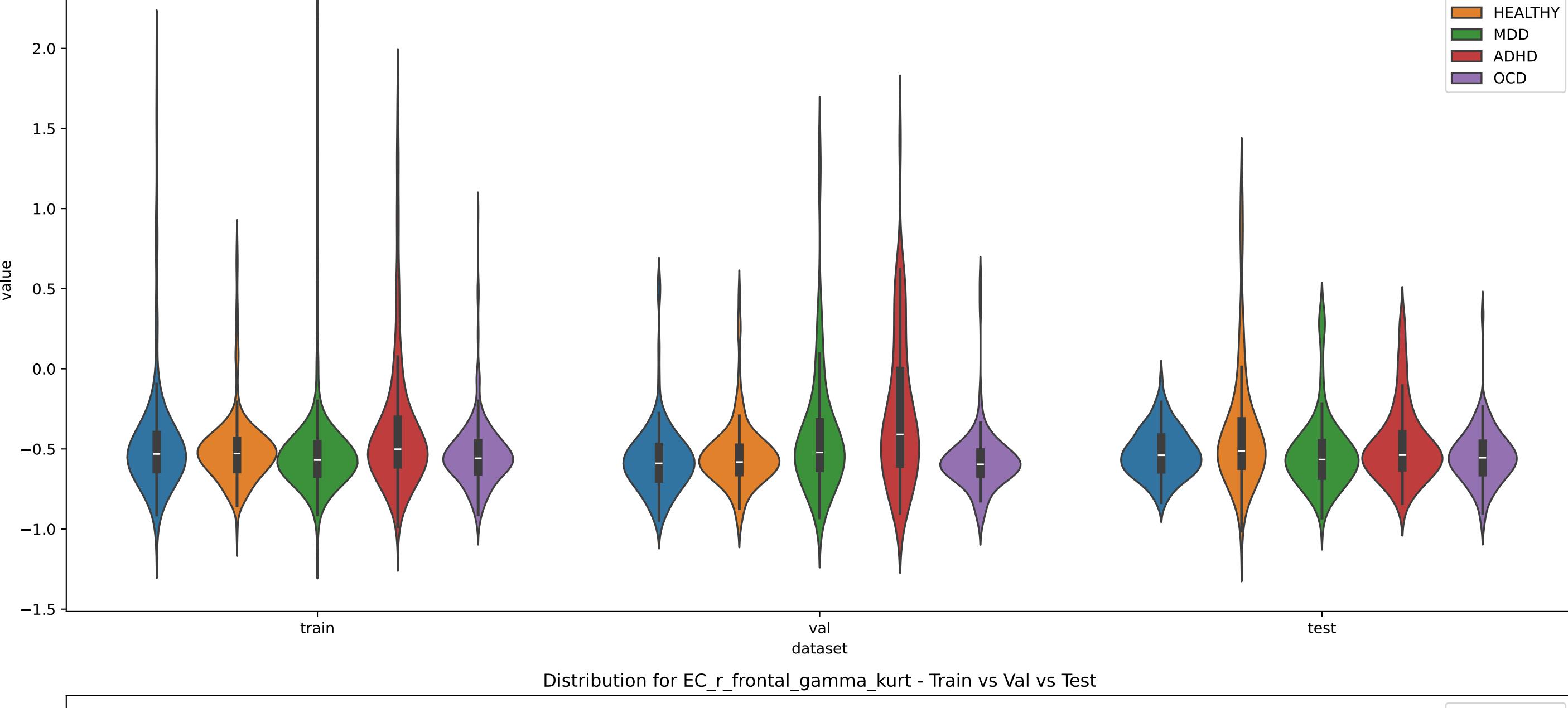
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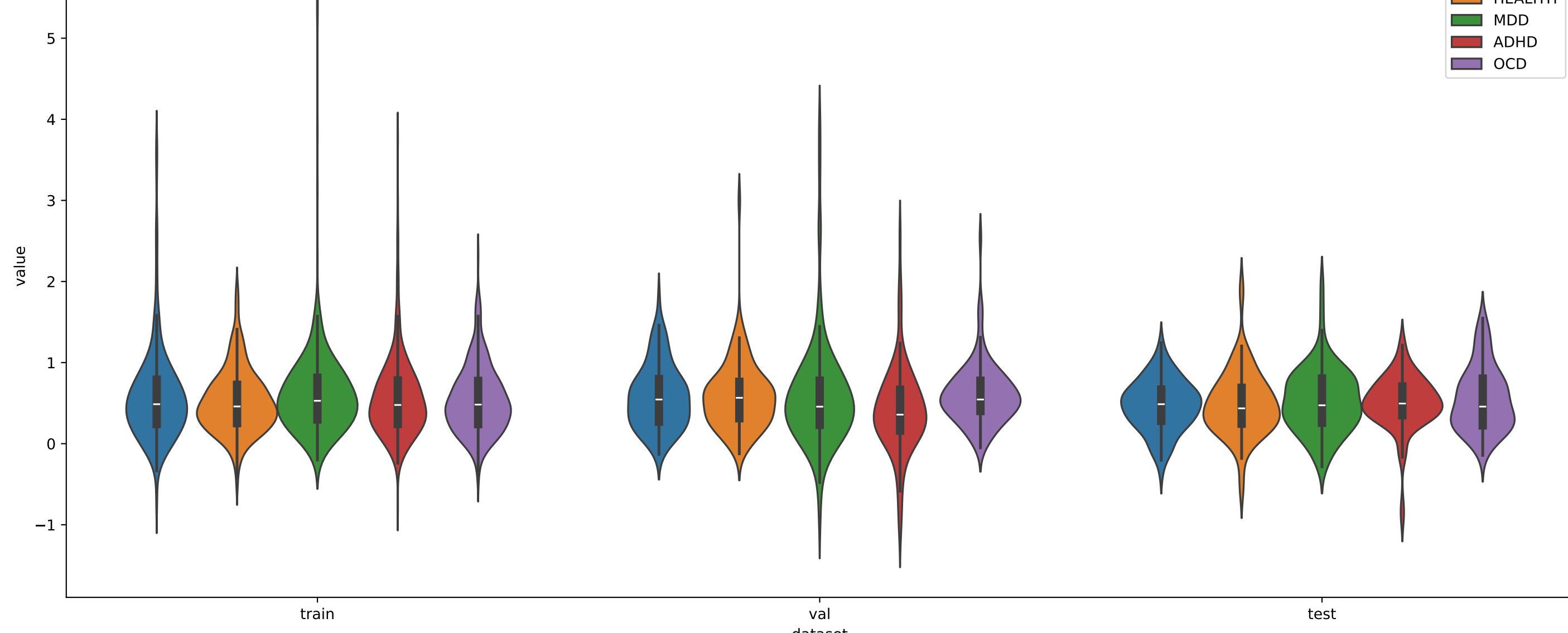
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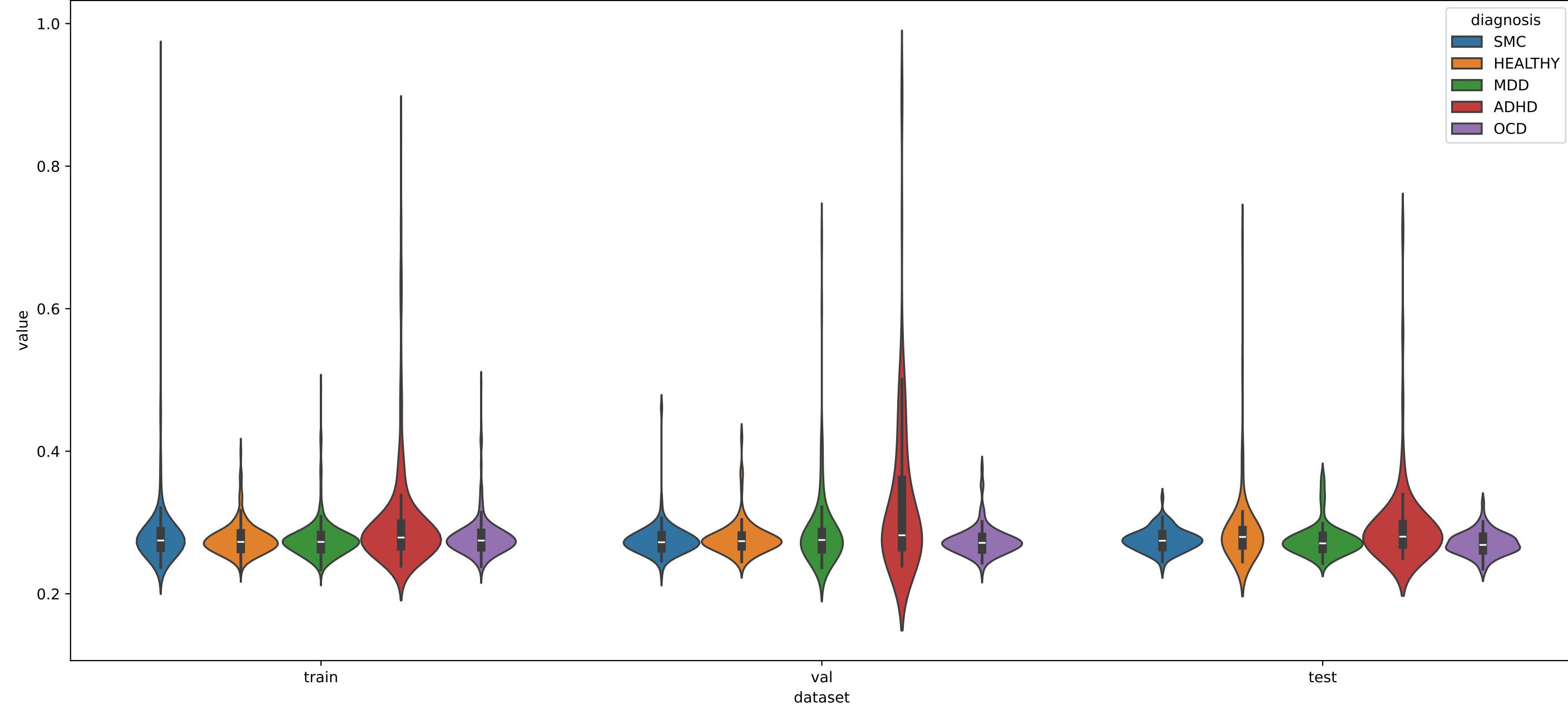
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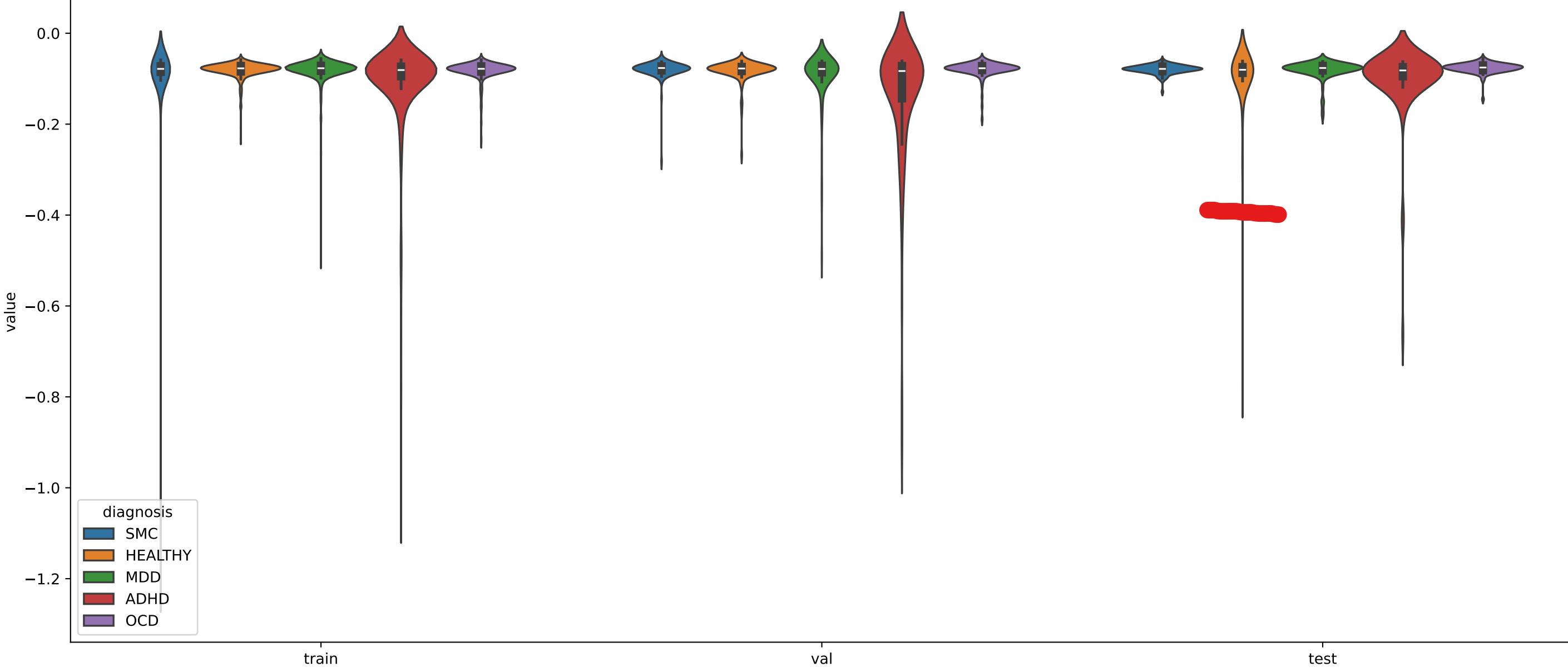
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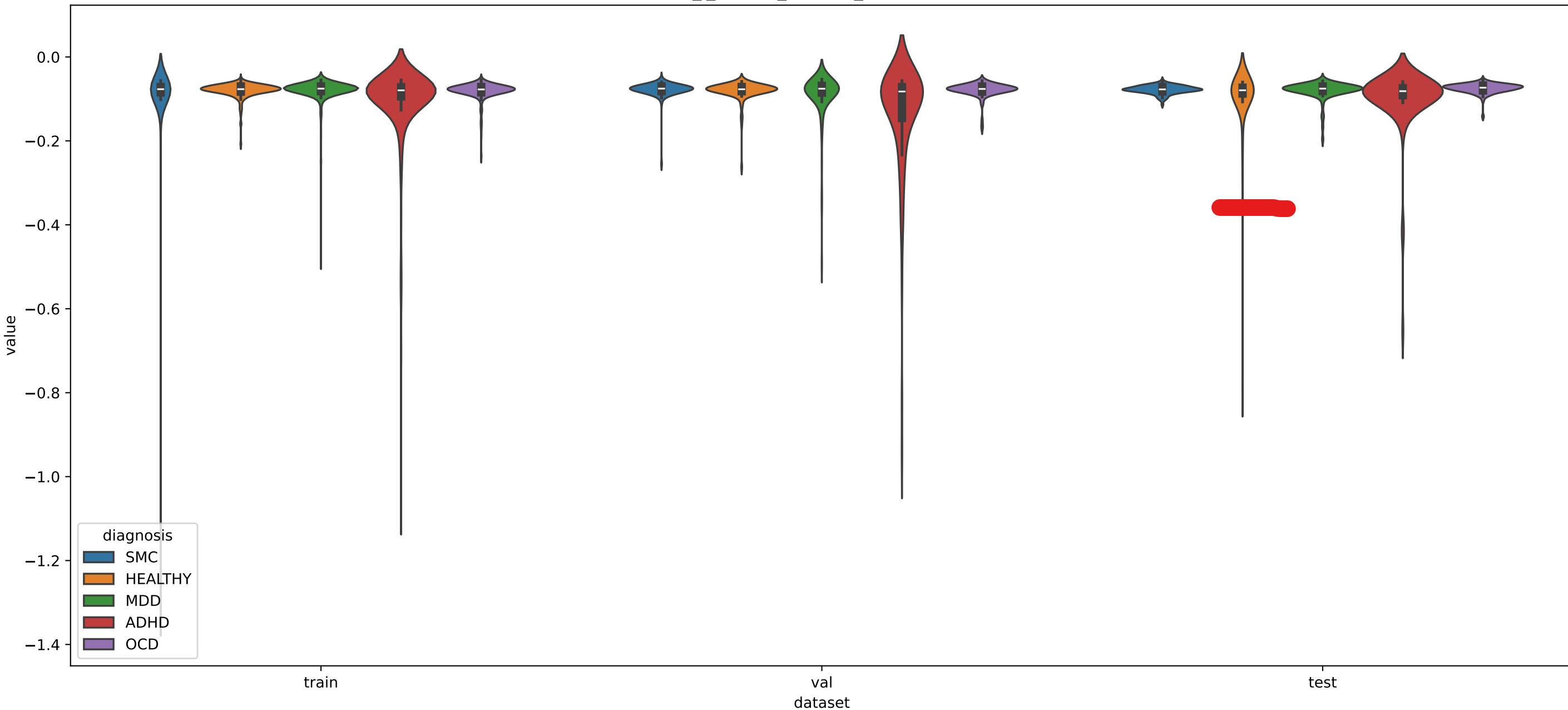
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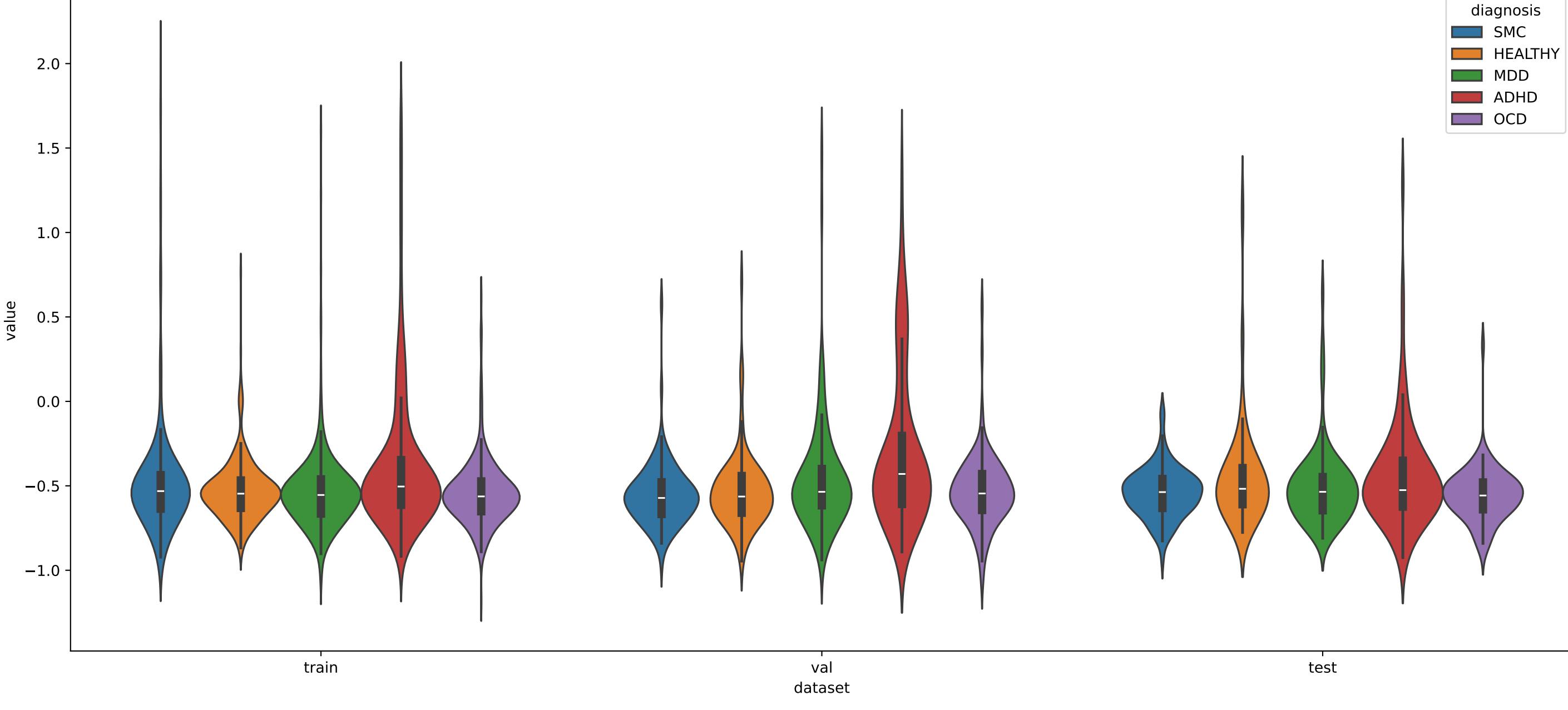
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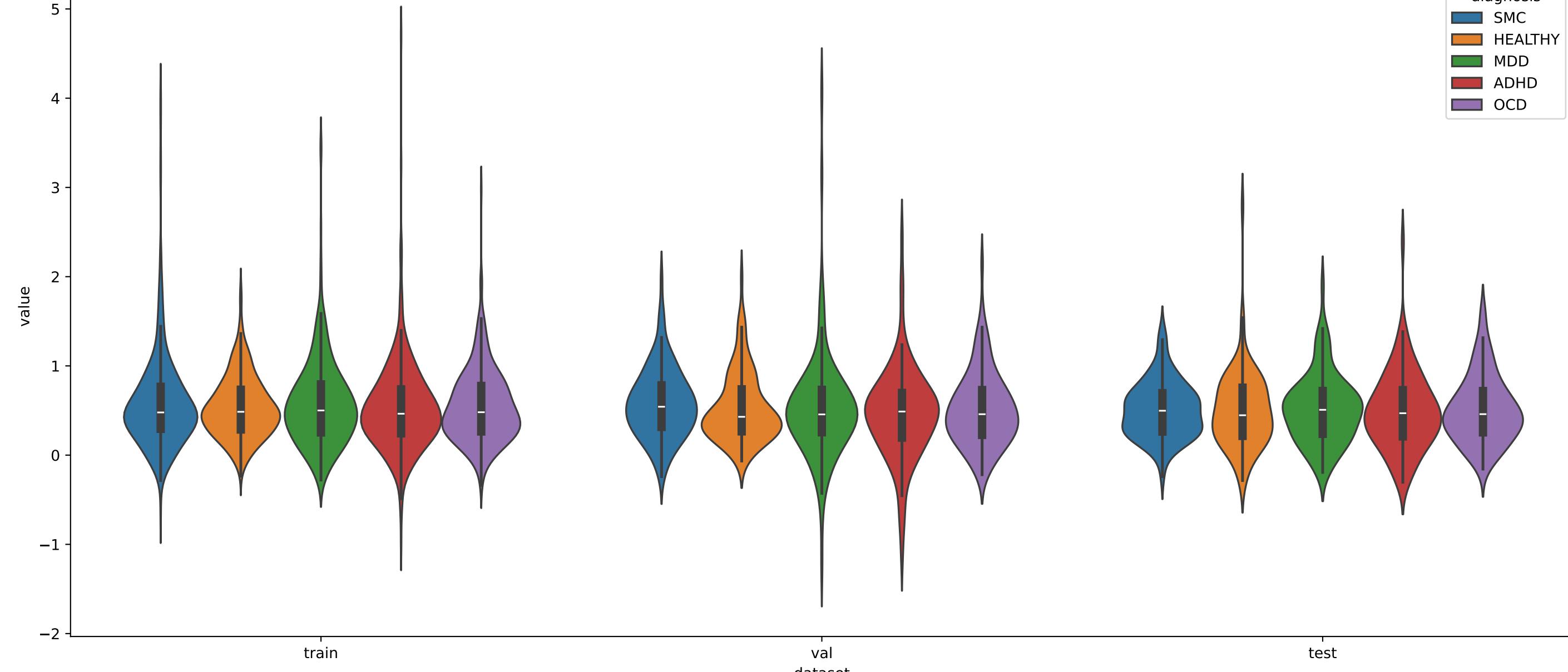
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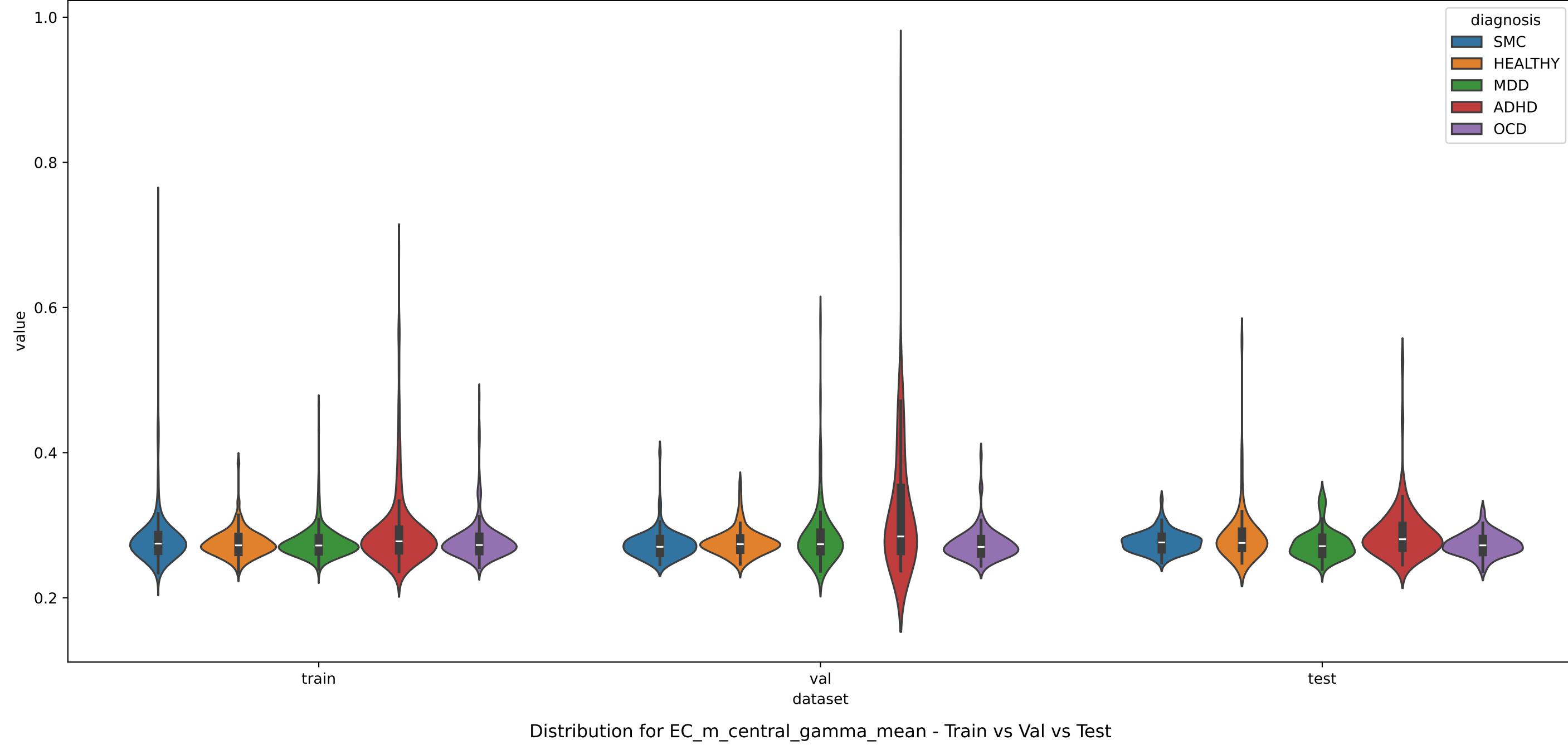
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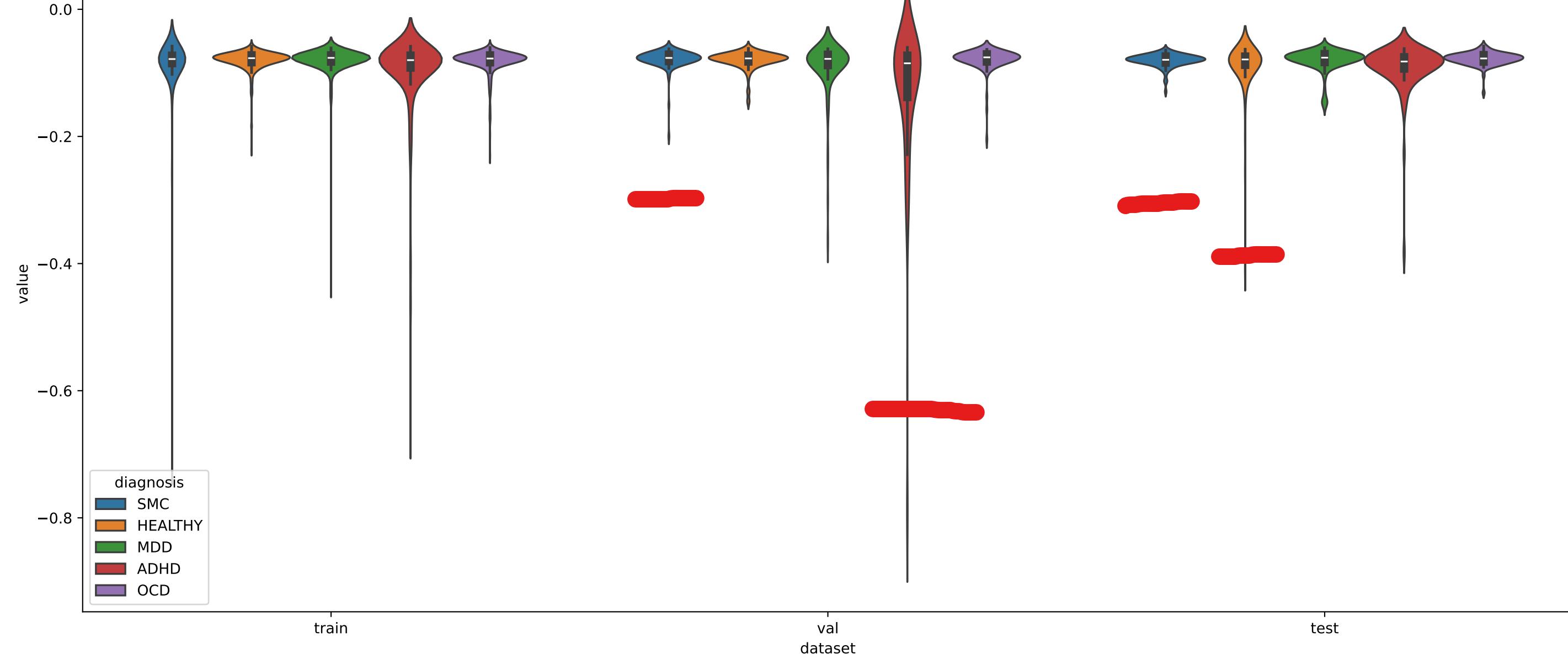
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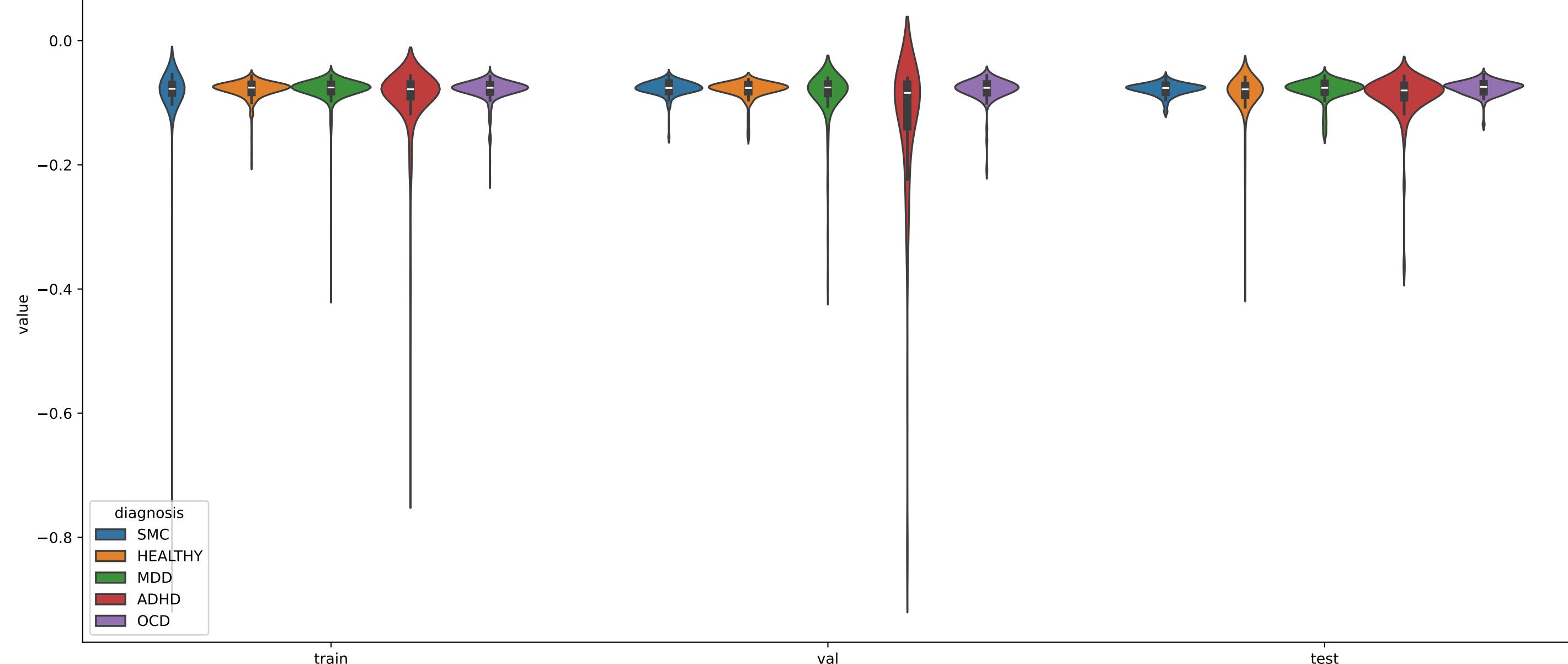
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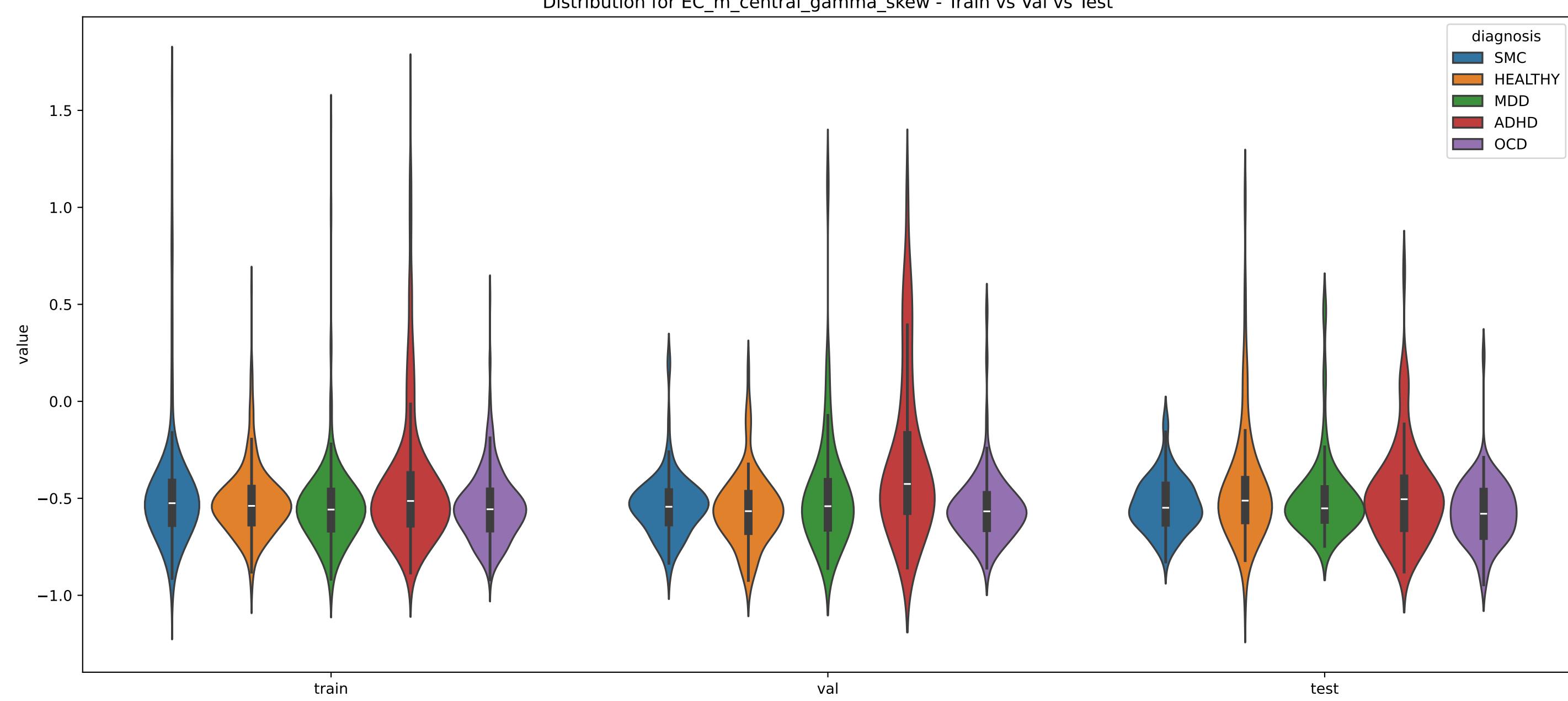
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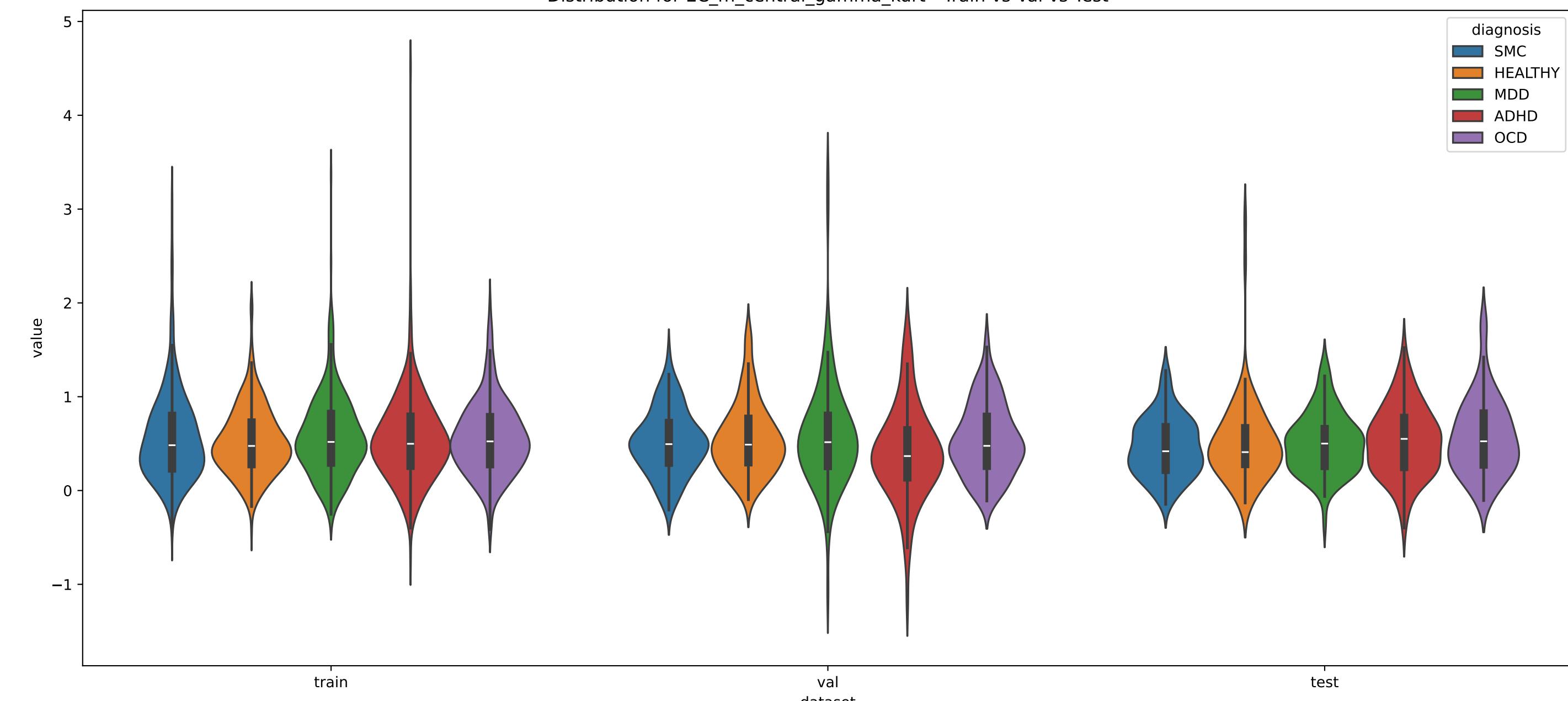
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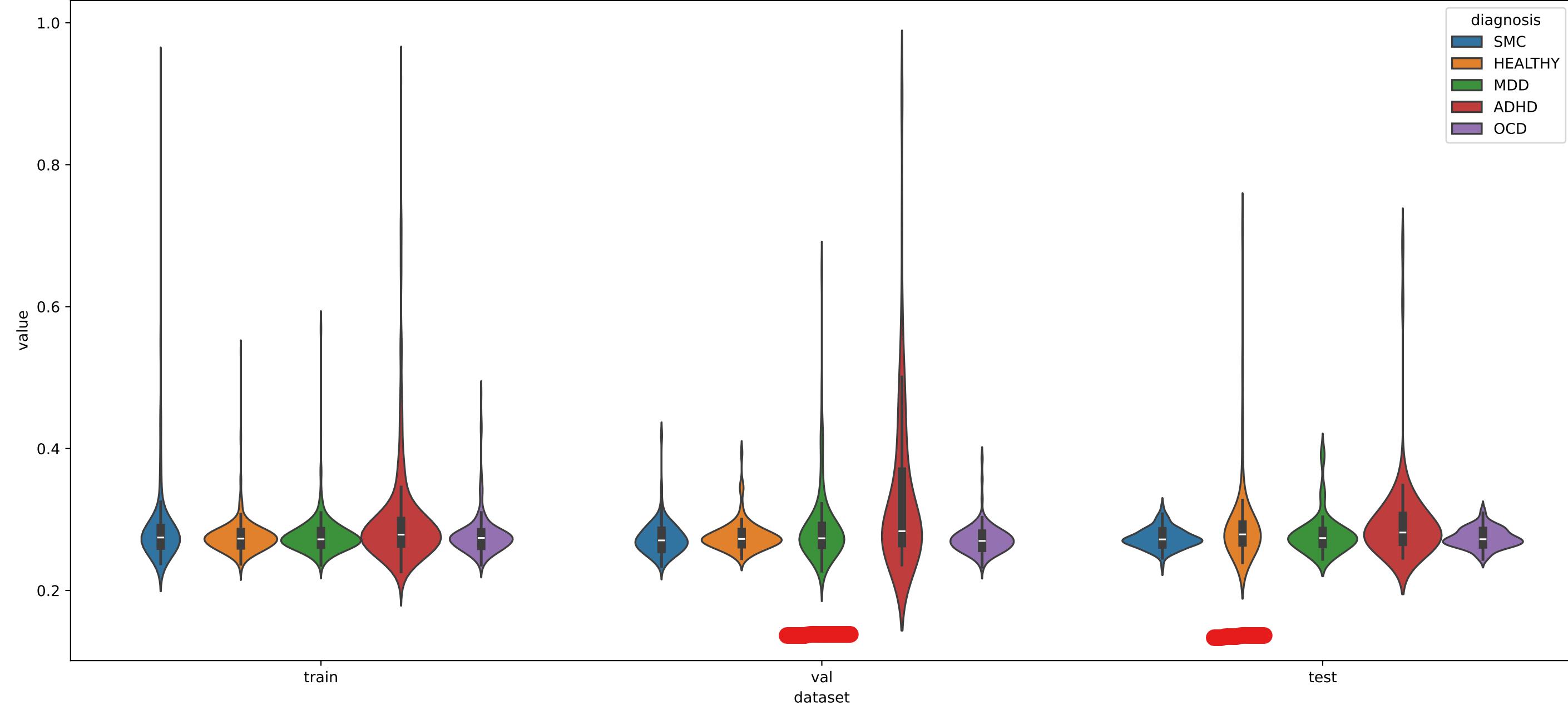
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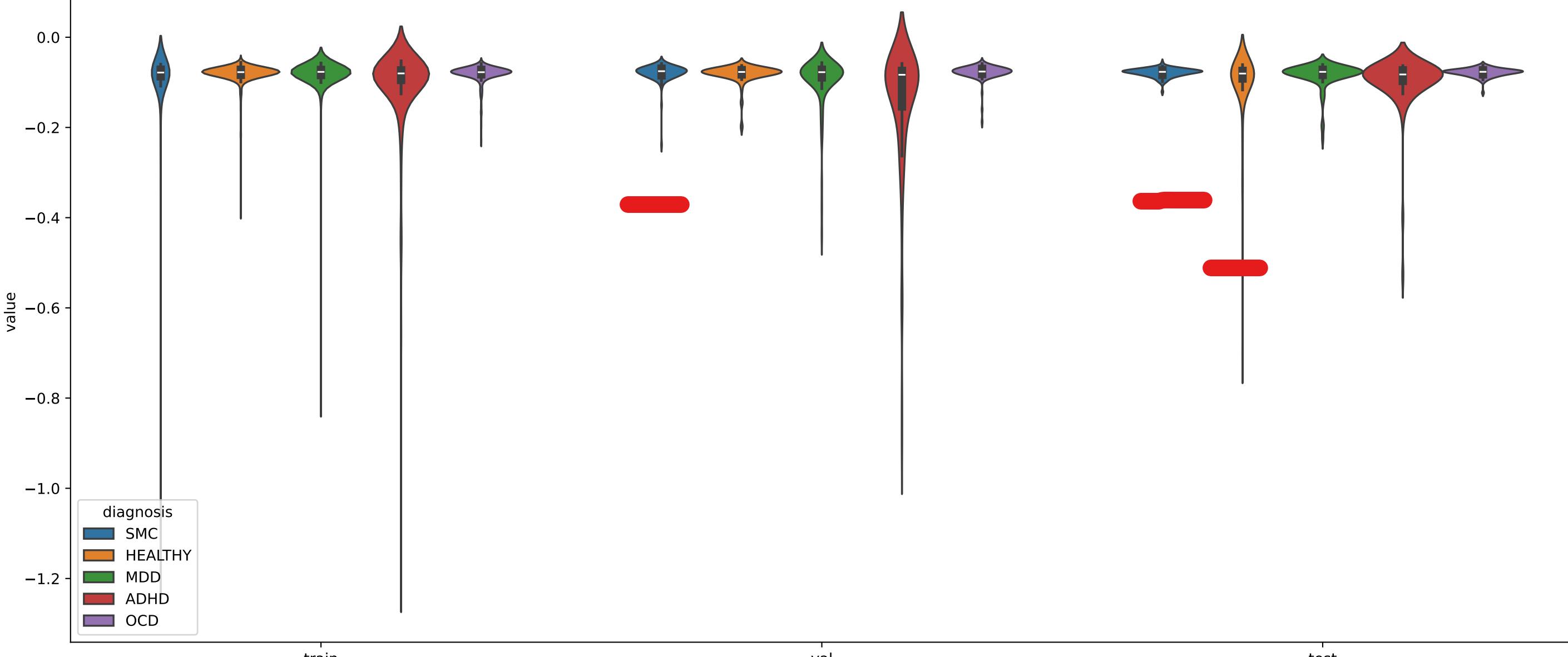
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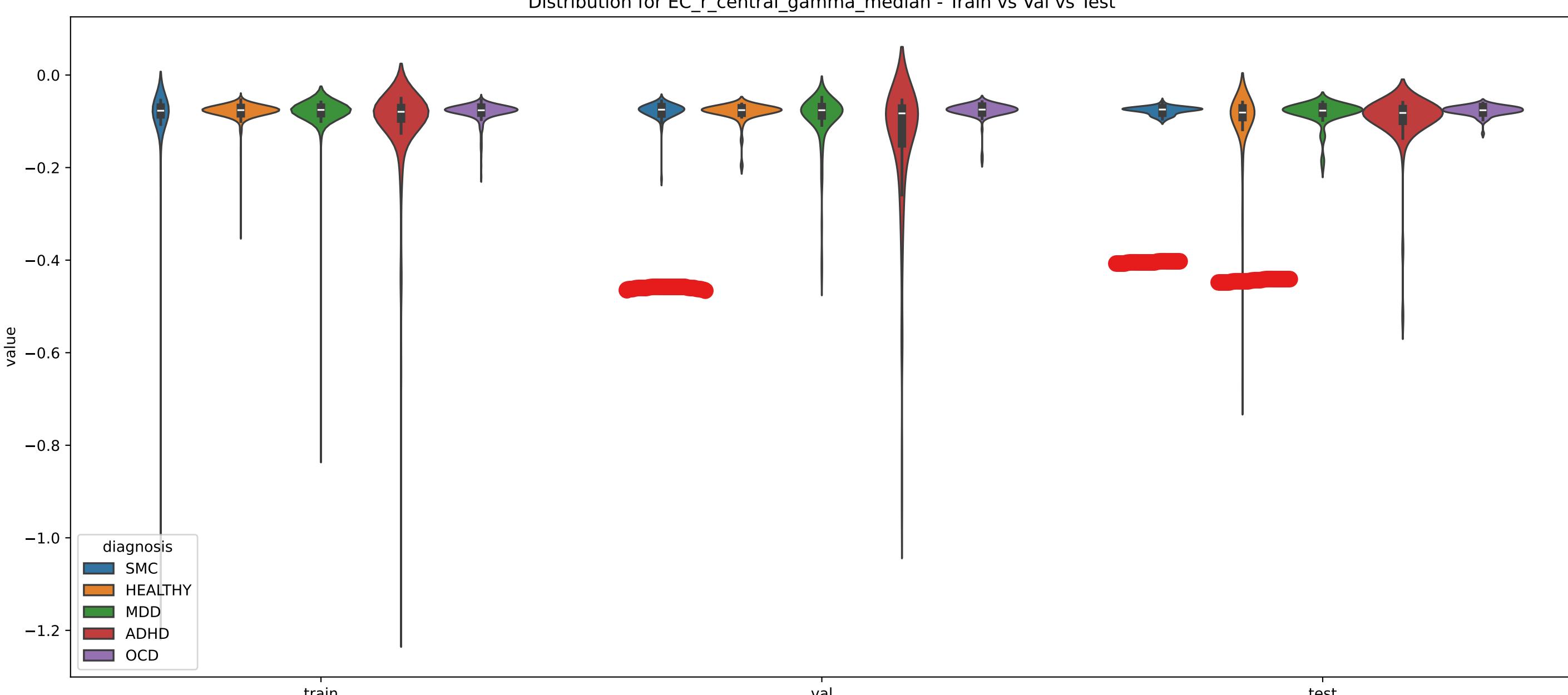
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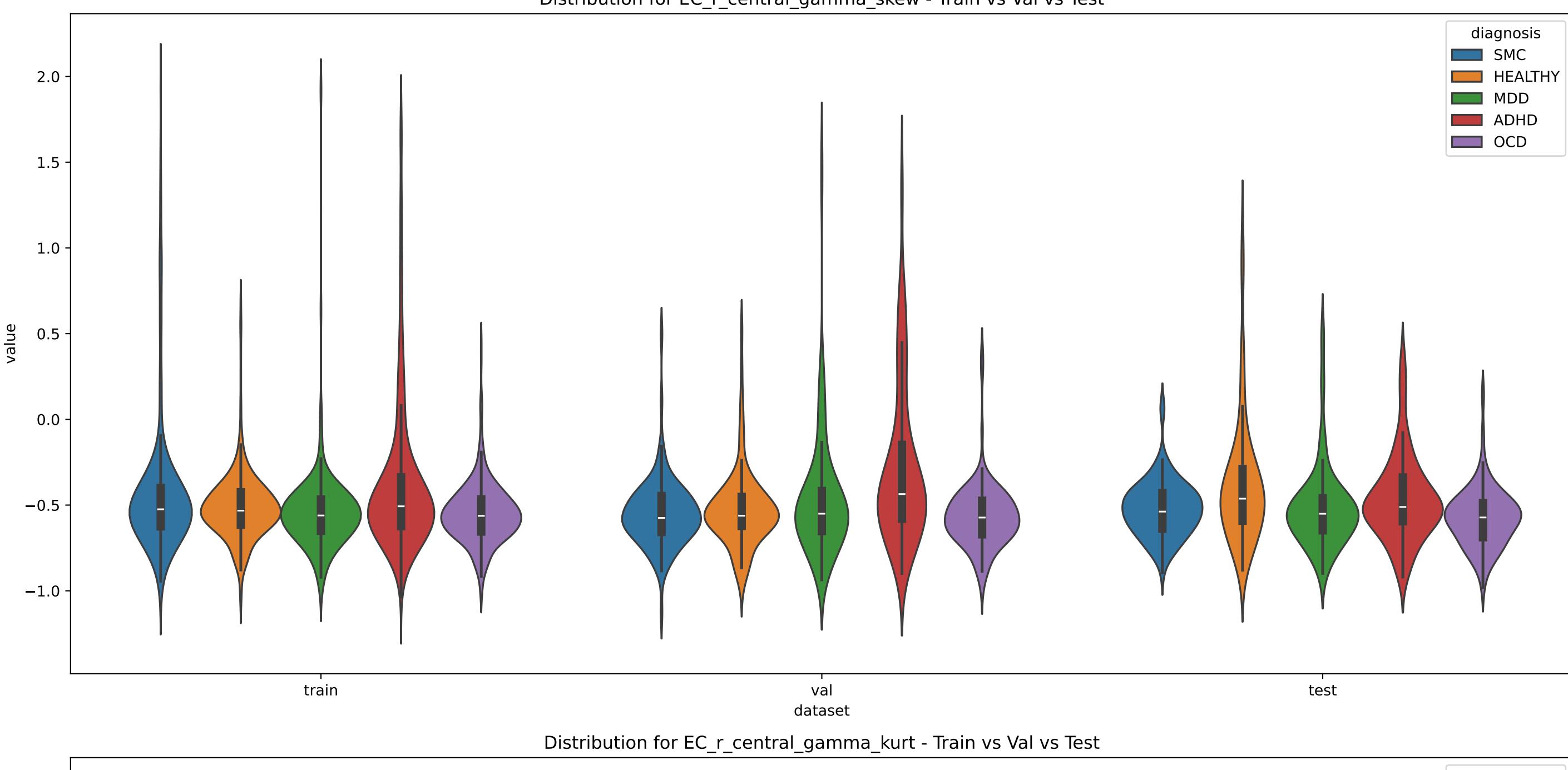
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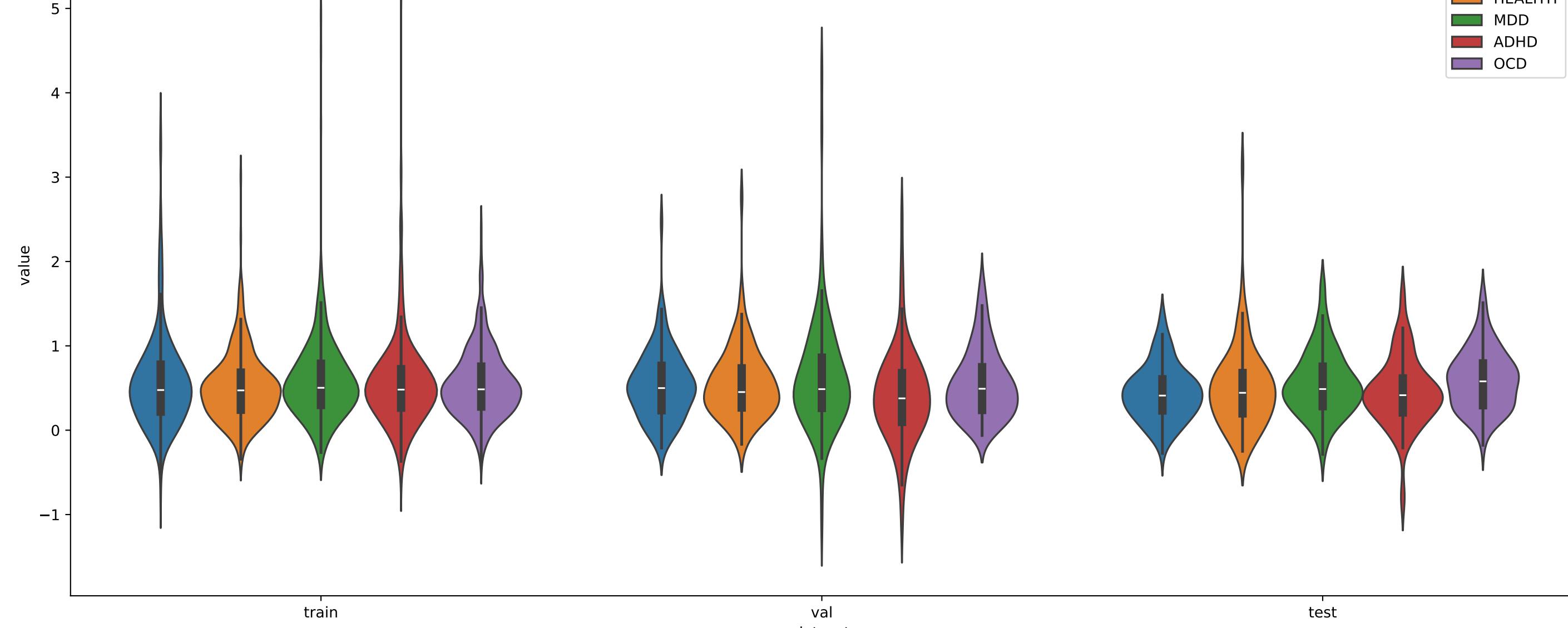
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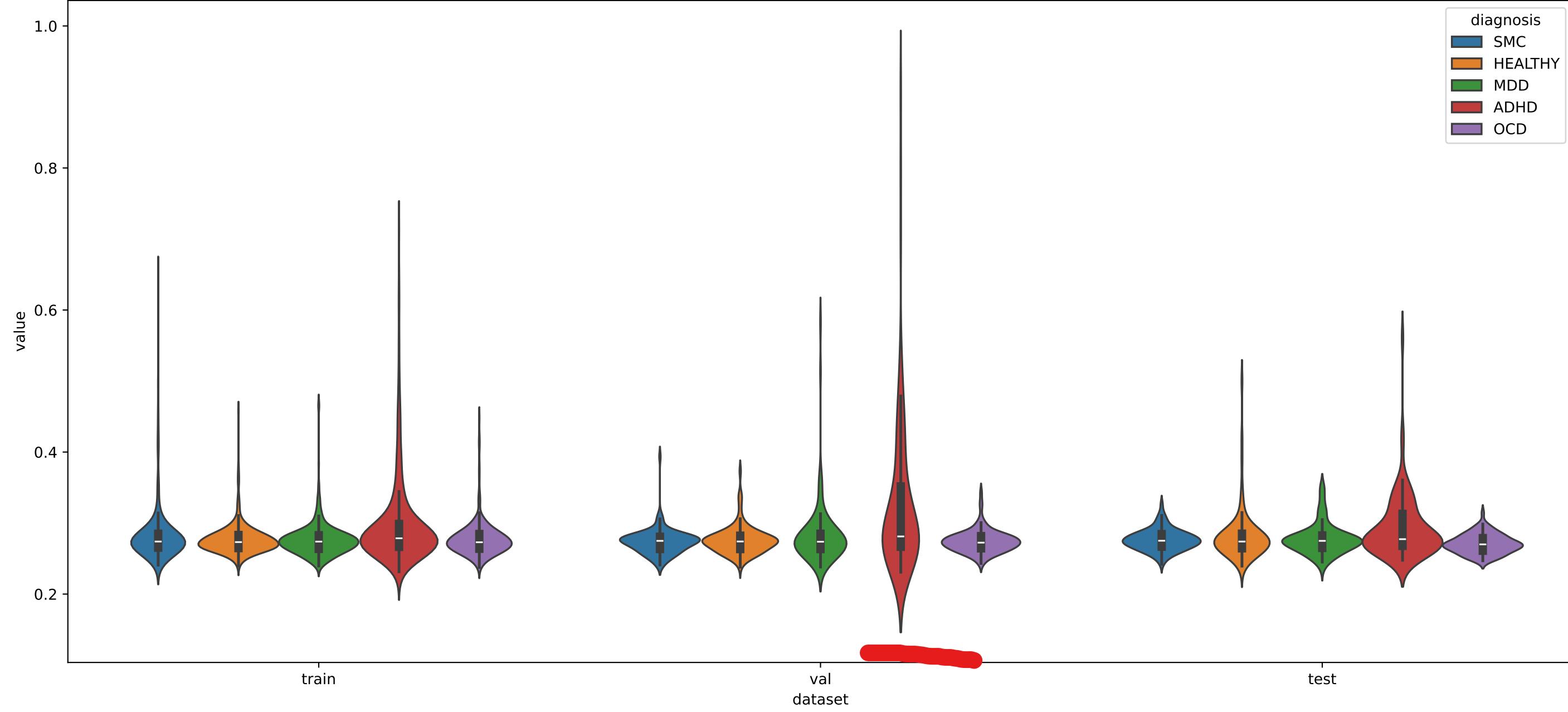
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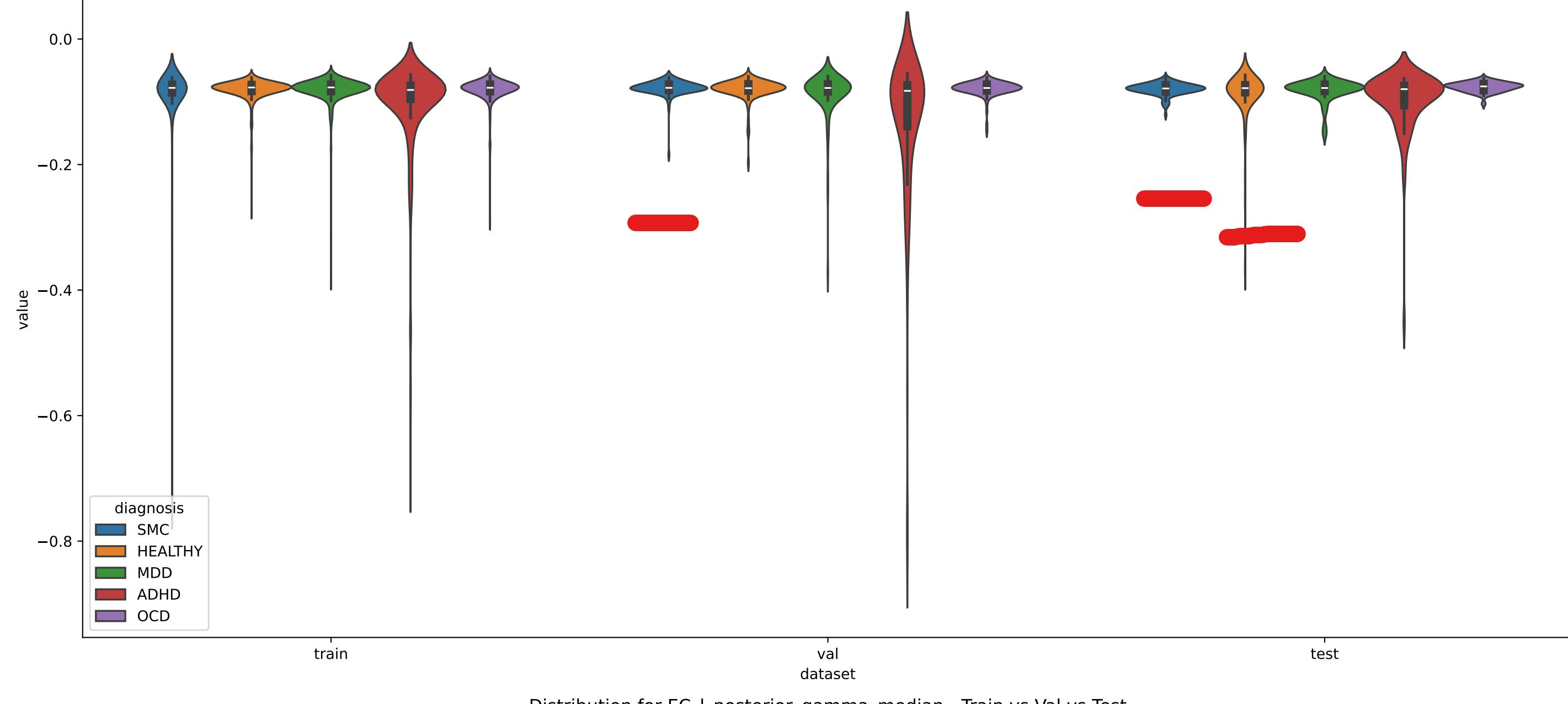
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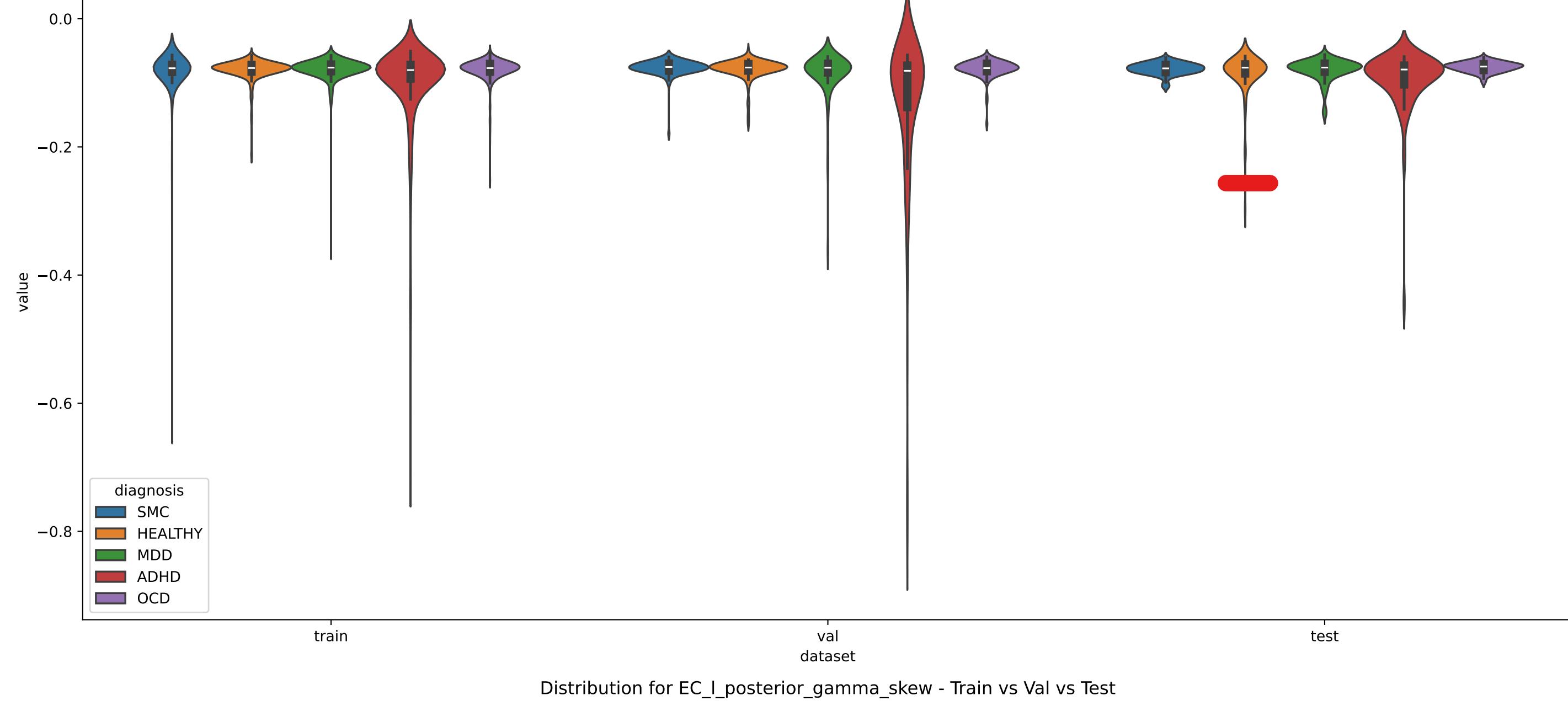
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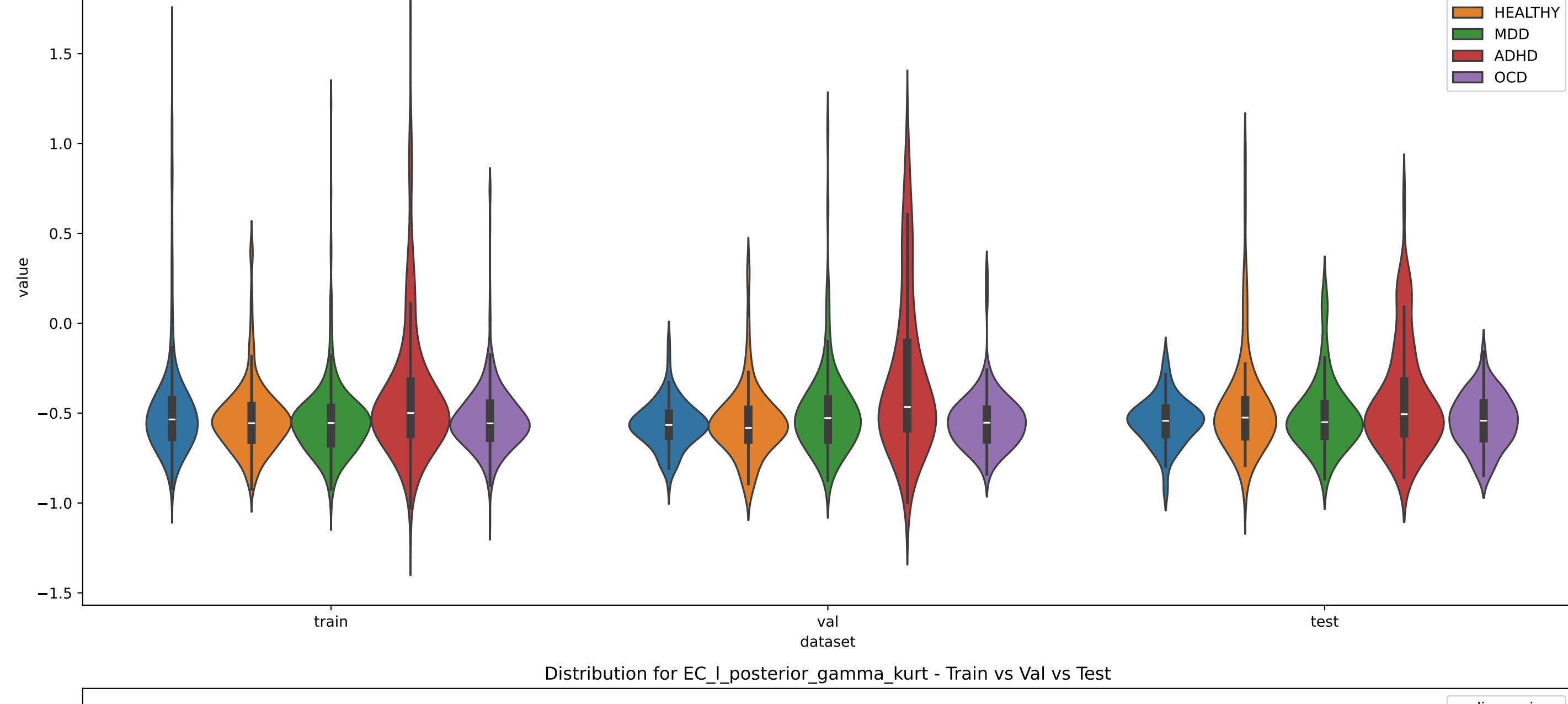
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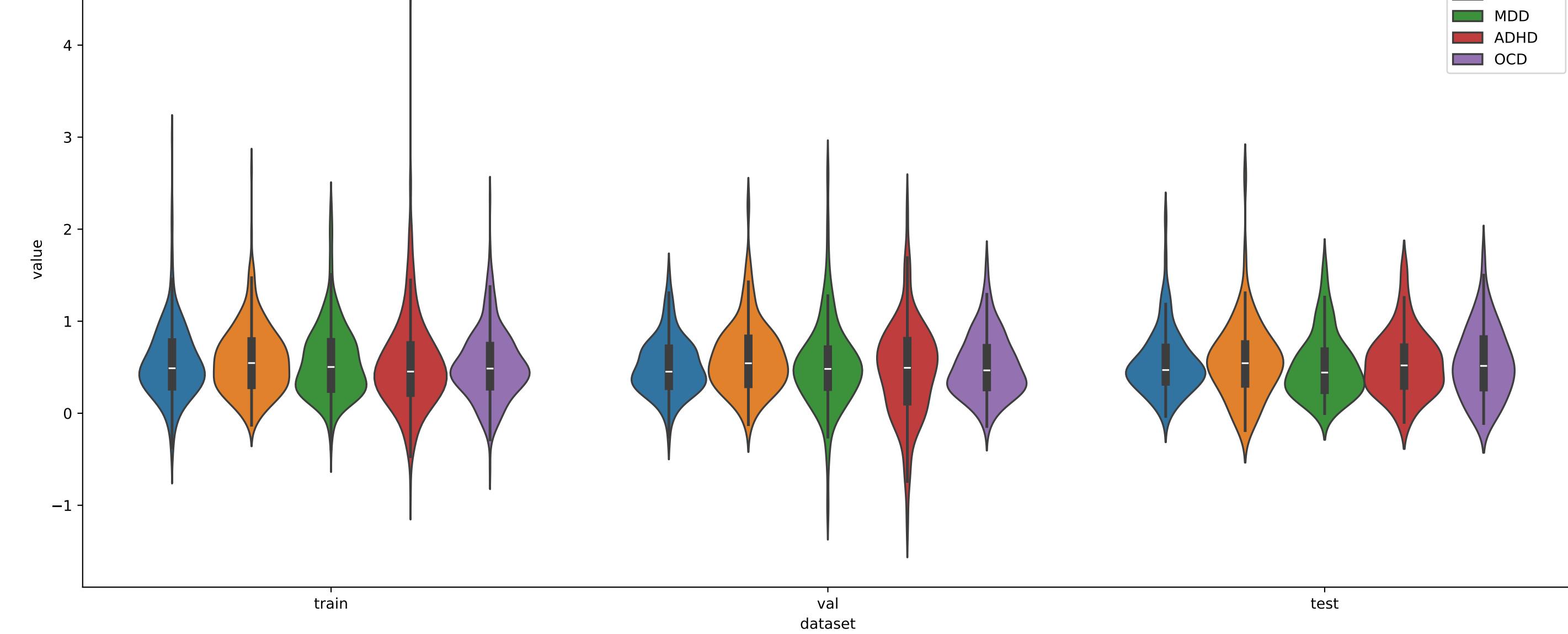
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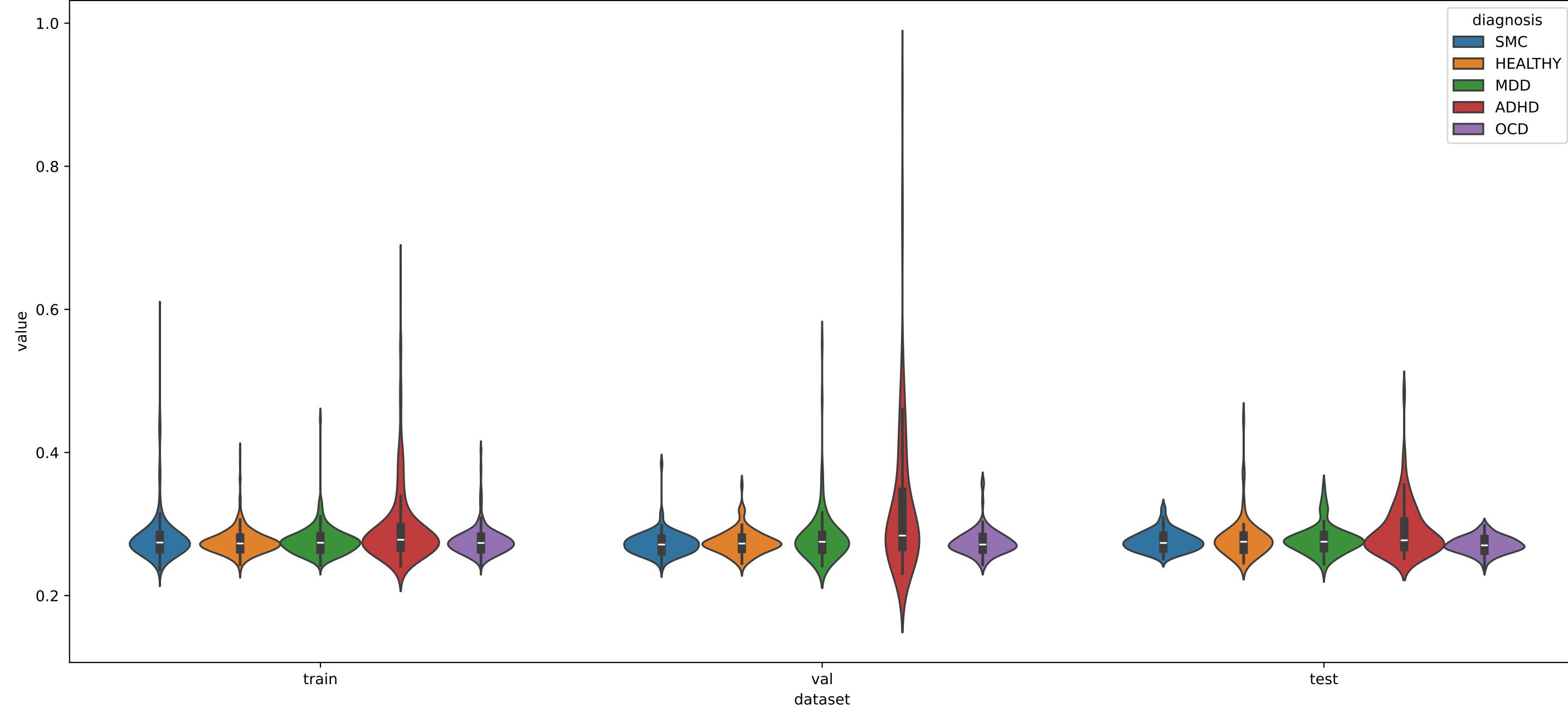
Distribution for EC\_I\_posterior\_gamma\_skew - Train vs Val vs Test



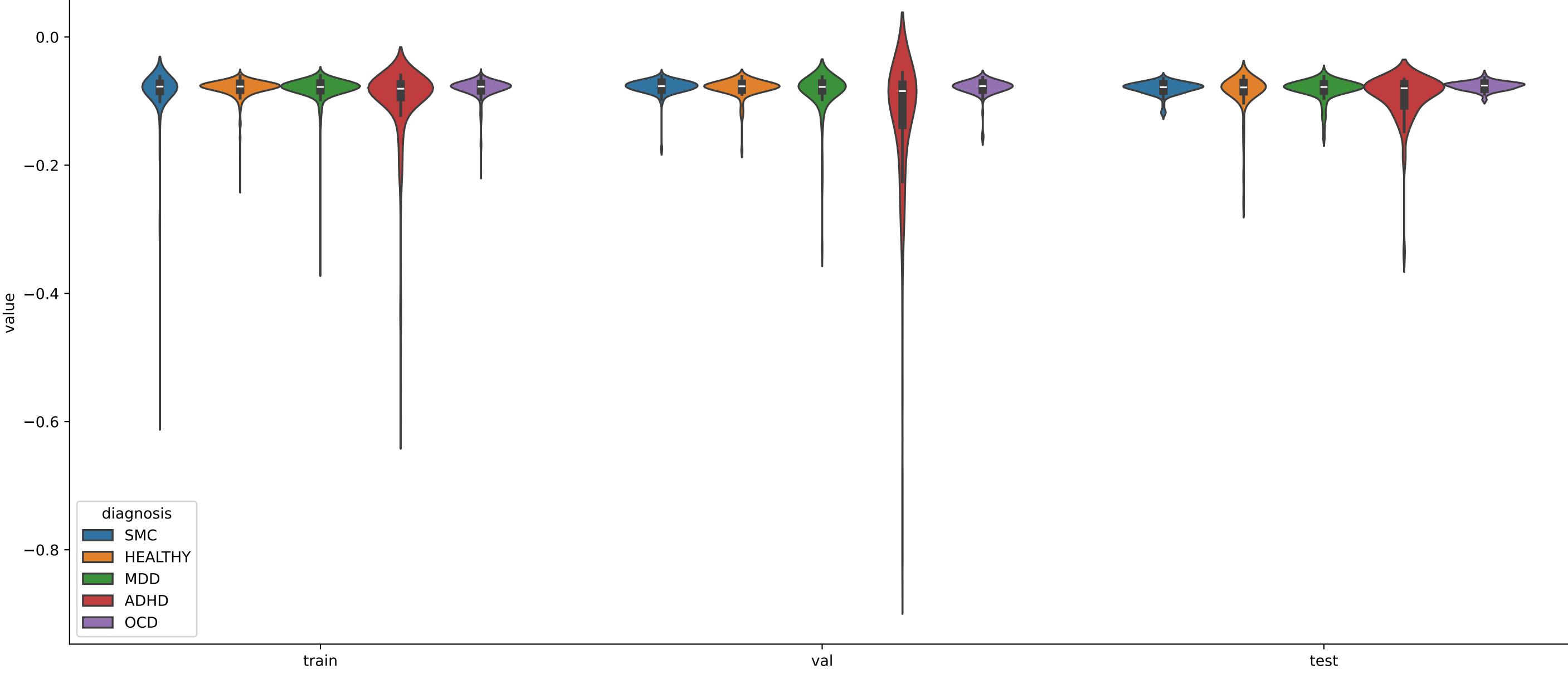
Distribution for EC\_I\_posterior\_gamma\_kurt - Train vs Val vs Test



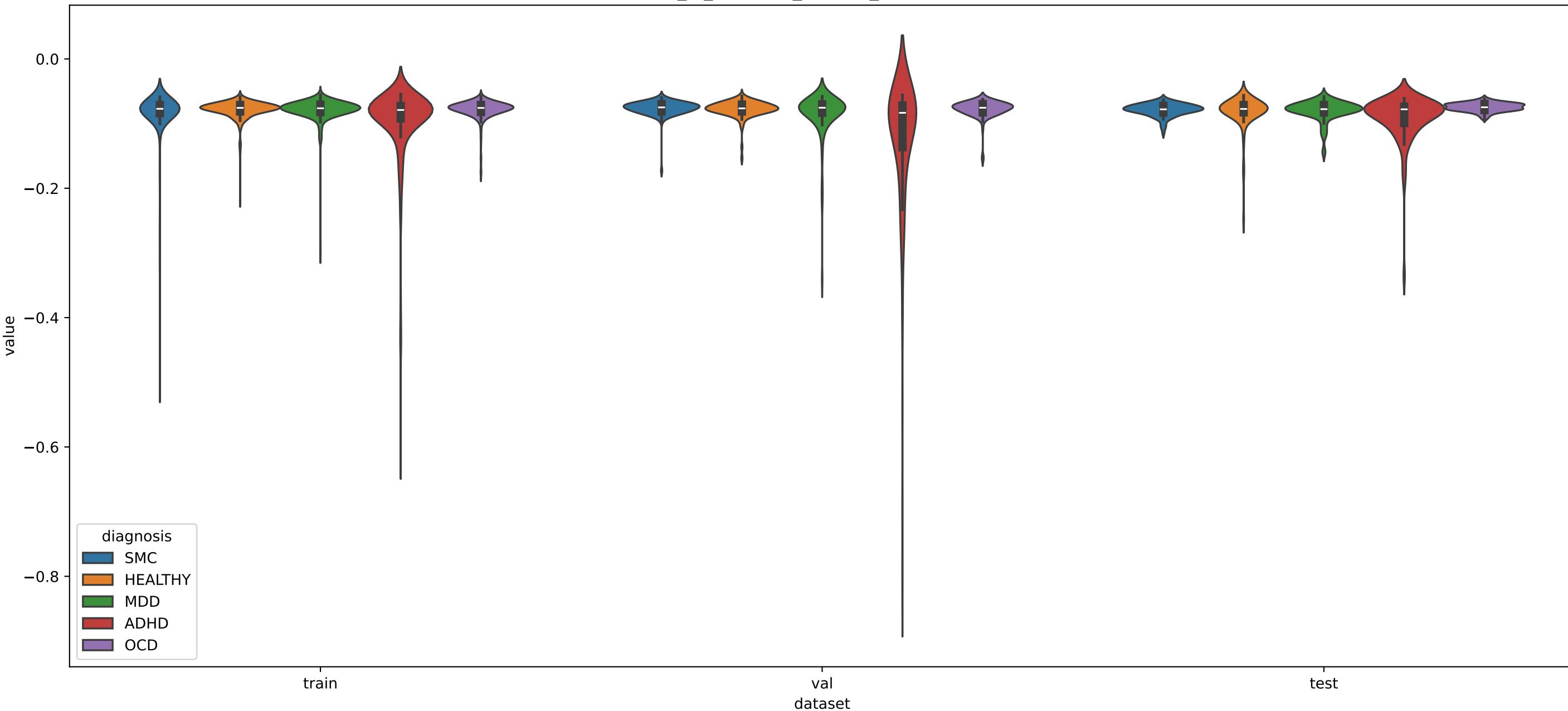
Distribution for EC\_m\_posterior\_gamma\_std - Train vs Val vs Test



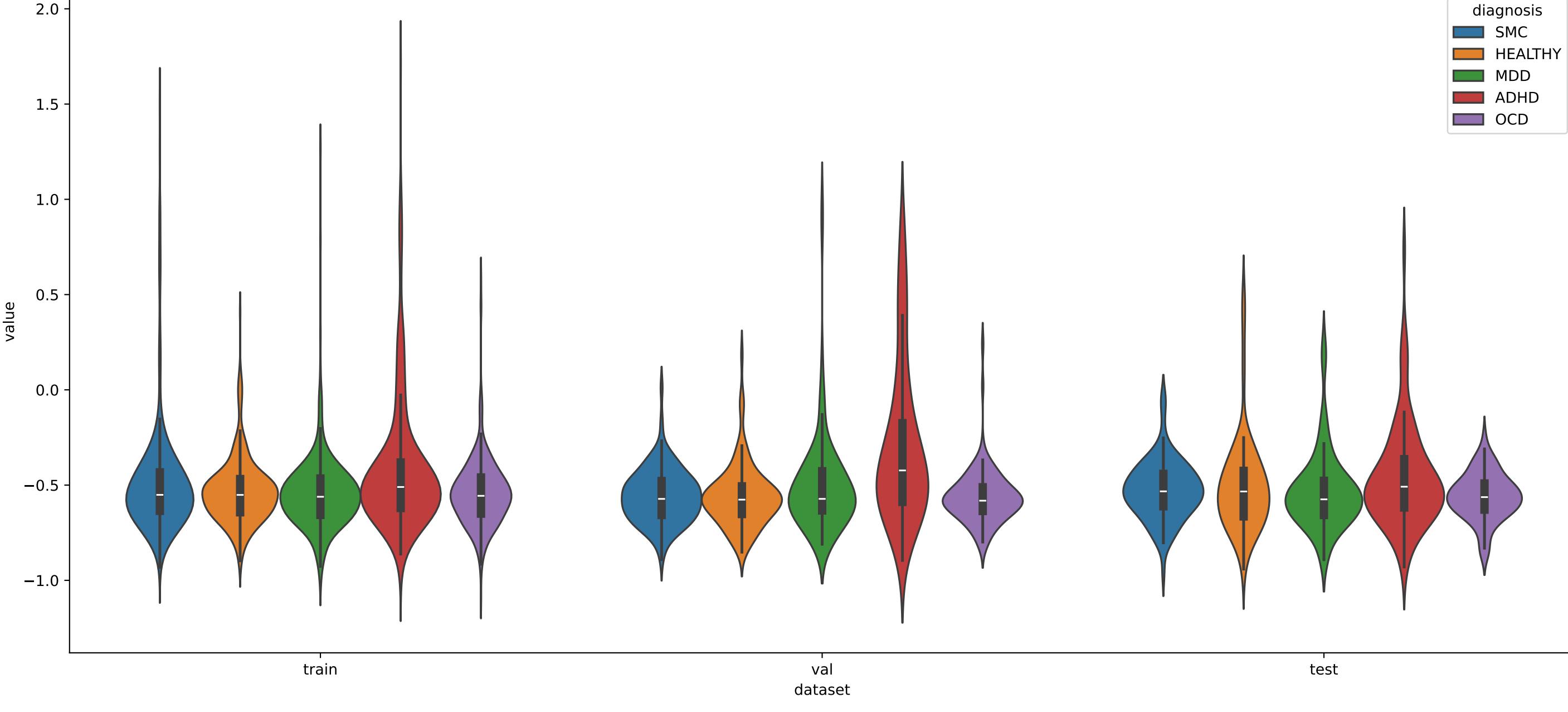
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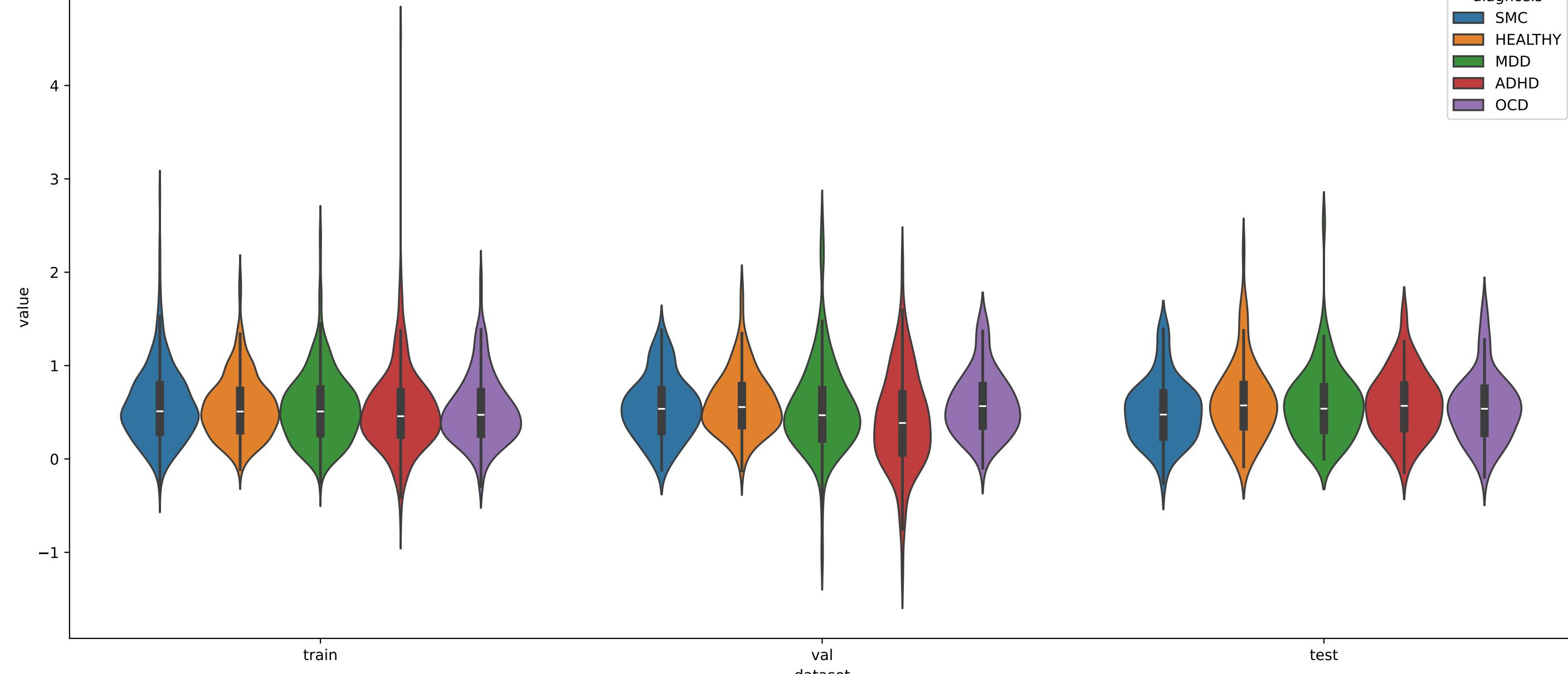
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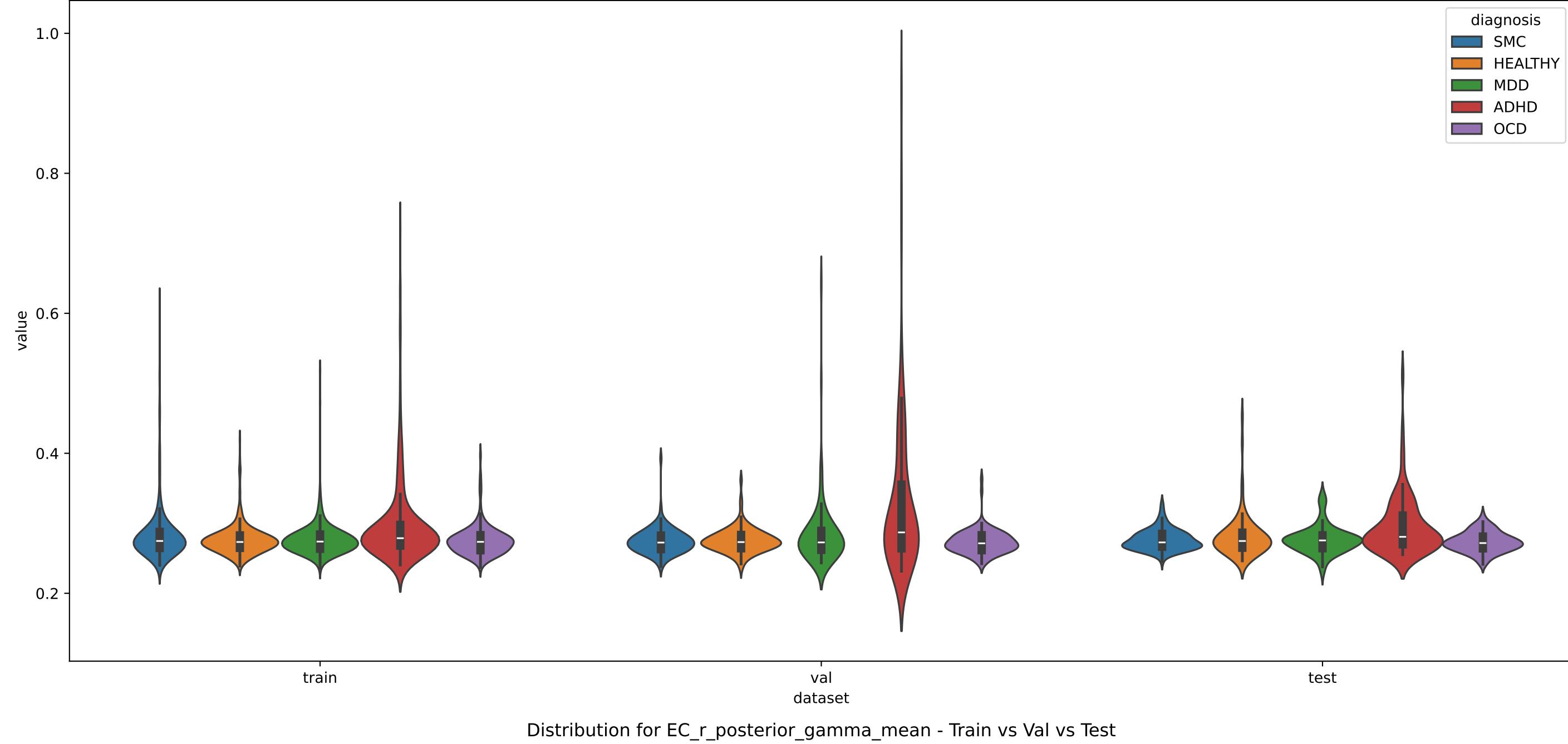
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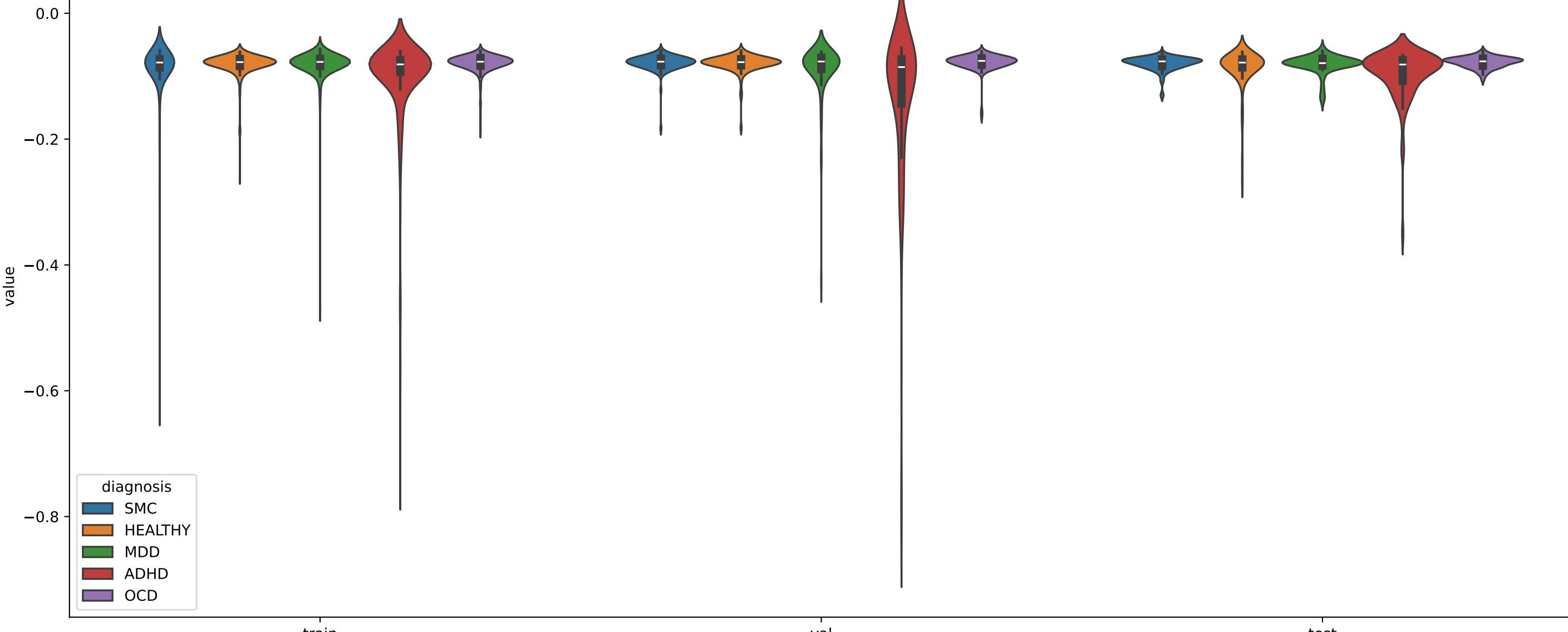
Distribution for EC\_m\_posterior\_gamma\_kurt - Train vs Val vs Test



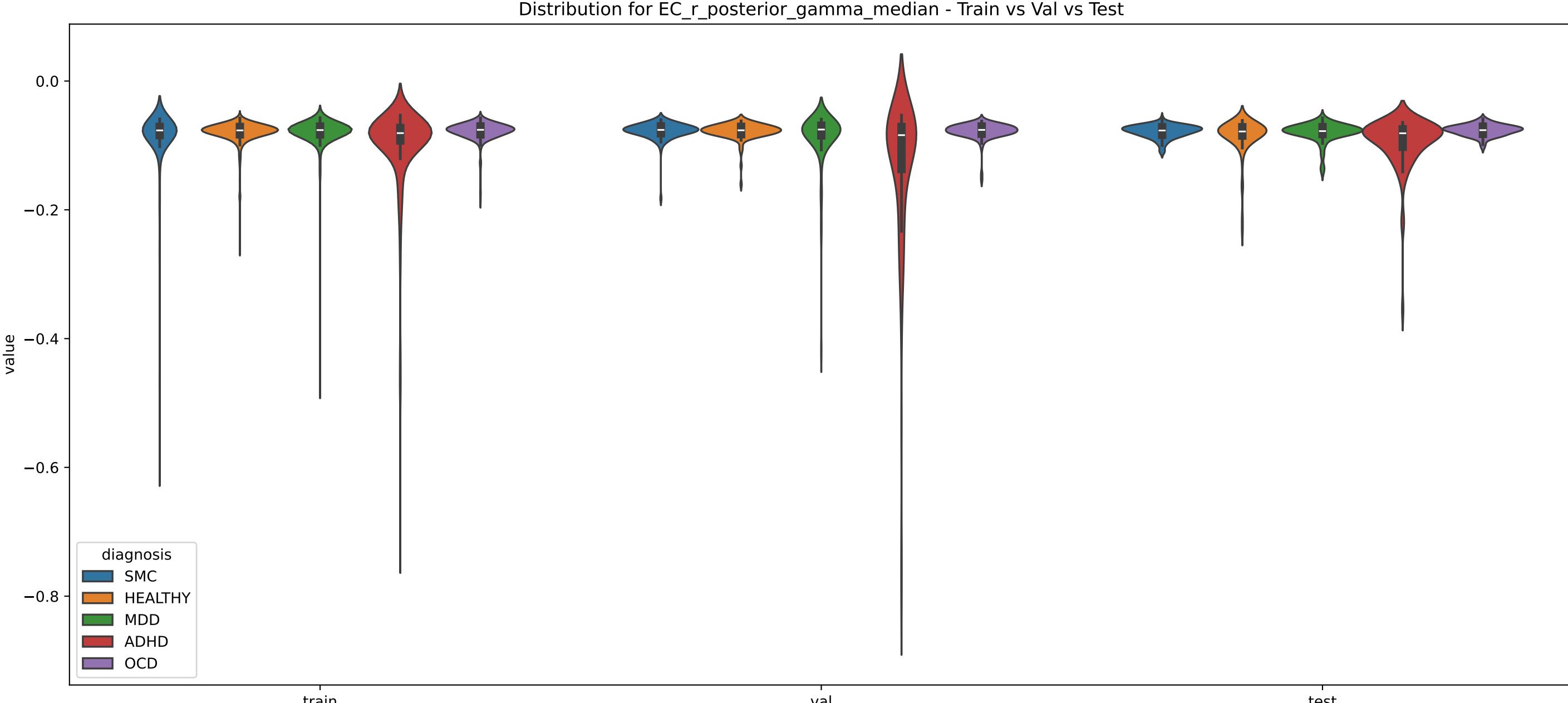
Distribution for EC\_r\_posterior\_gamma\_std - Train vs Val vs Test



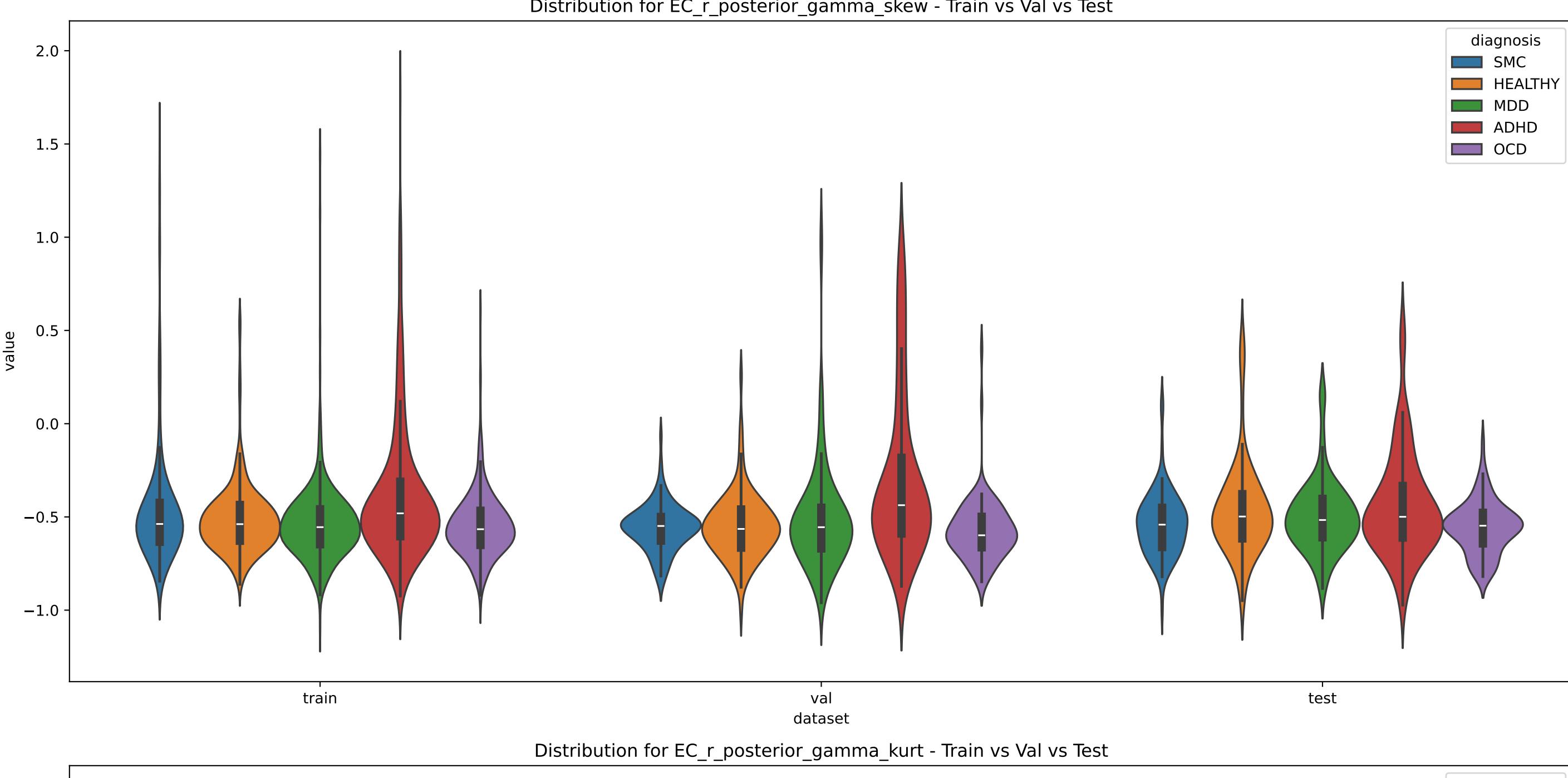
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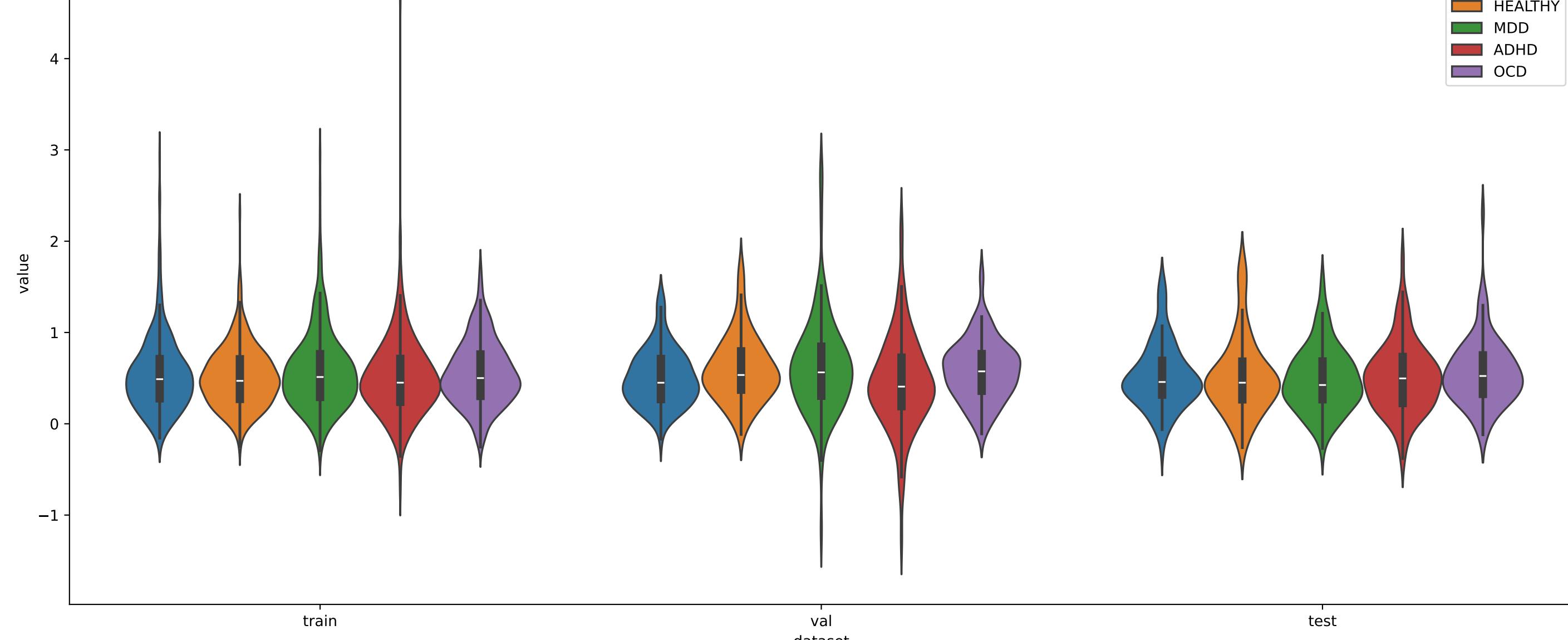
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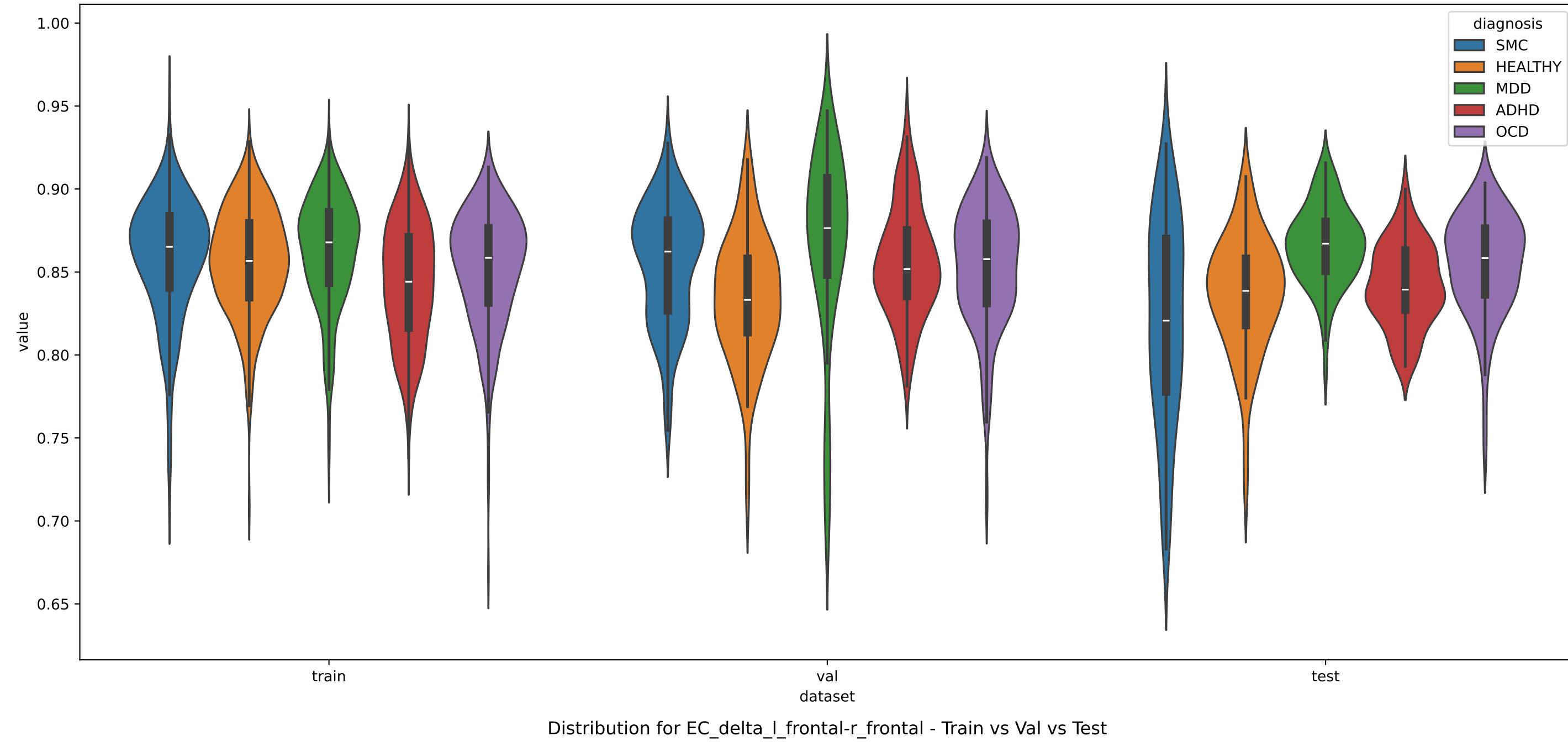
Distribution for EC\_r\_posterior\_gamma\_skew - Train vs Val vs Test



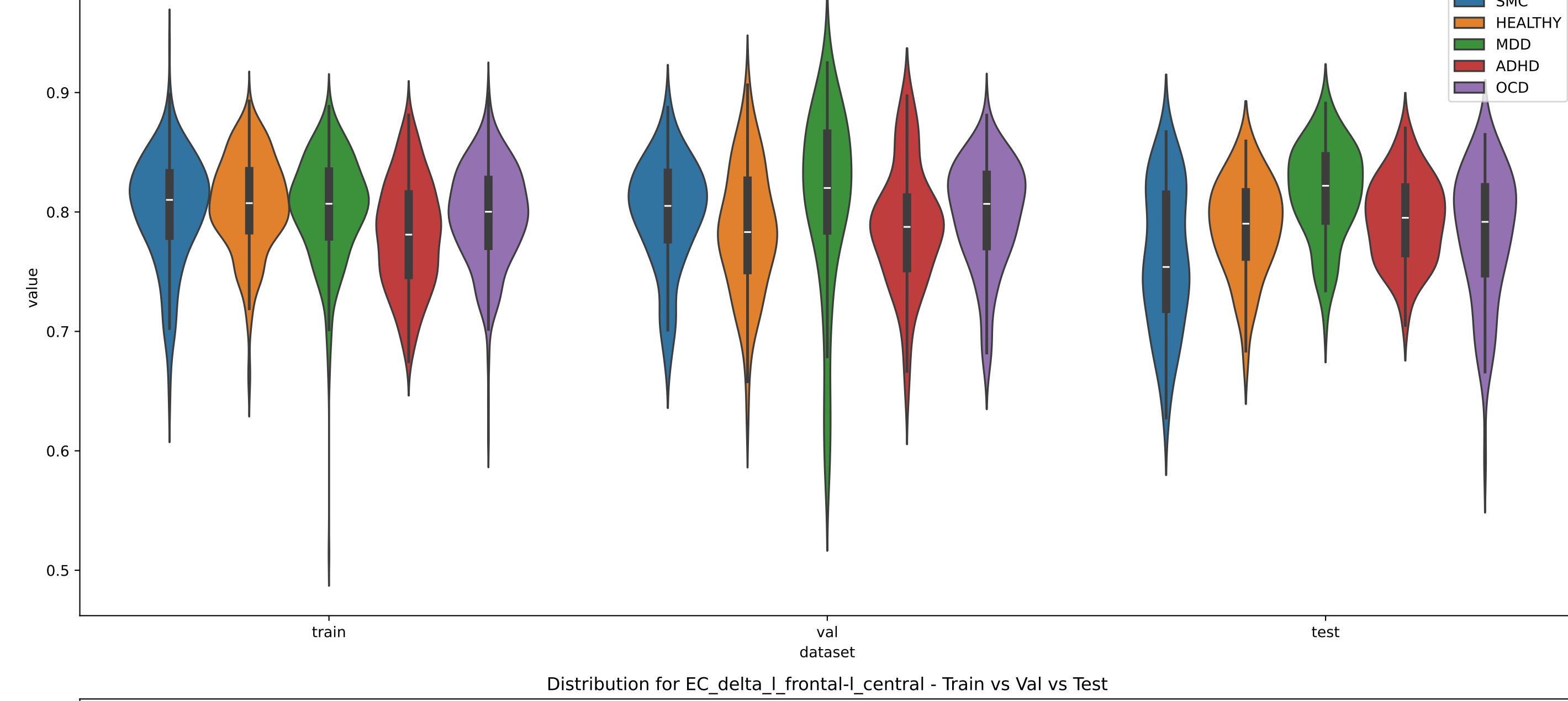
Distribution for EC\_r\_posterior\_gamma\_kurt - Train vs Val vs Test



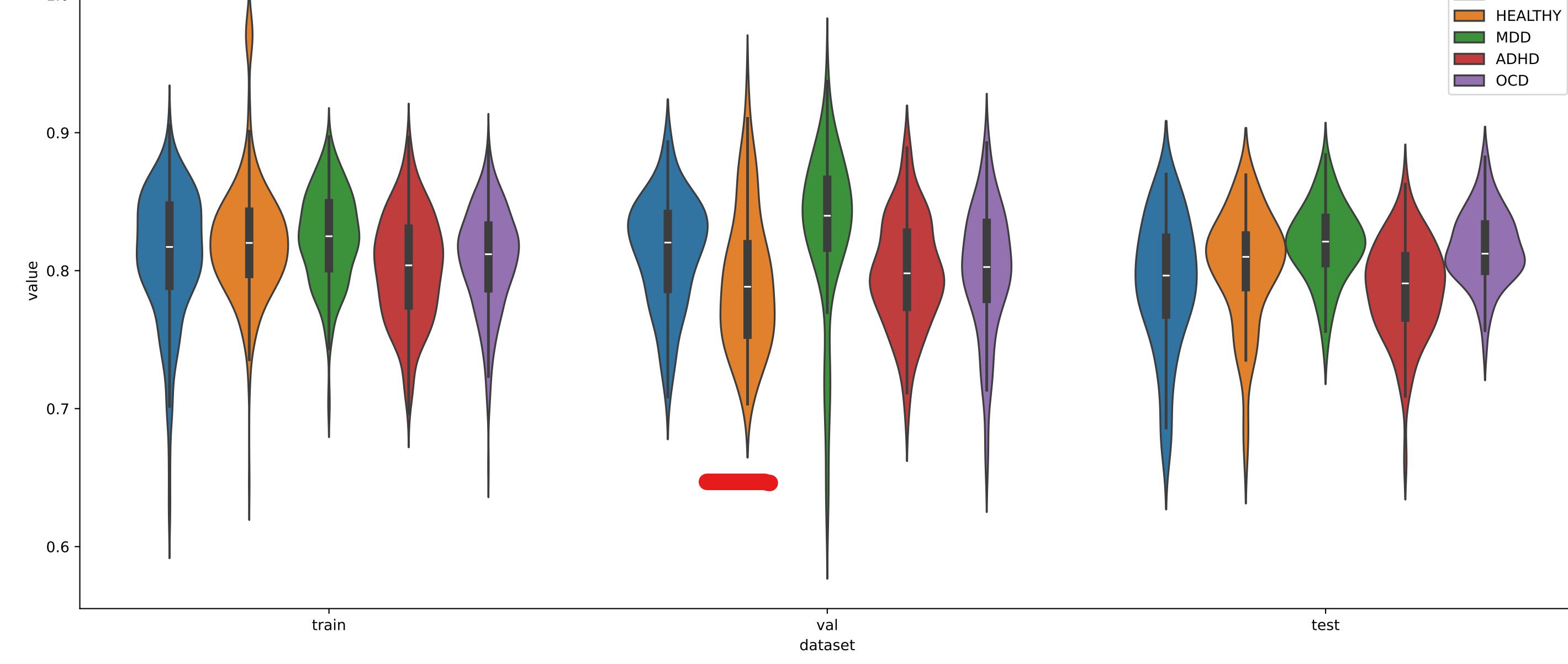
Distribution for EC\_delta\_l\_frontal-m\_frontal - Train vs Val vs Test



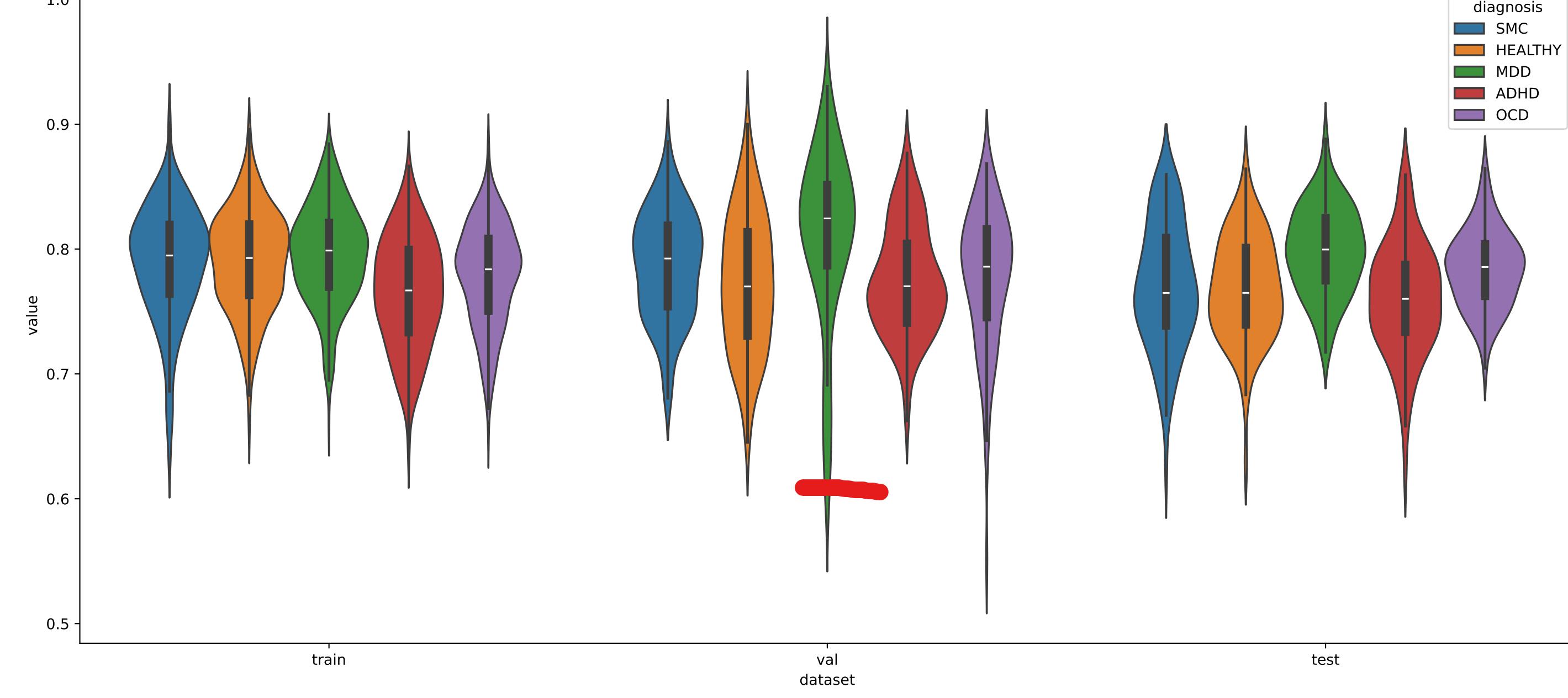
Distribution for EC\_delta\_l\_frontal-r\_frontal - Train vs Val vs Test



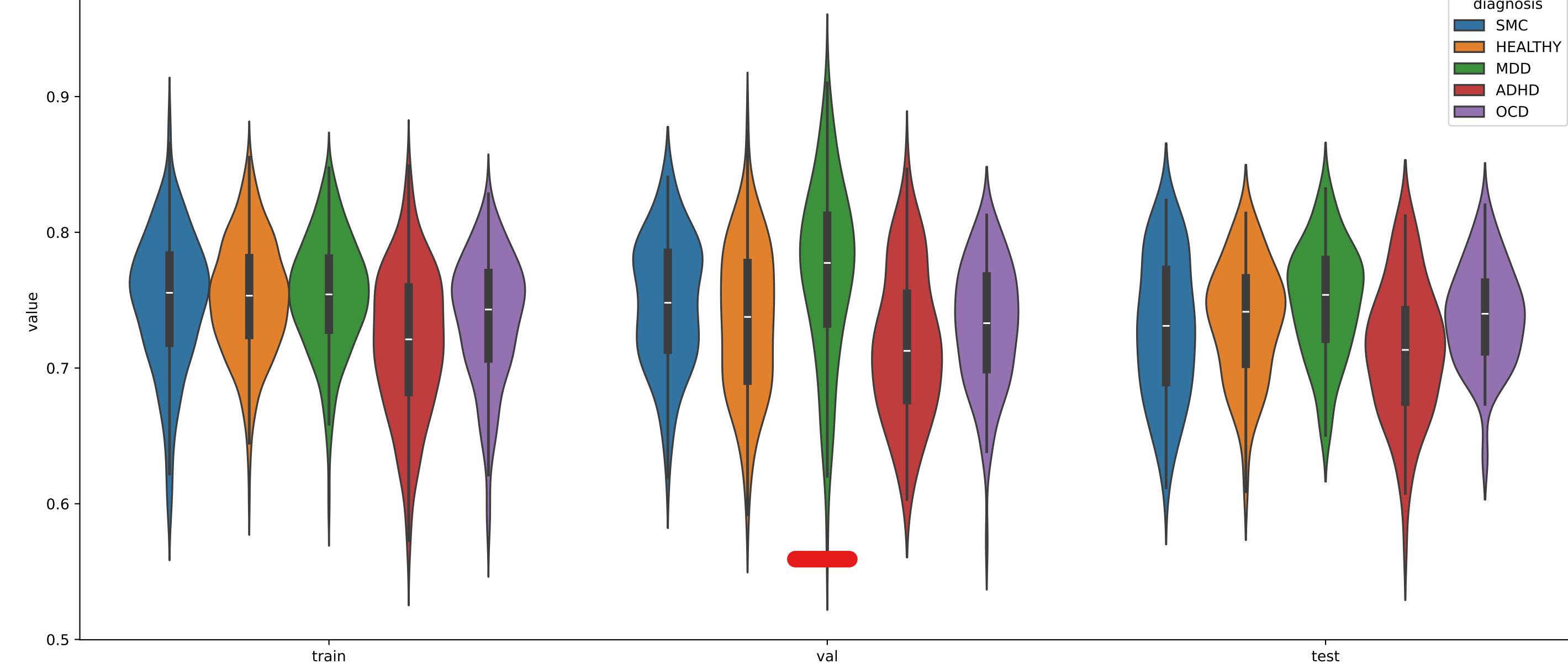
Distribution for EC\_delta\_l\_frontal-l\_centeral - Train vs Val vs Test



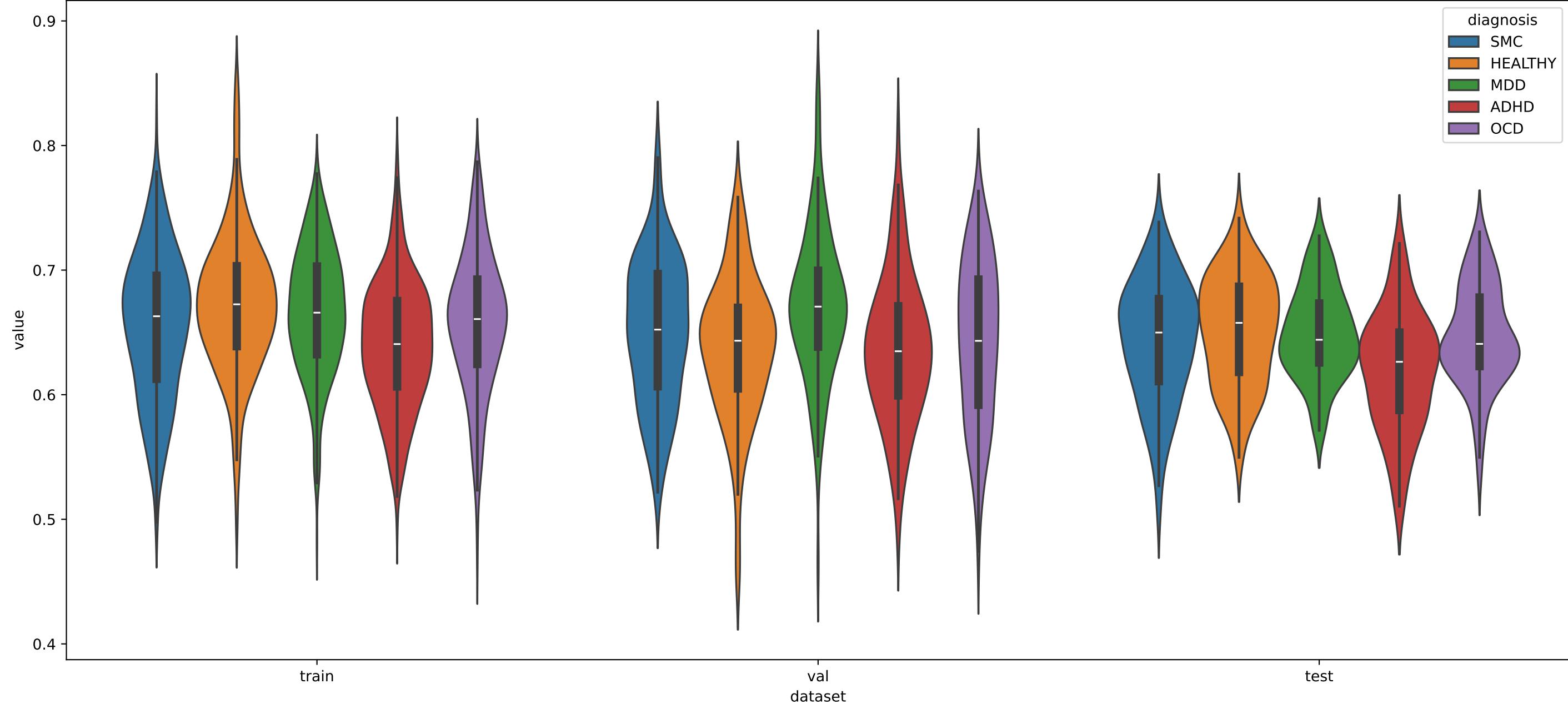
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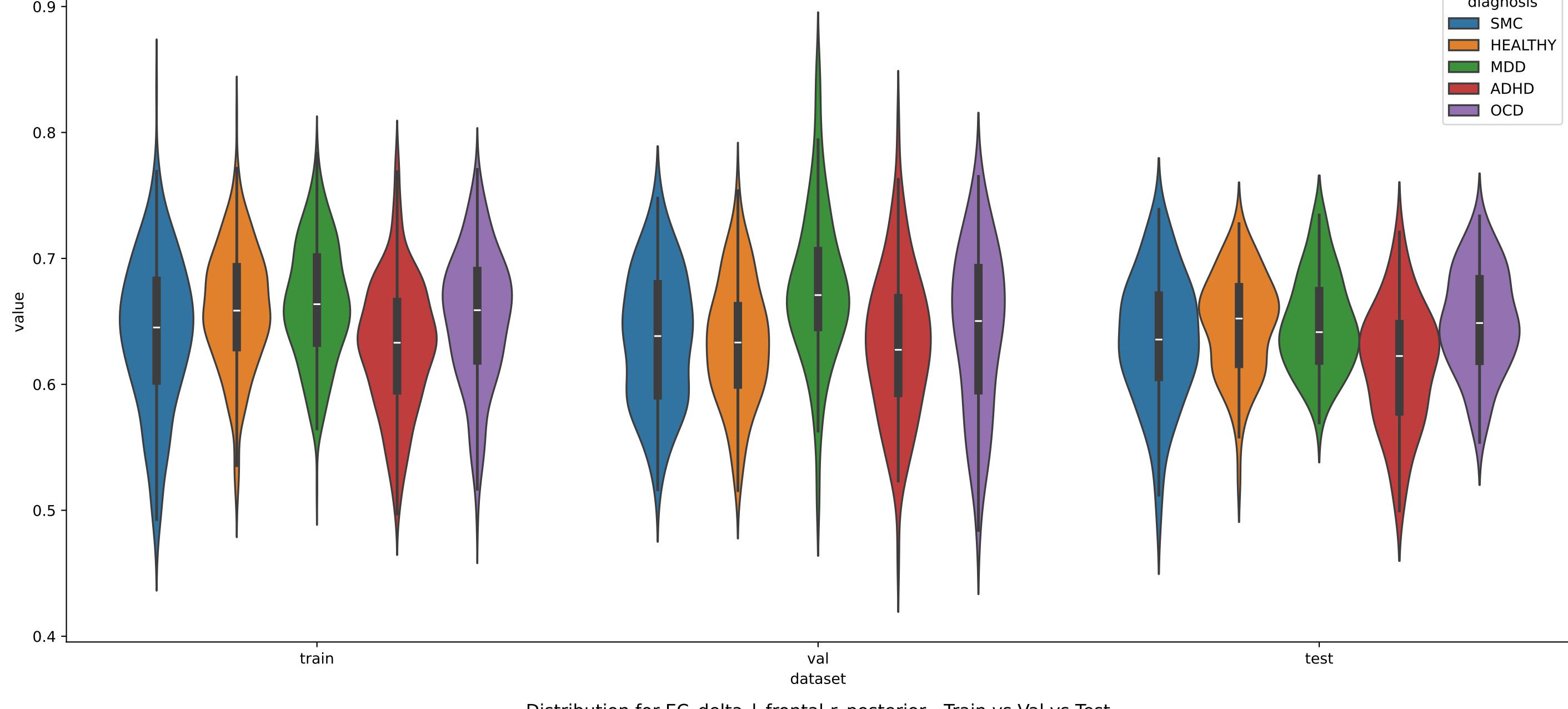
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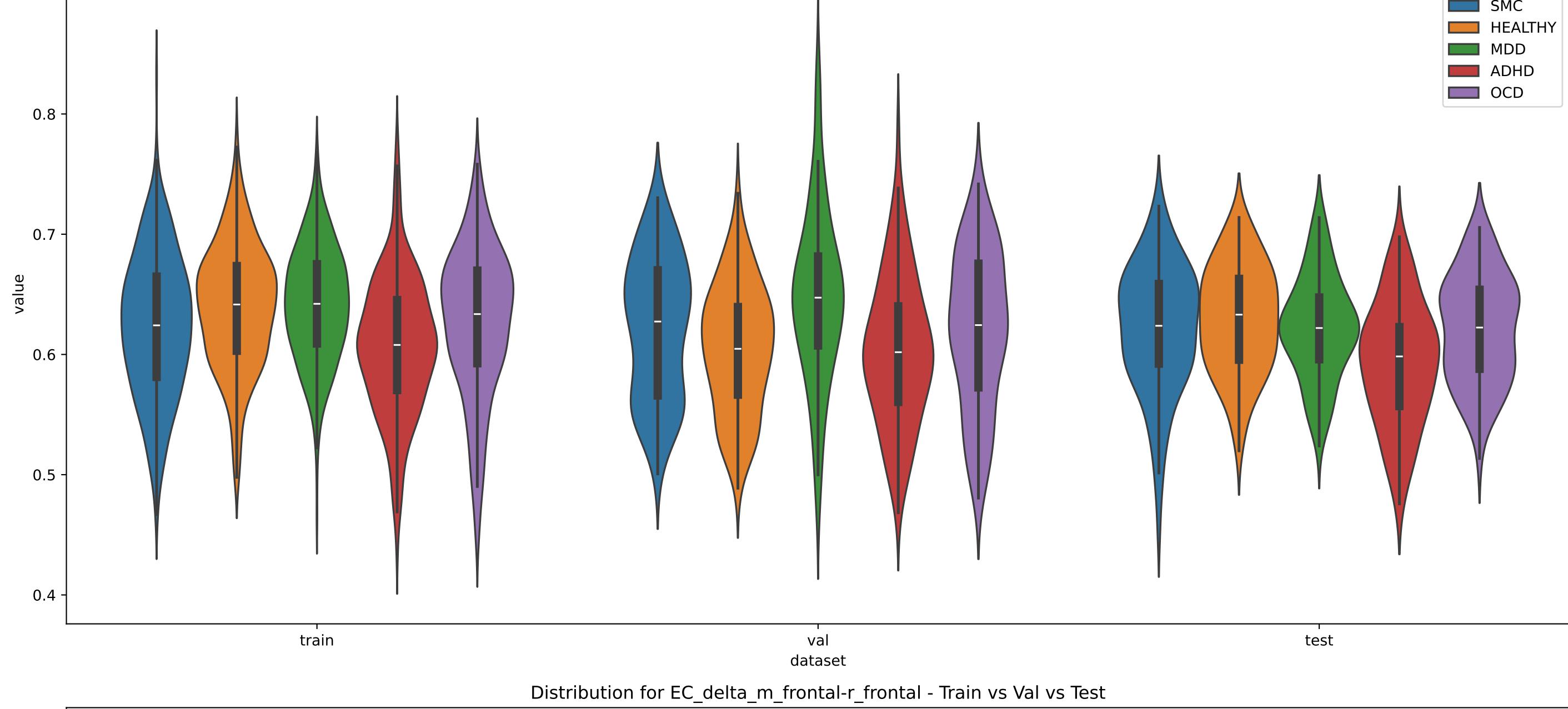
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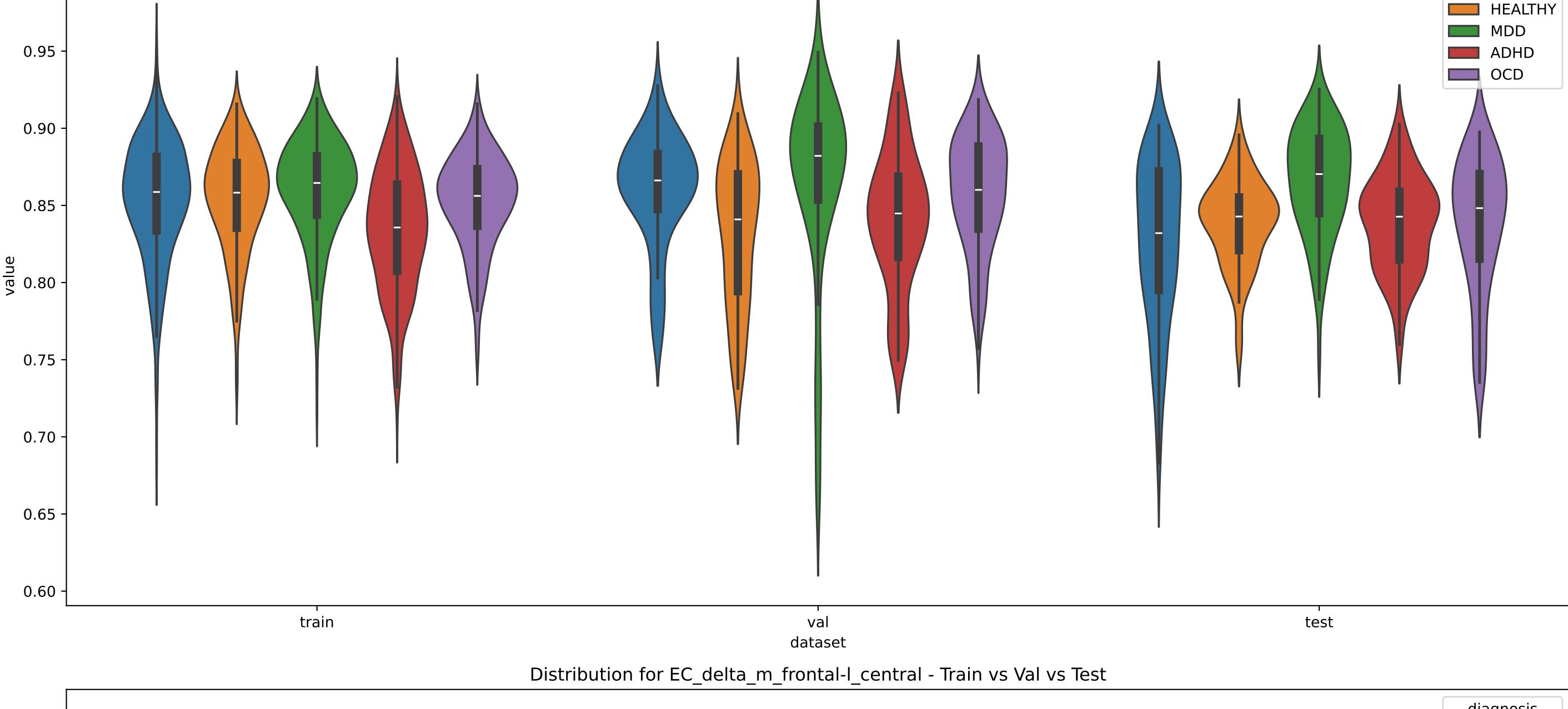
Distribution for EC\_delta\_l\_frontal-m\_posterior - Train vs Val vs Test



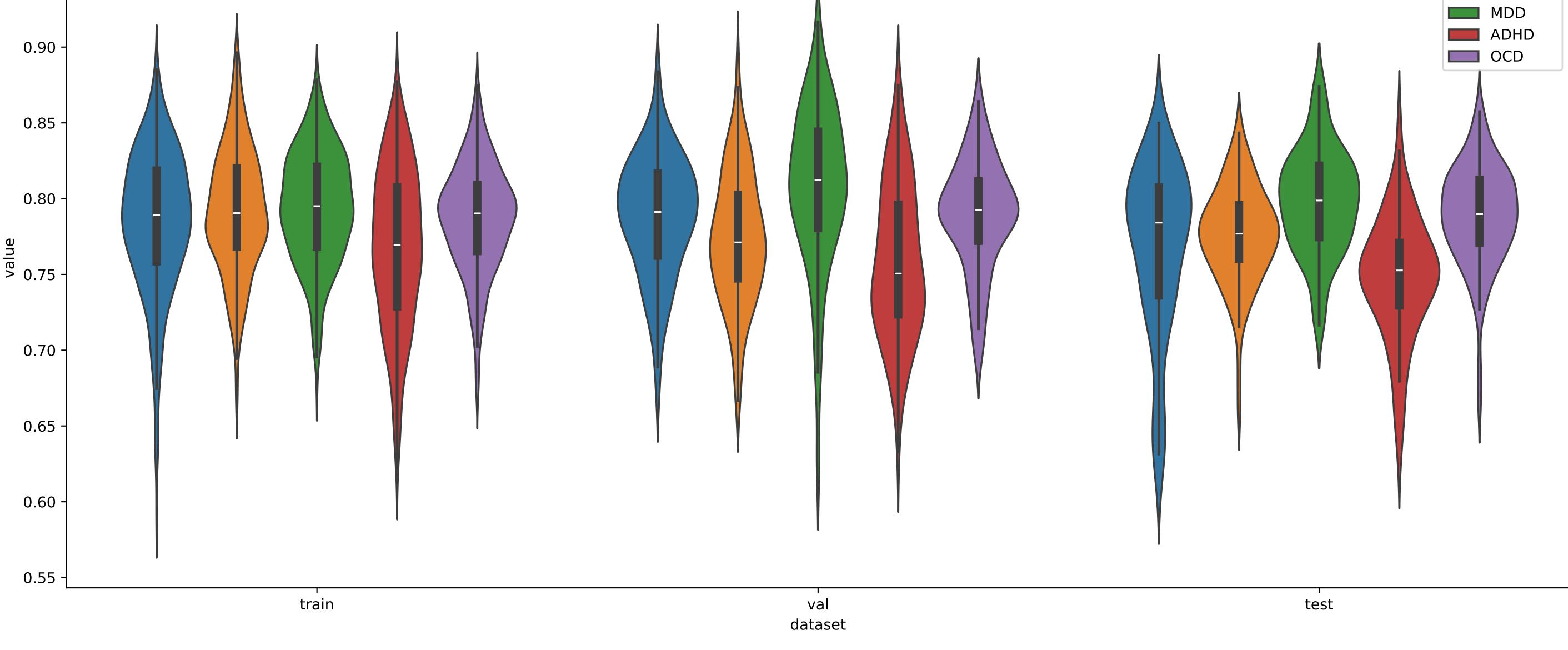
Distribution for EC\_delta\_l\_frontal-r\_posterior - Train vs Val vs Test



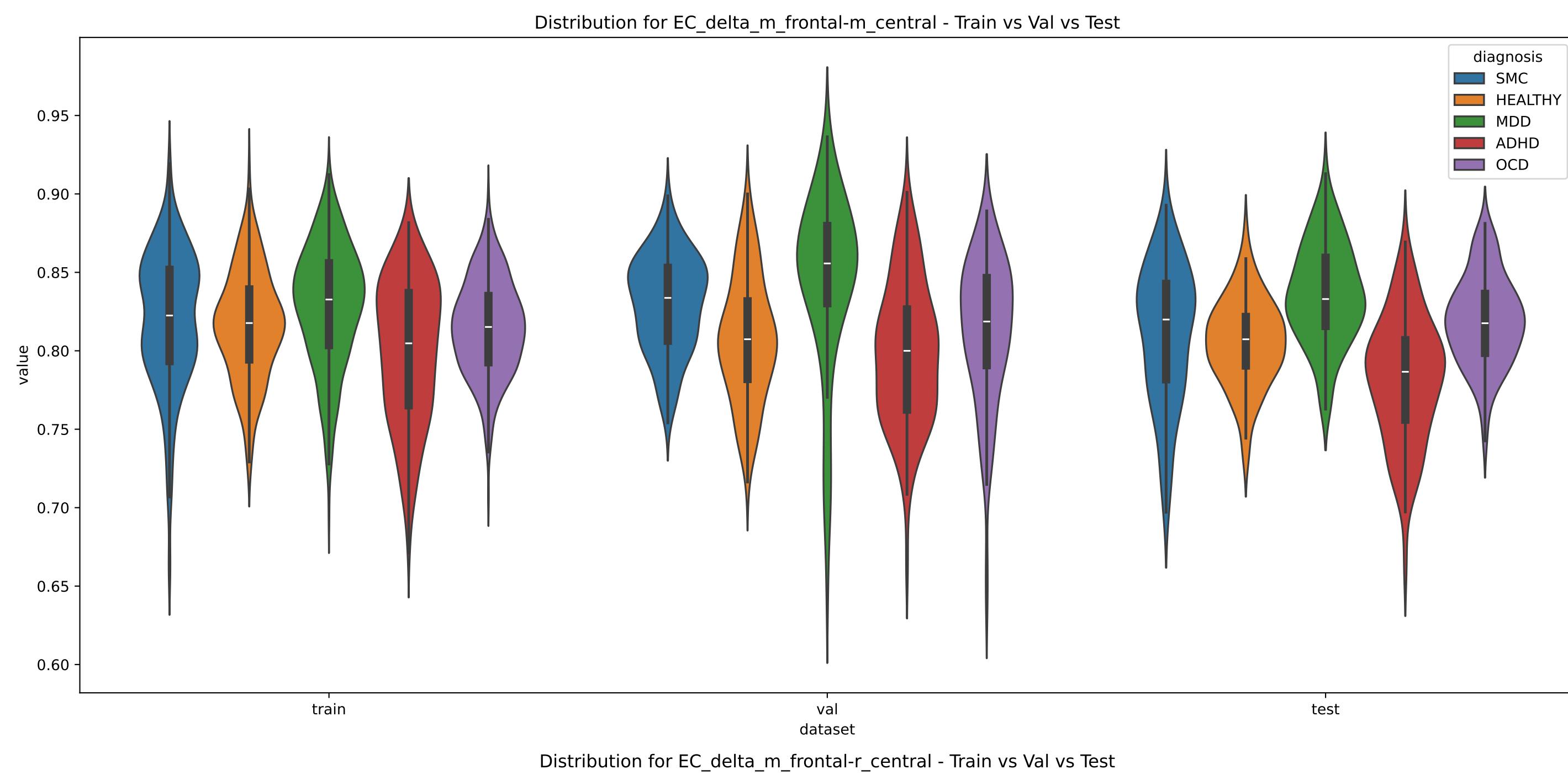
Distribution for EC\_delta\_m\_frontal-r\_frontal - Train vs Val vs Test



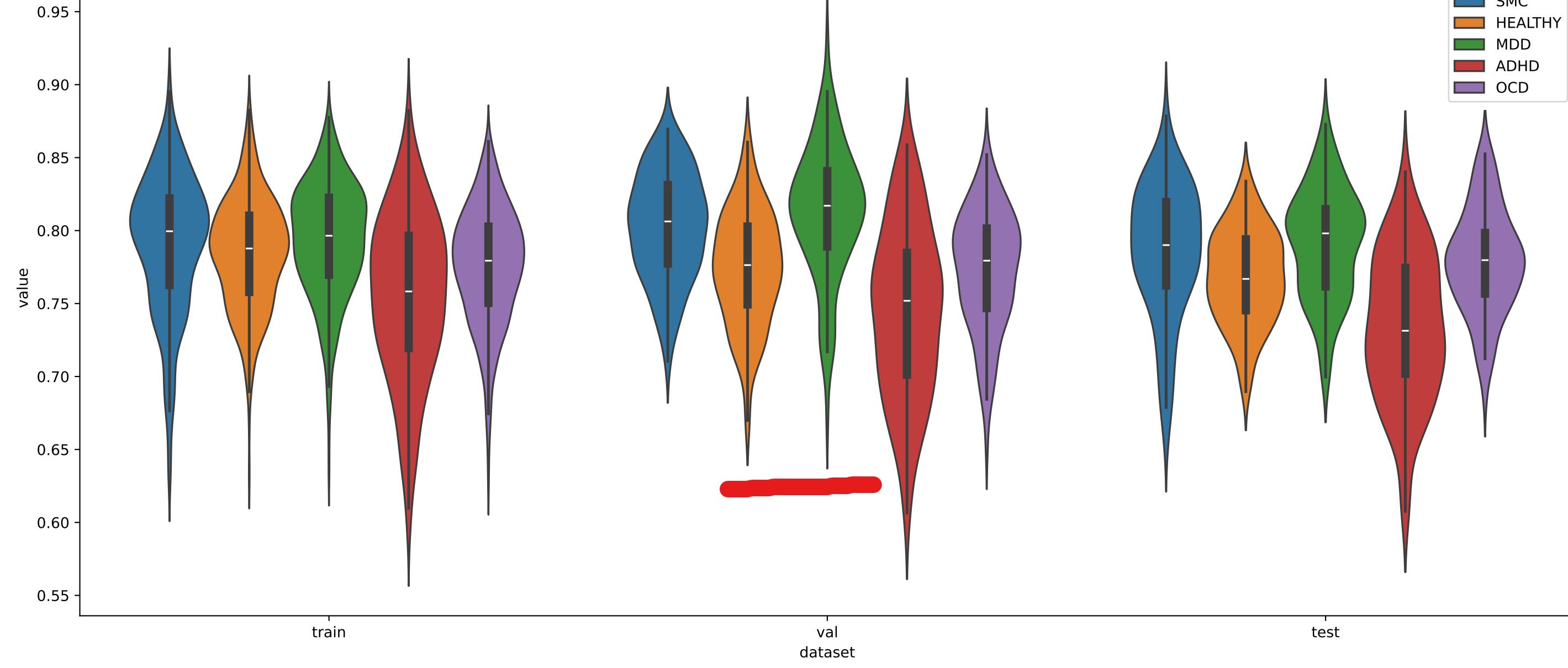
Distribution for EC\_delta\_m\_frontal-l\_centeral - Train vs Val vs Test



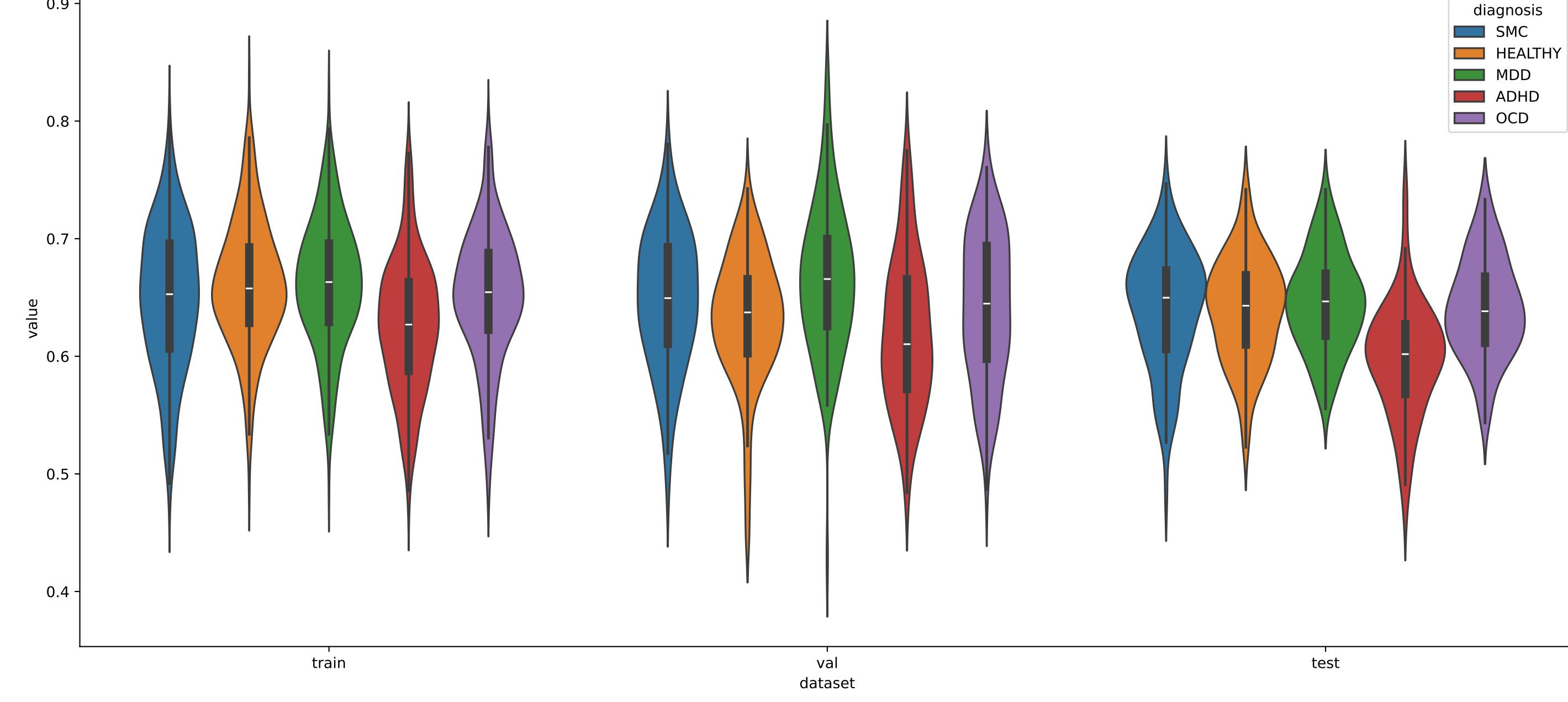
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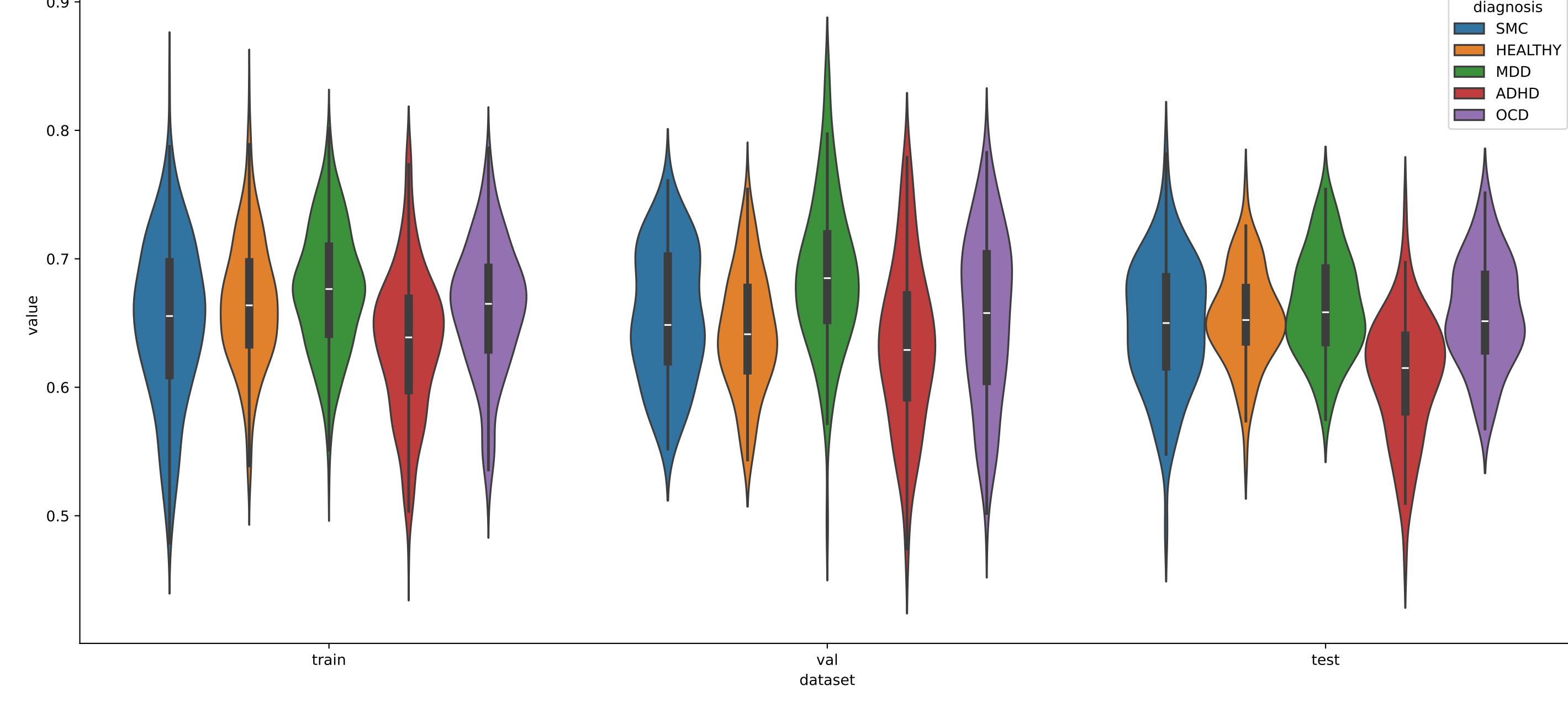
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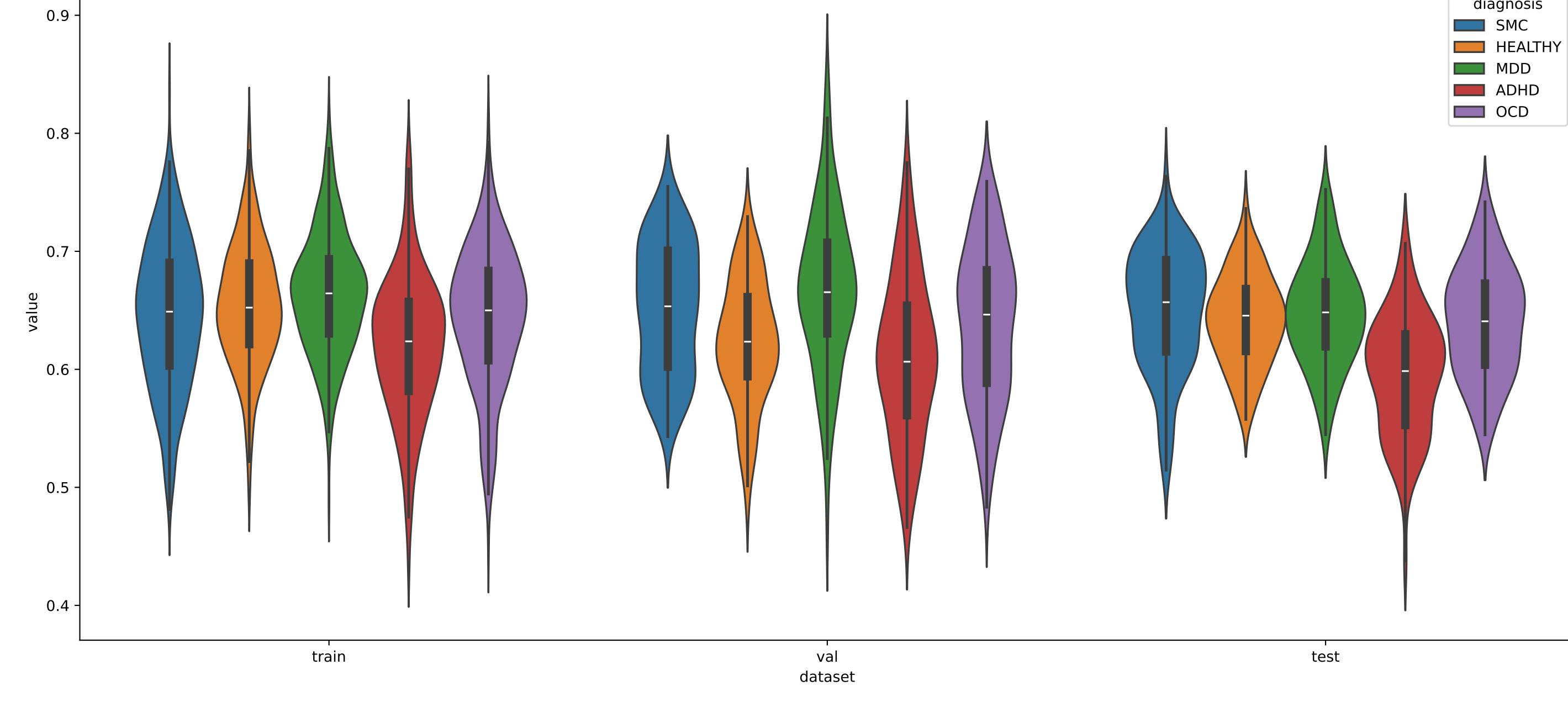
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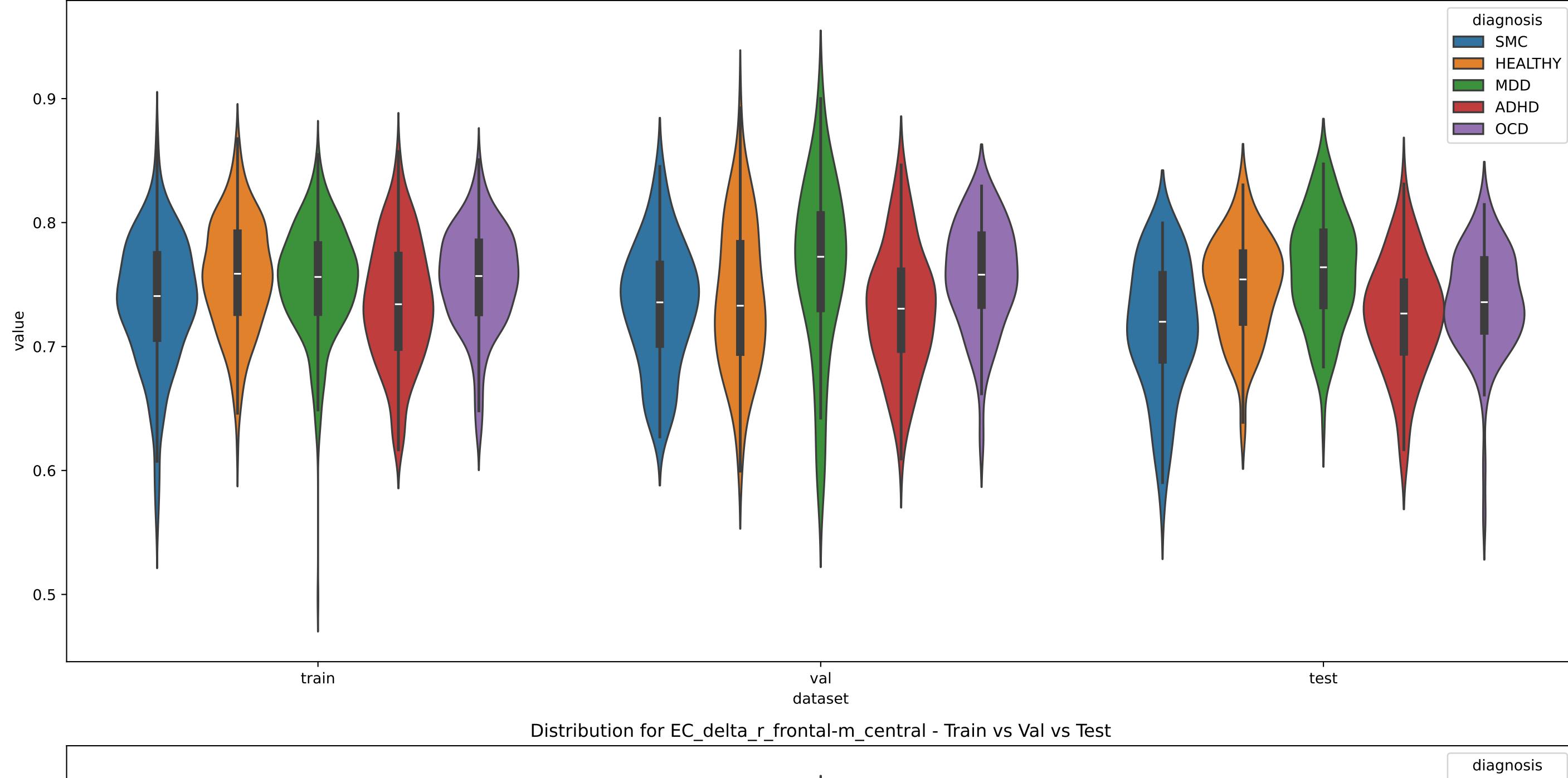
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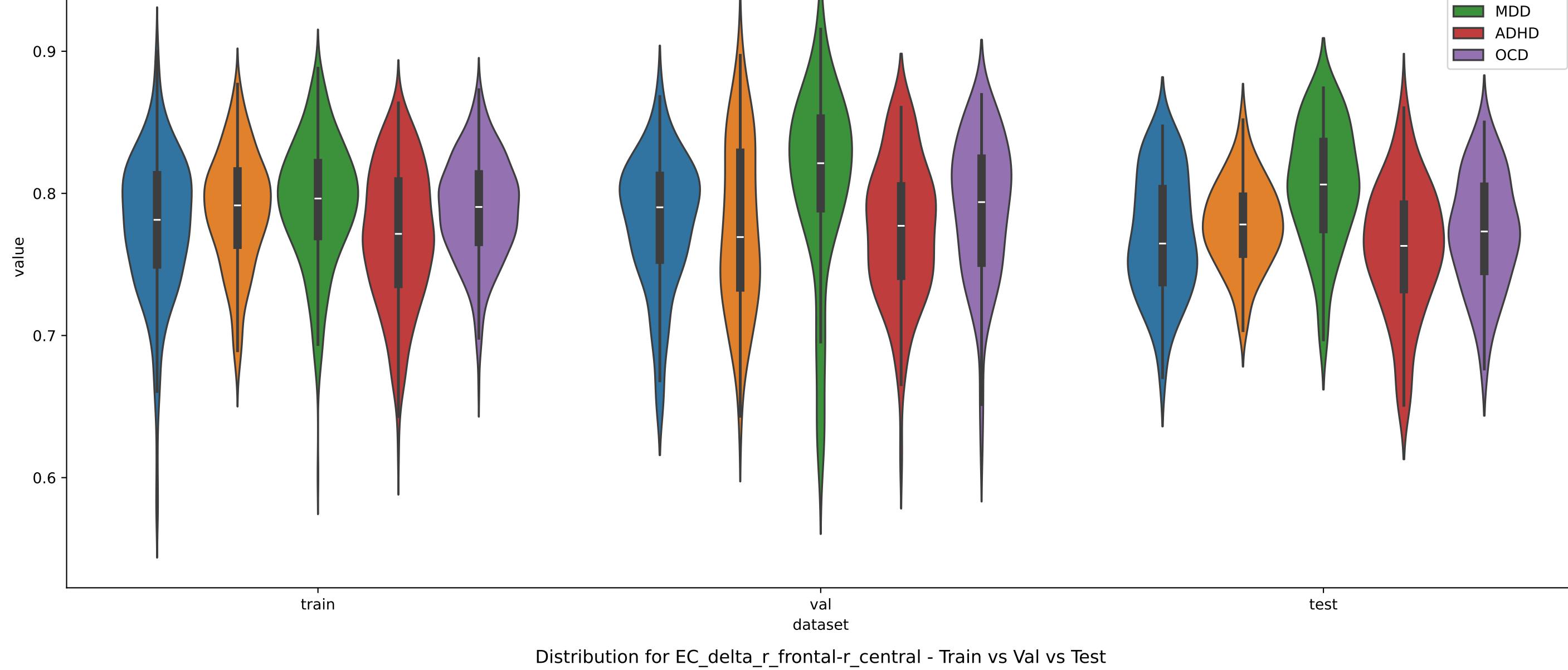
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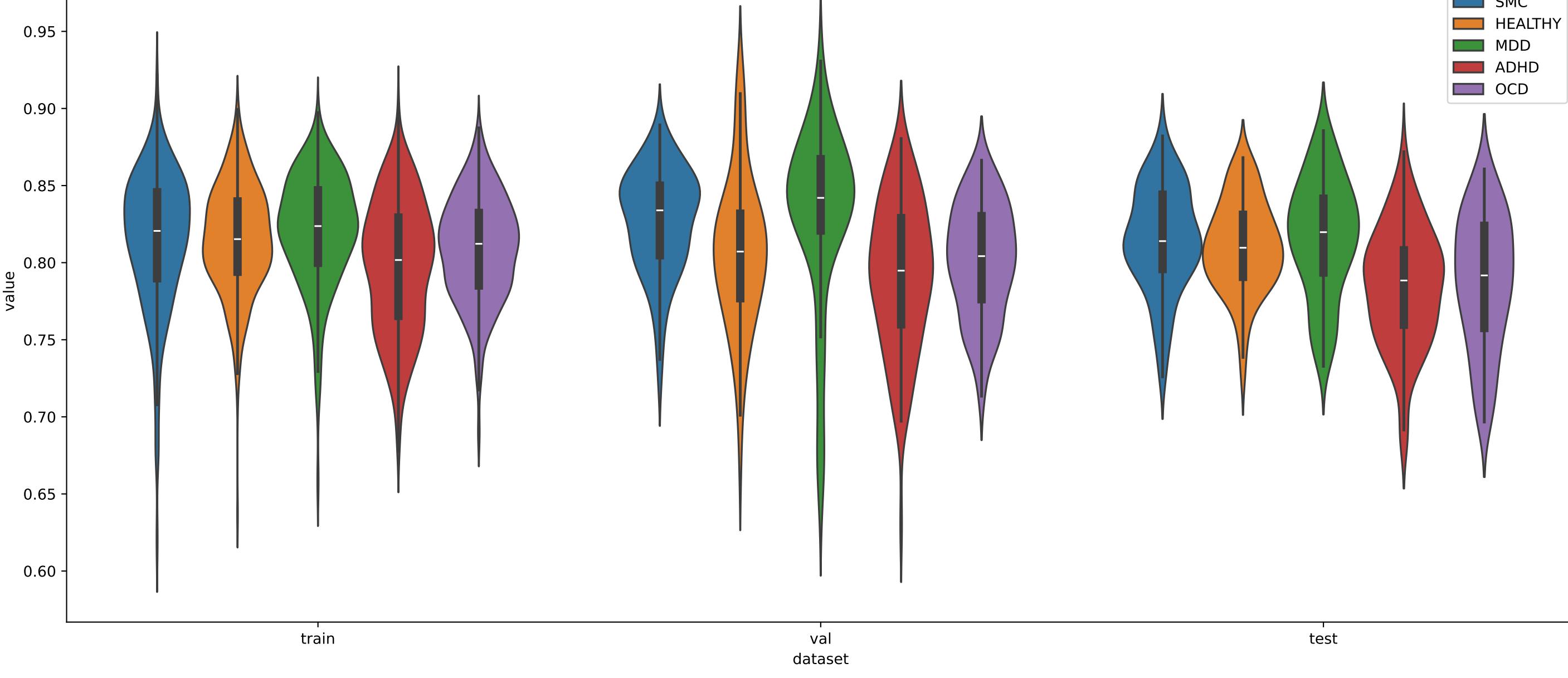
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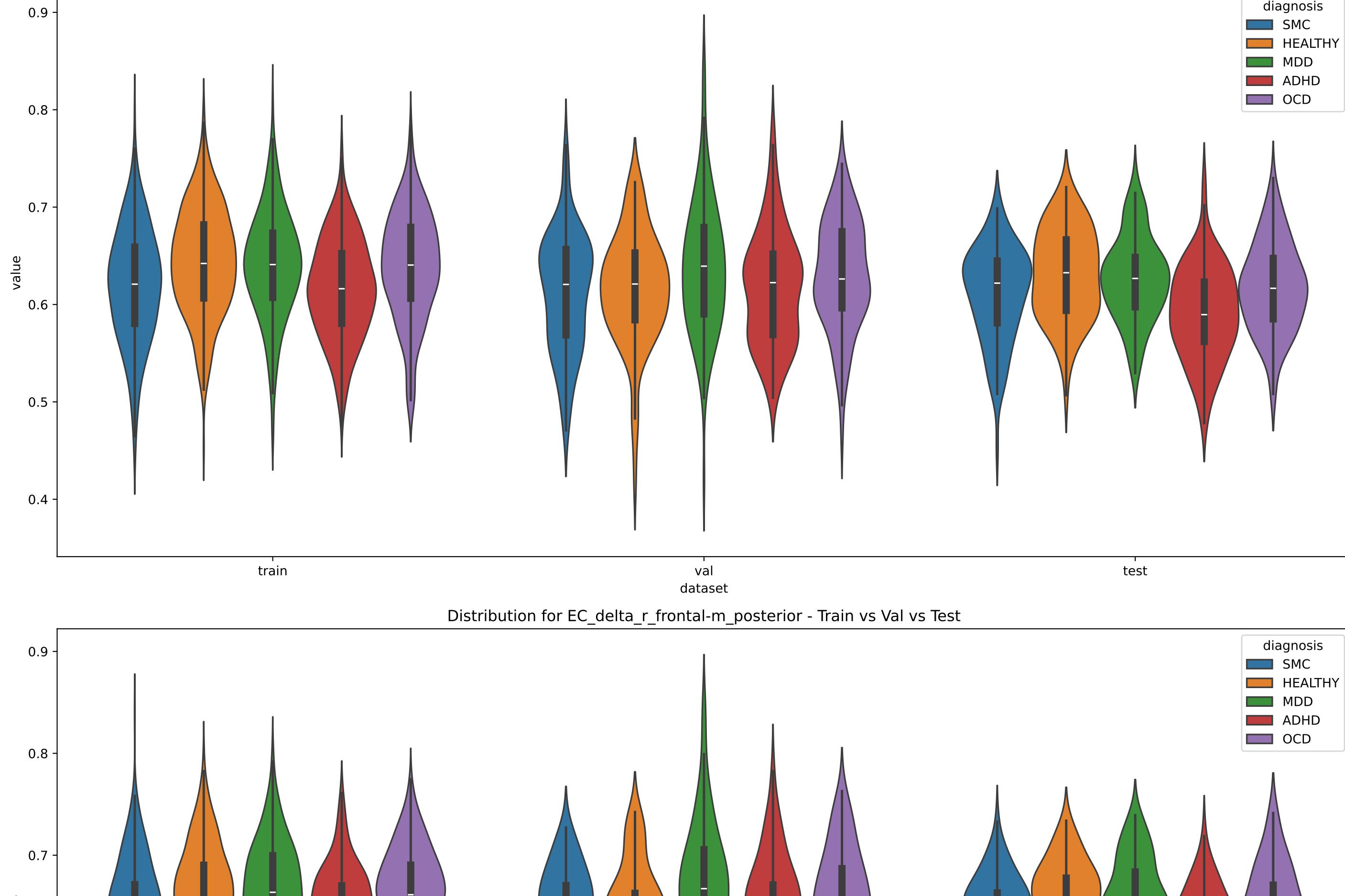
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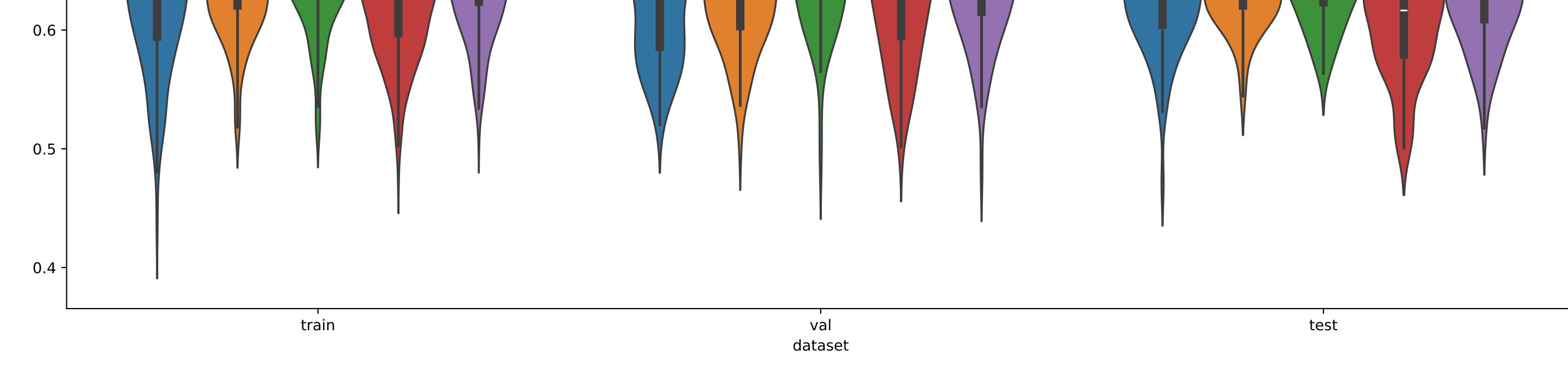
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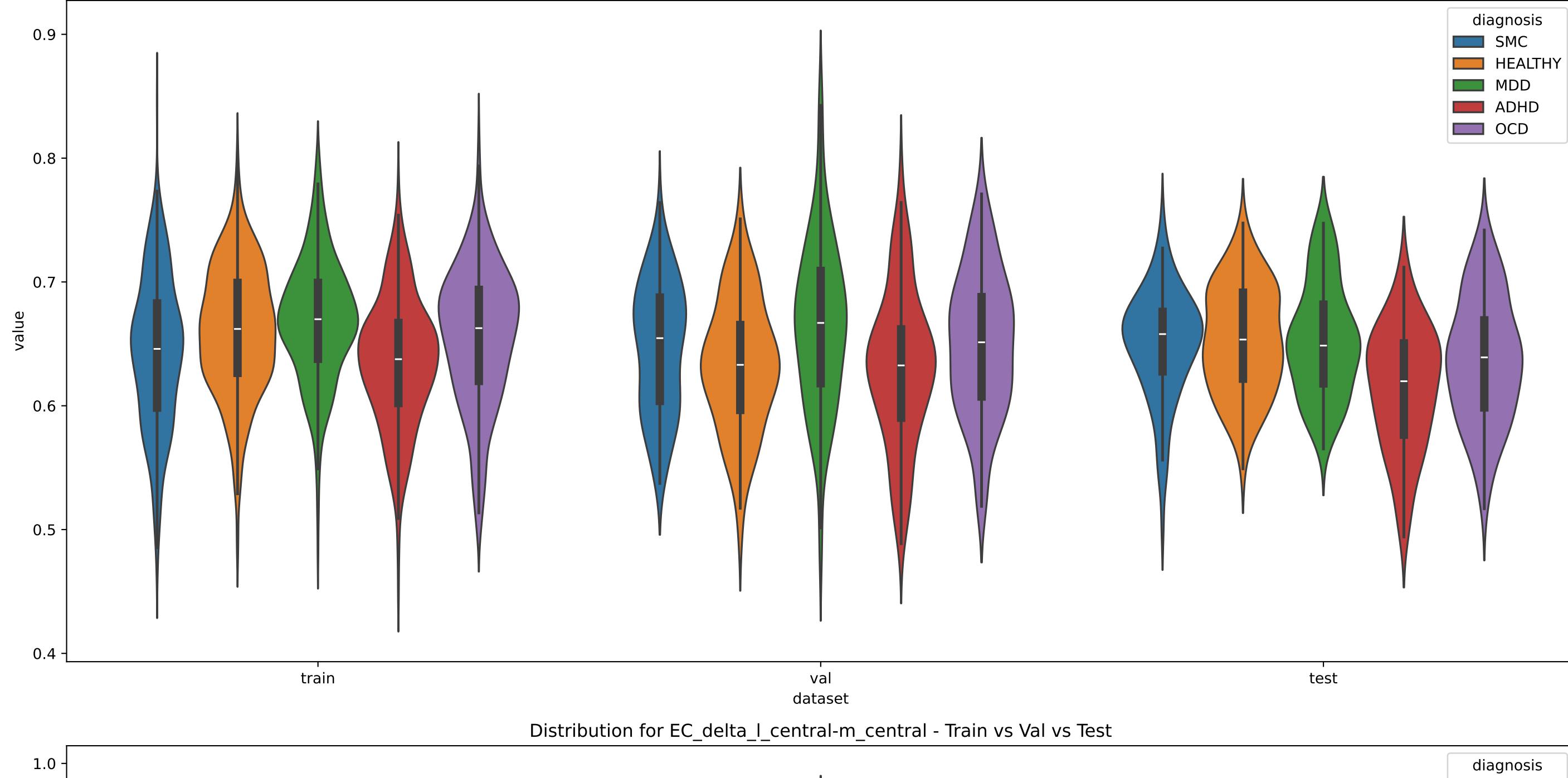
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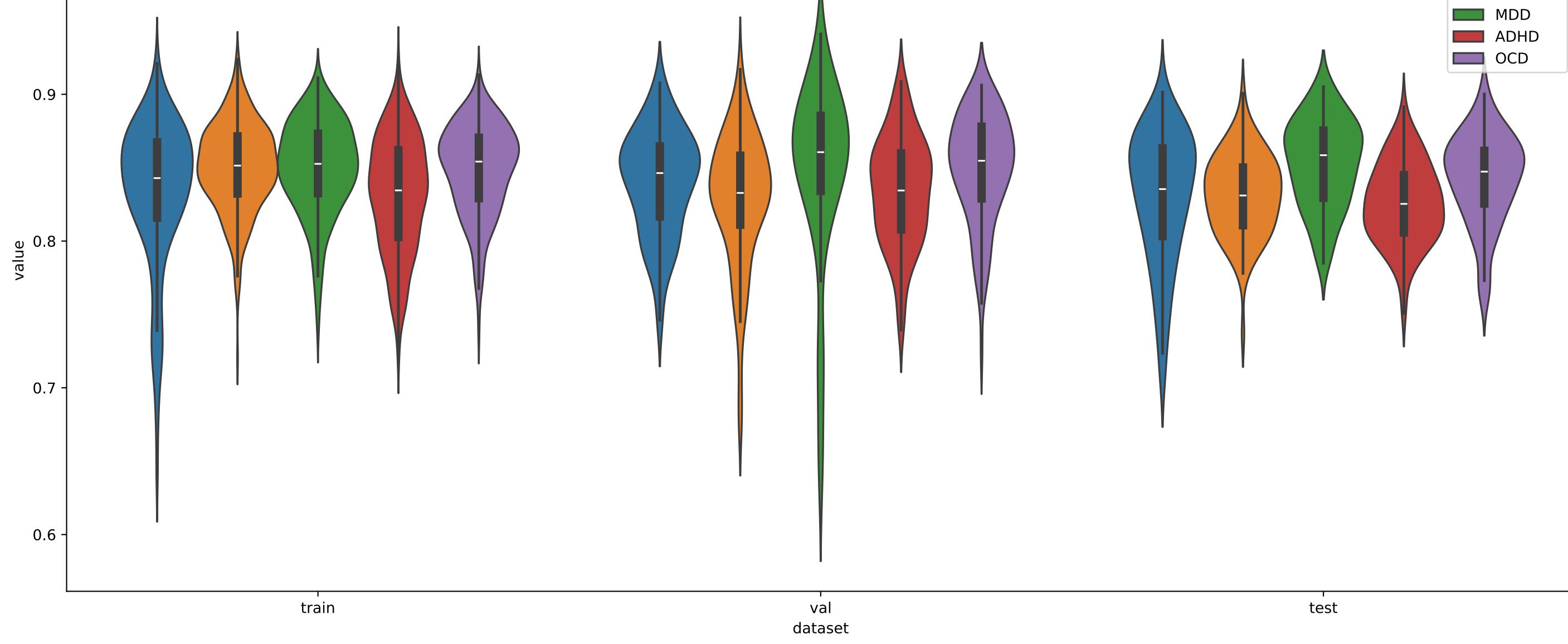
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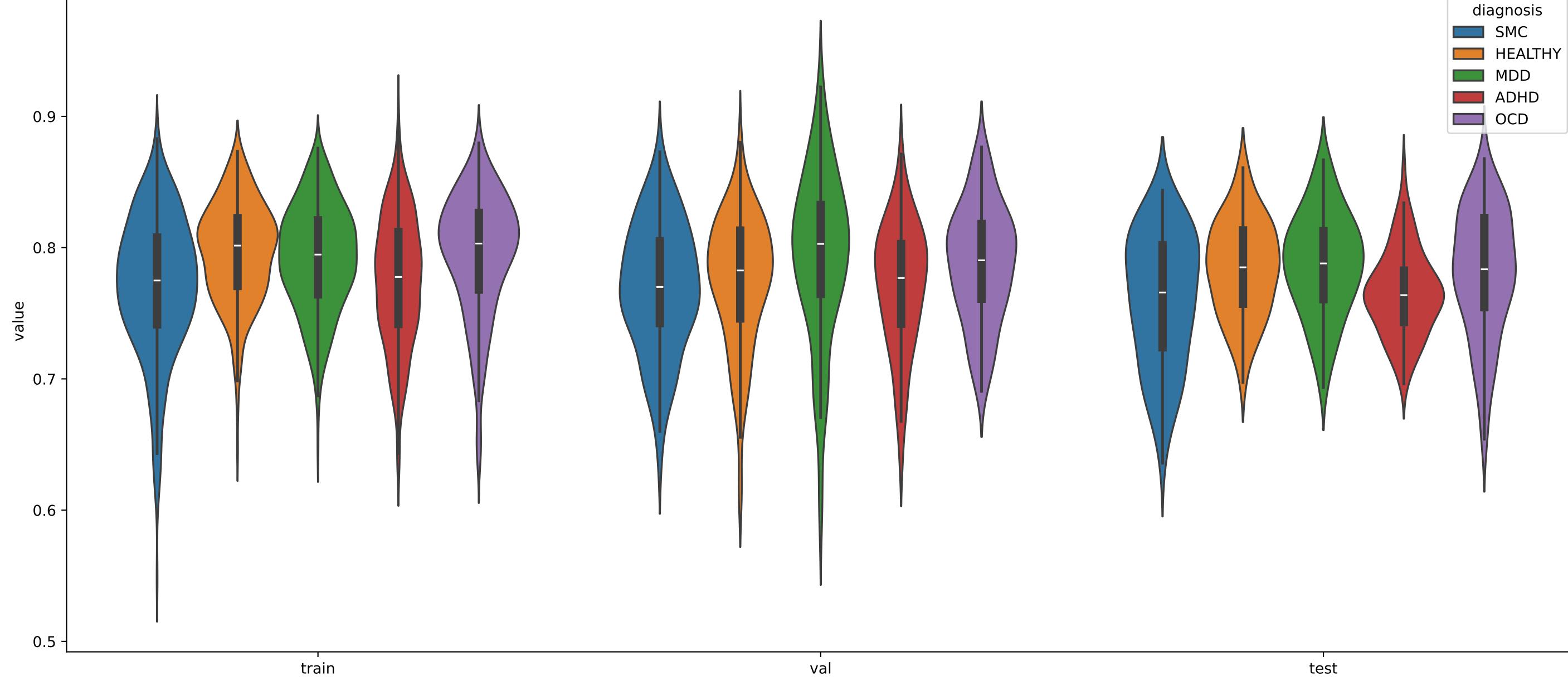
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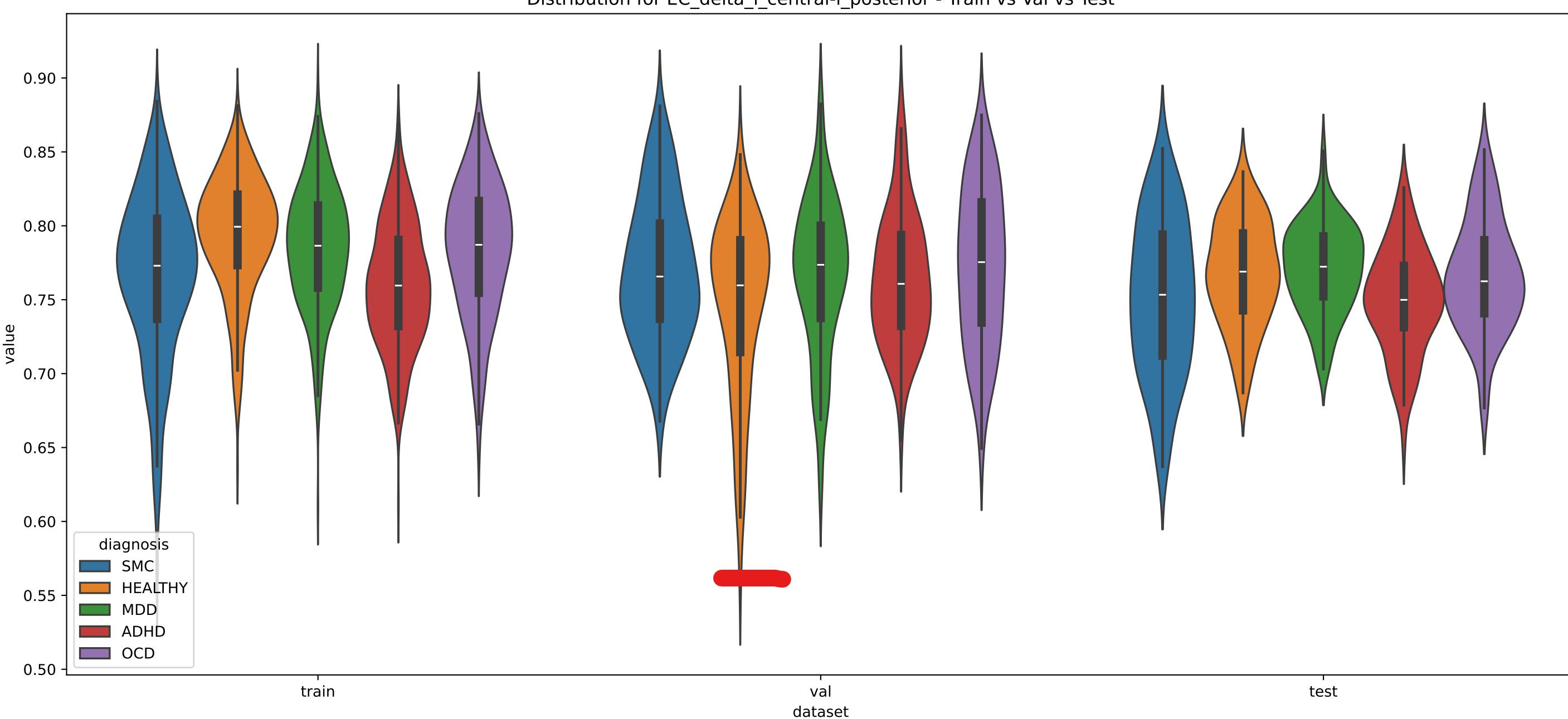
Distribution for EC\_delta\_l\_central-m\_centeral - Train vs Val vs Test



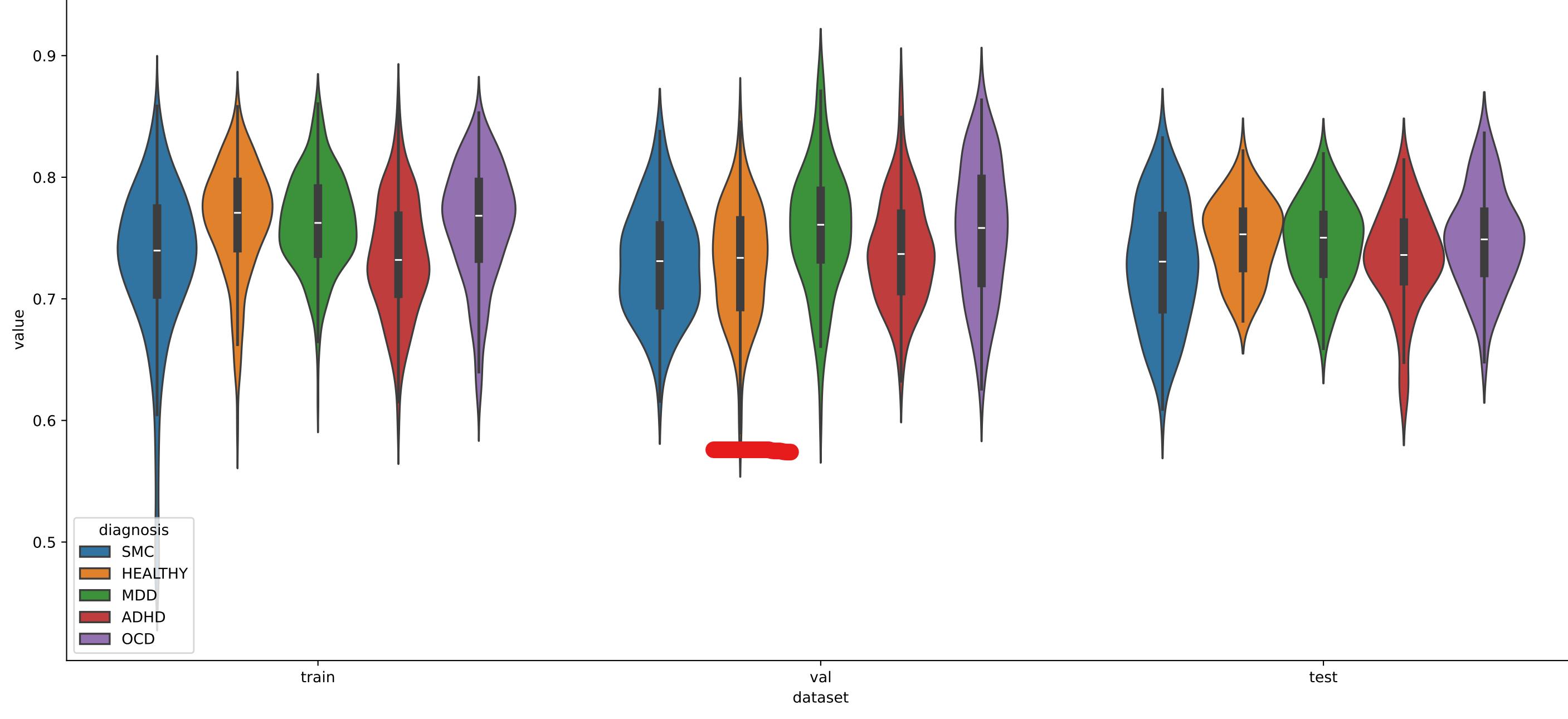
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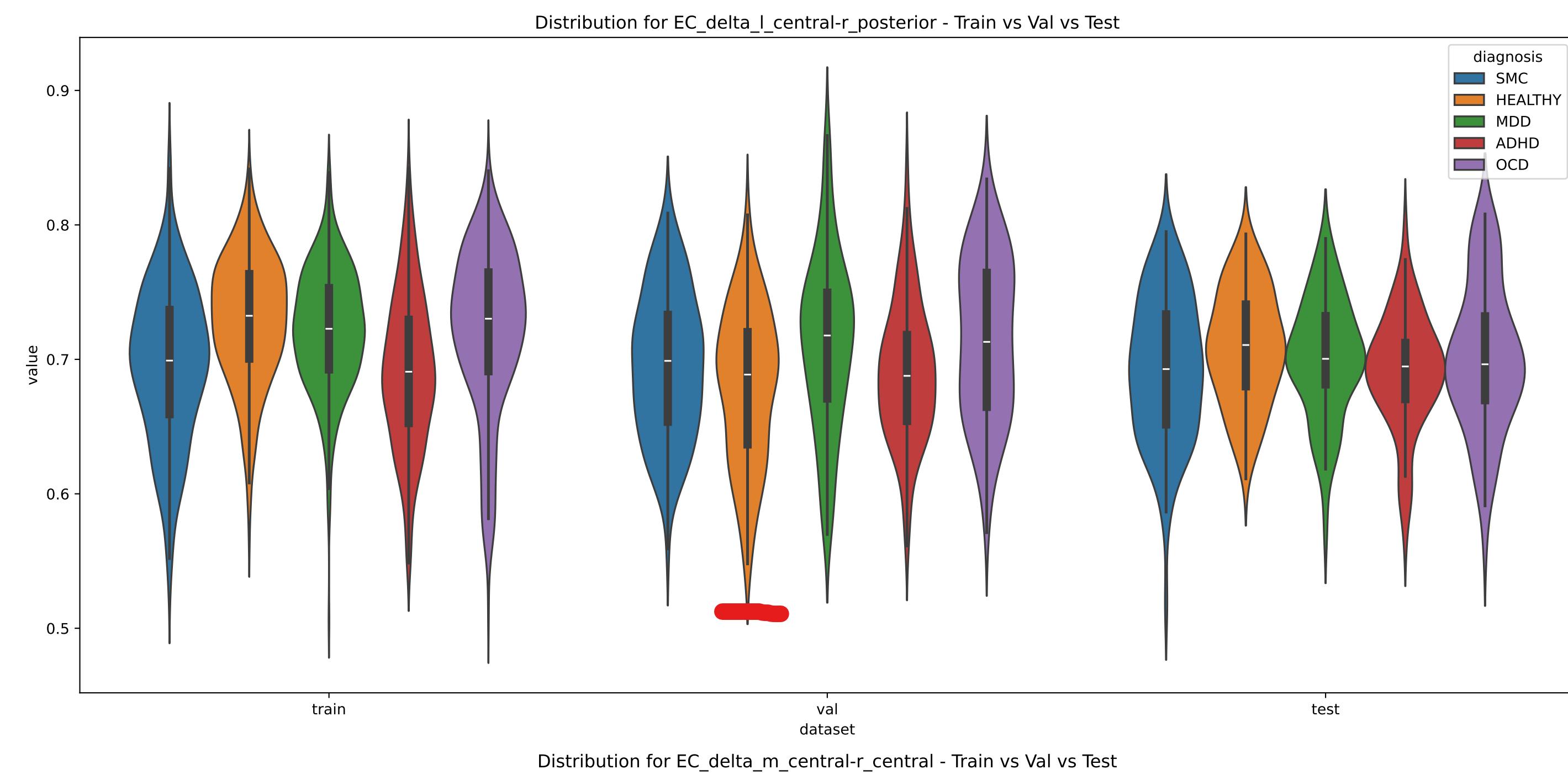
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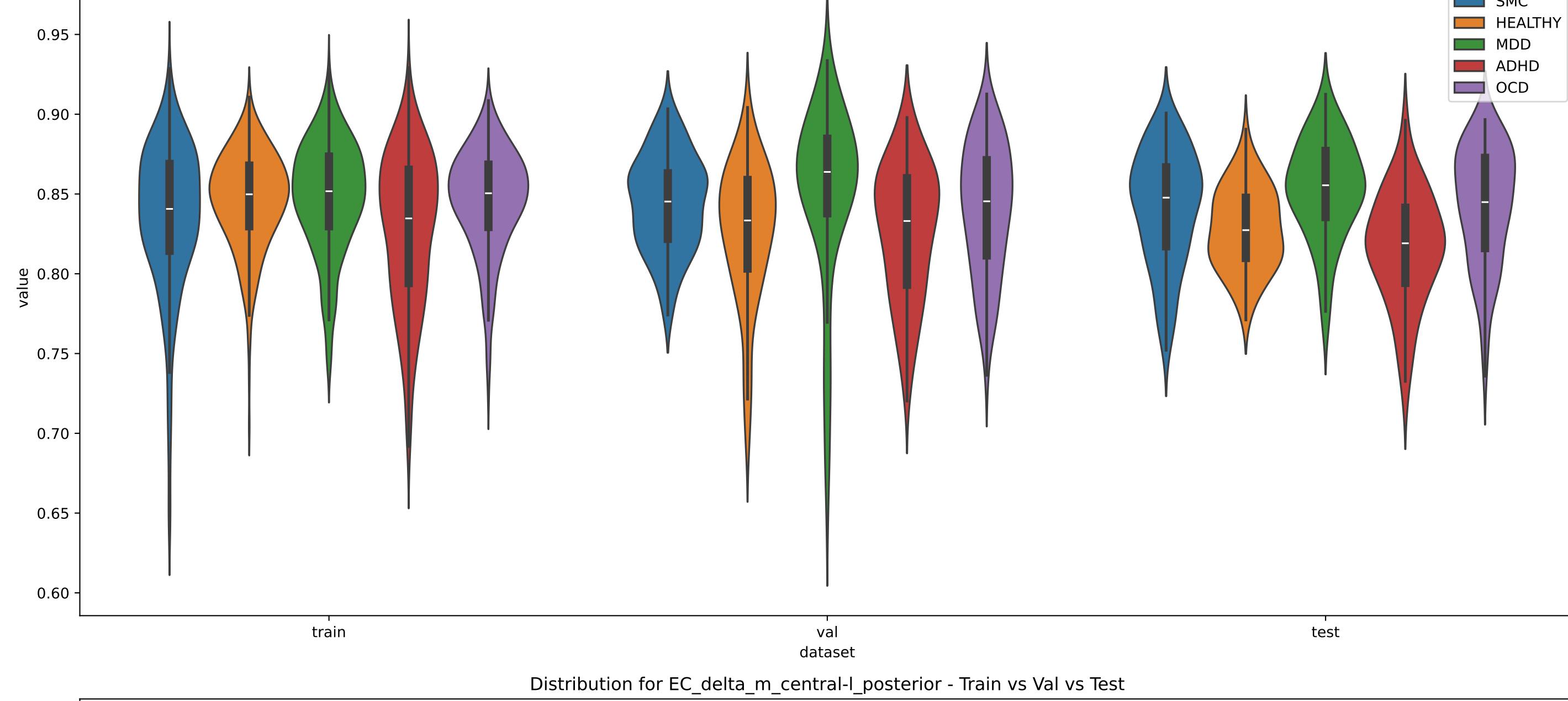
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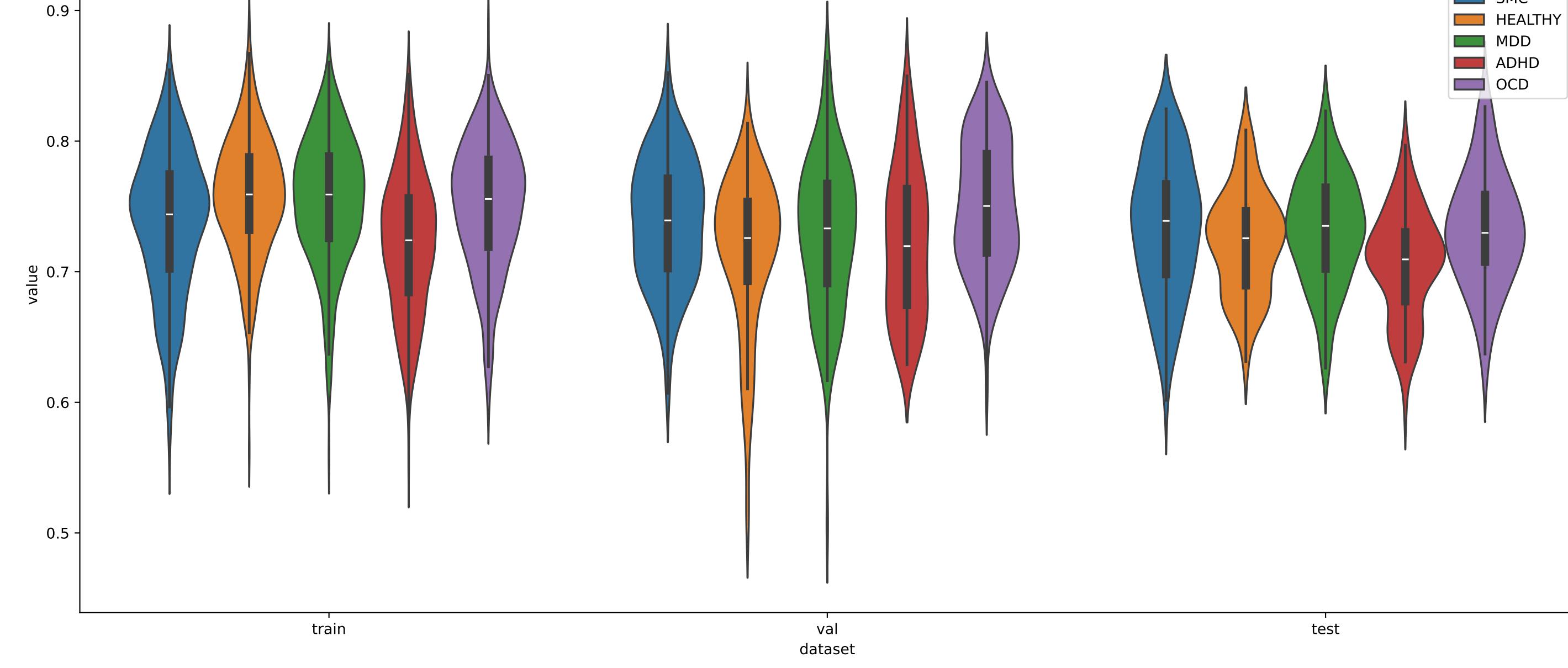
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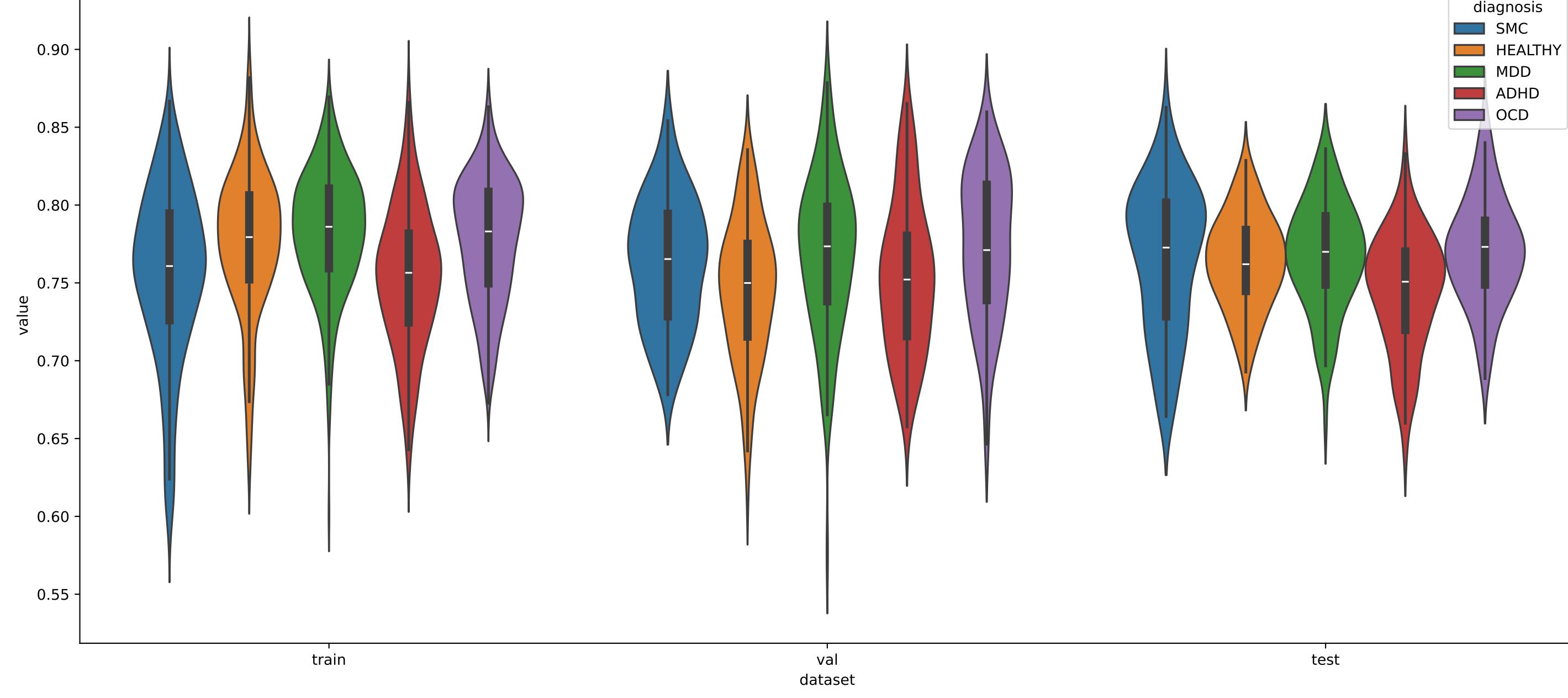
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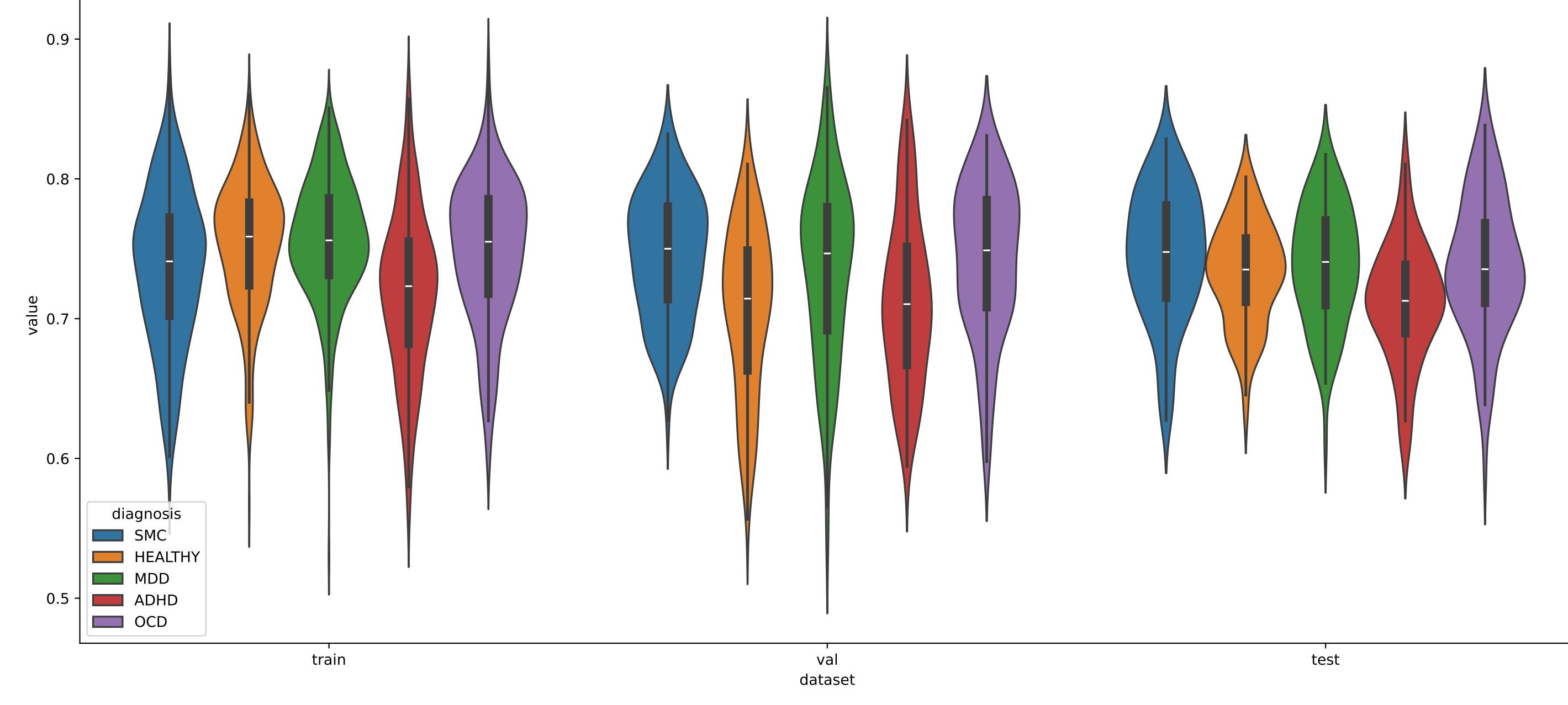
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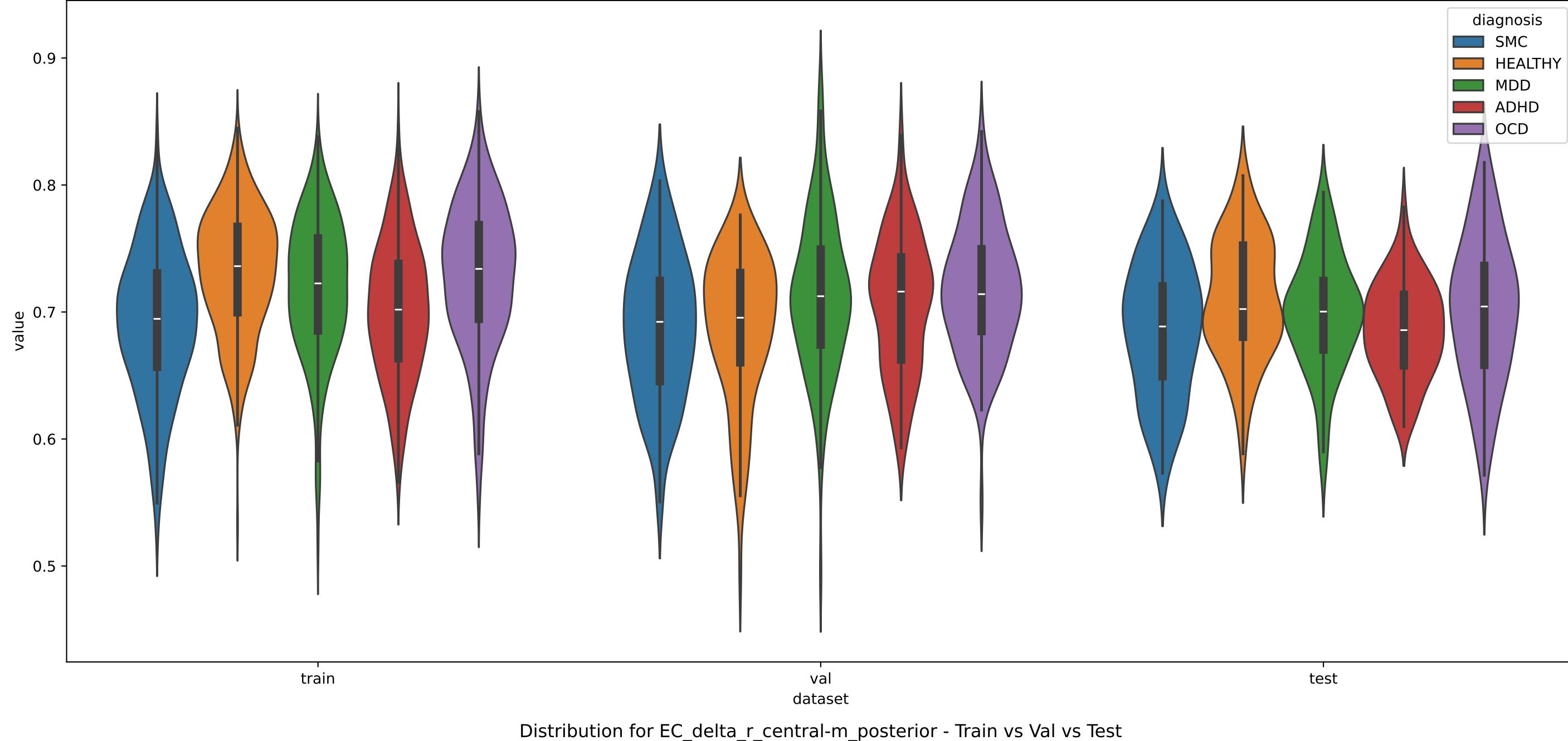
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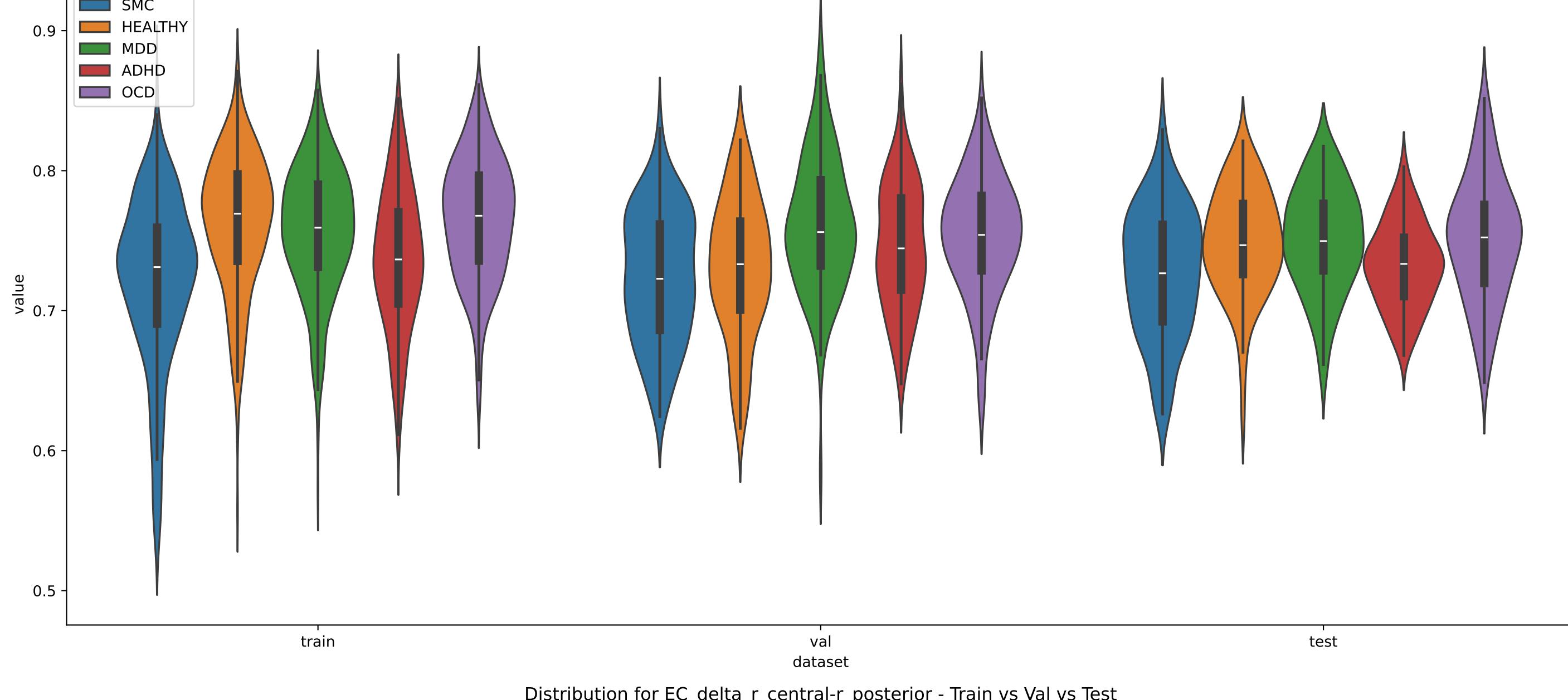
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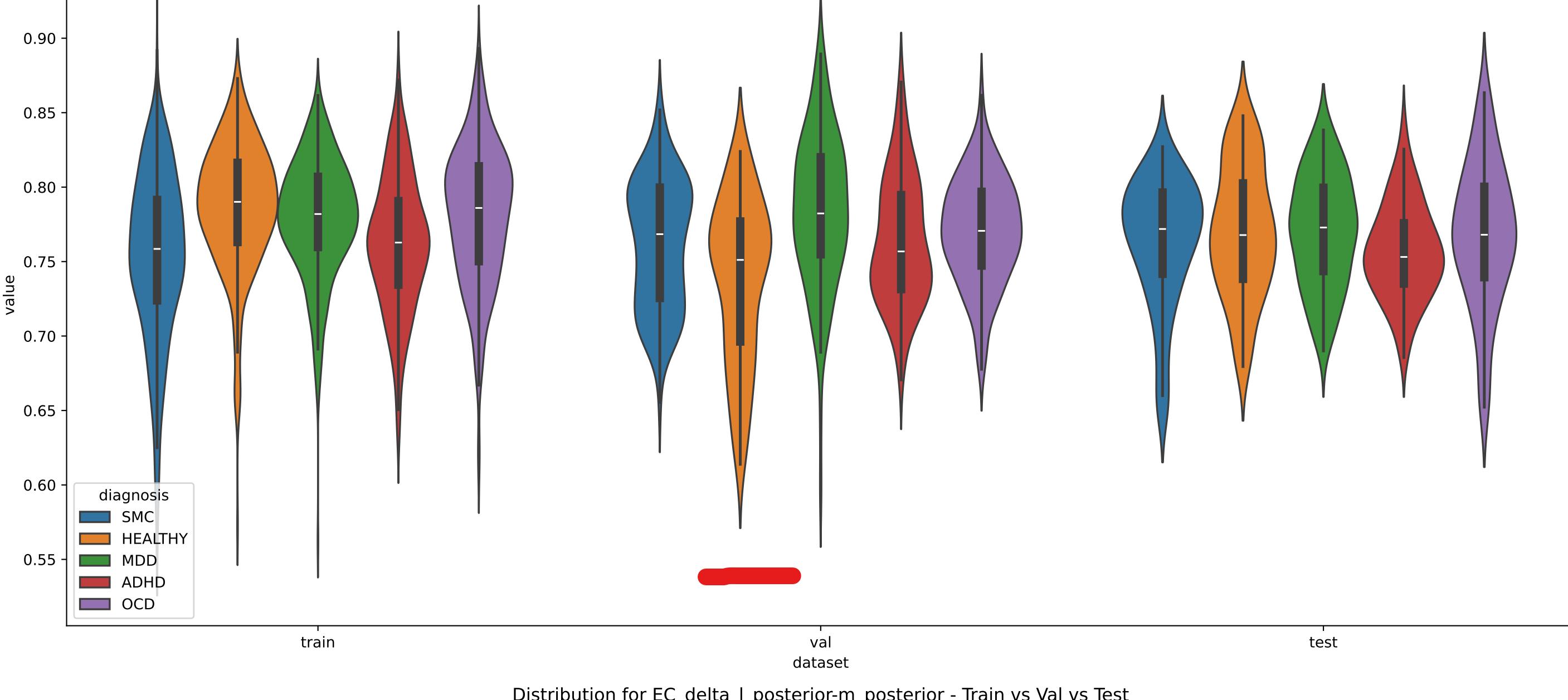
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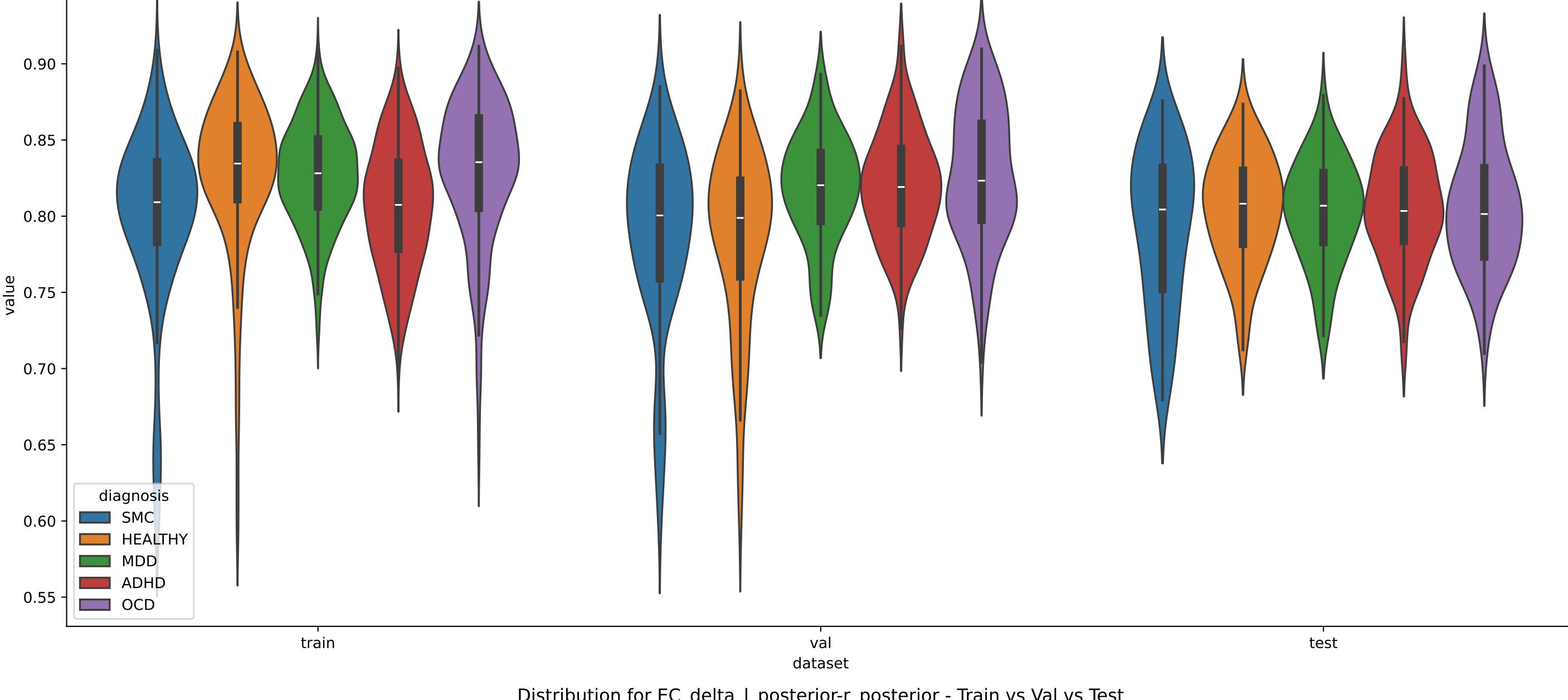
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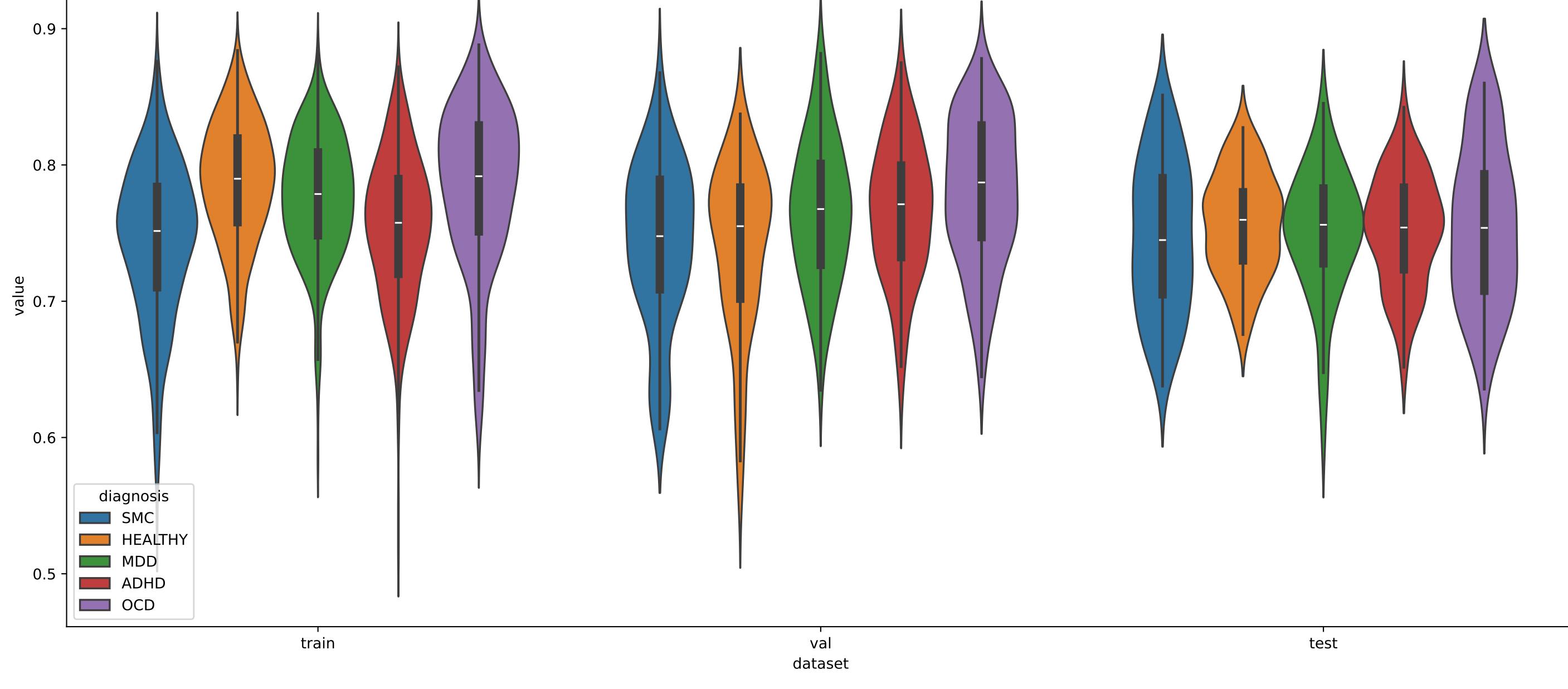
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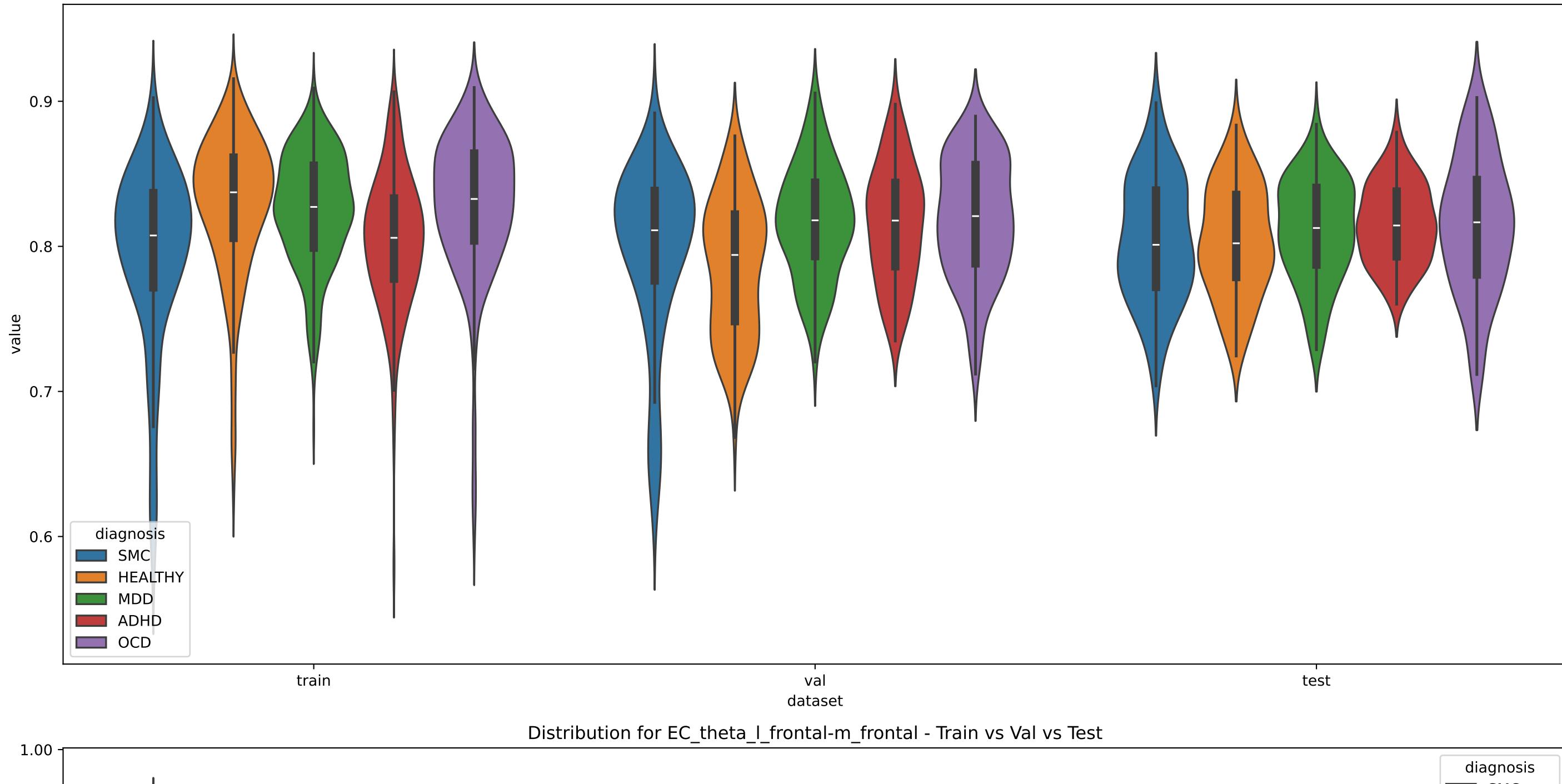
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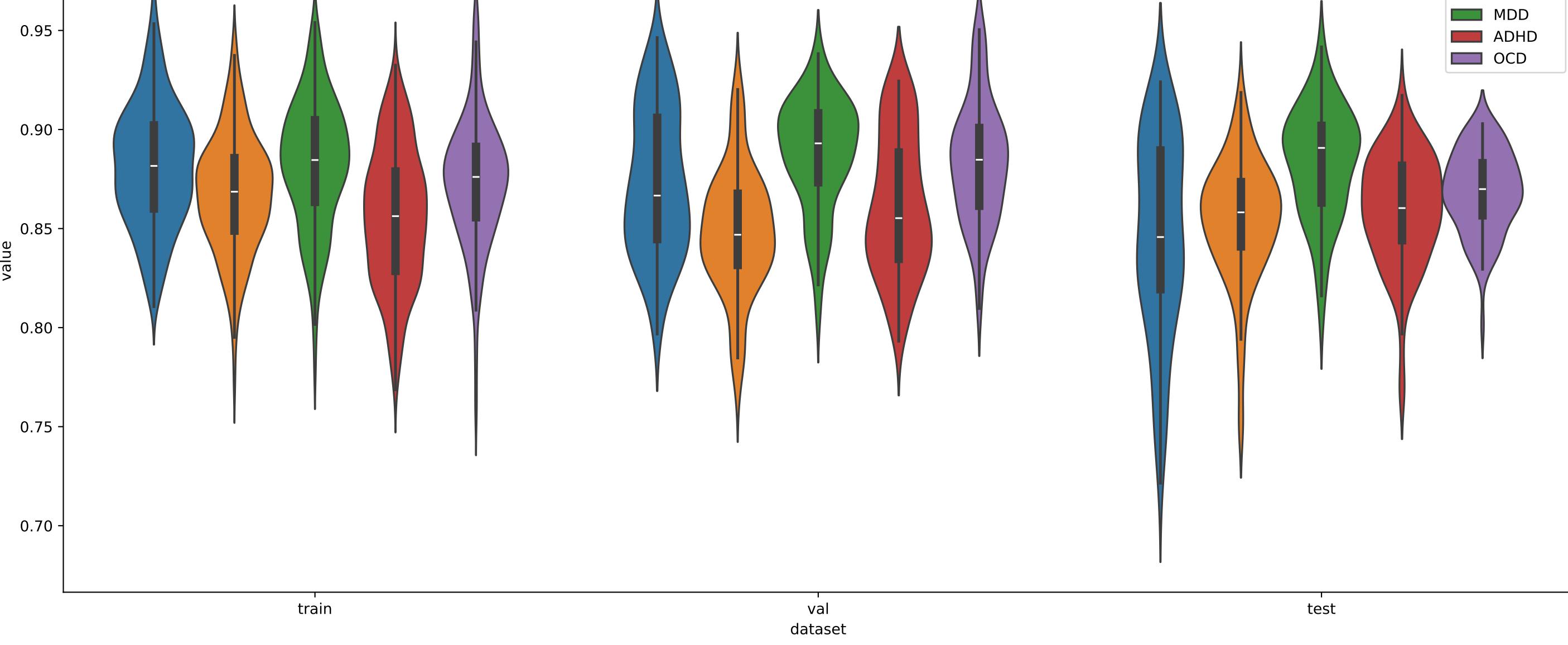
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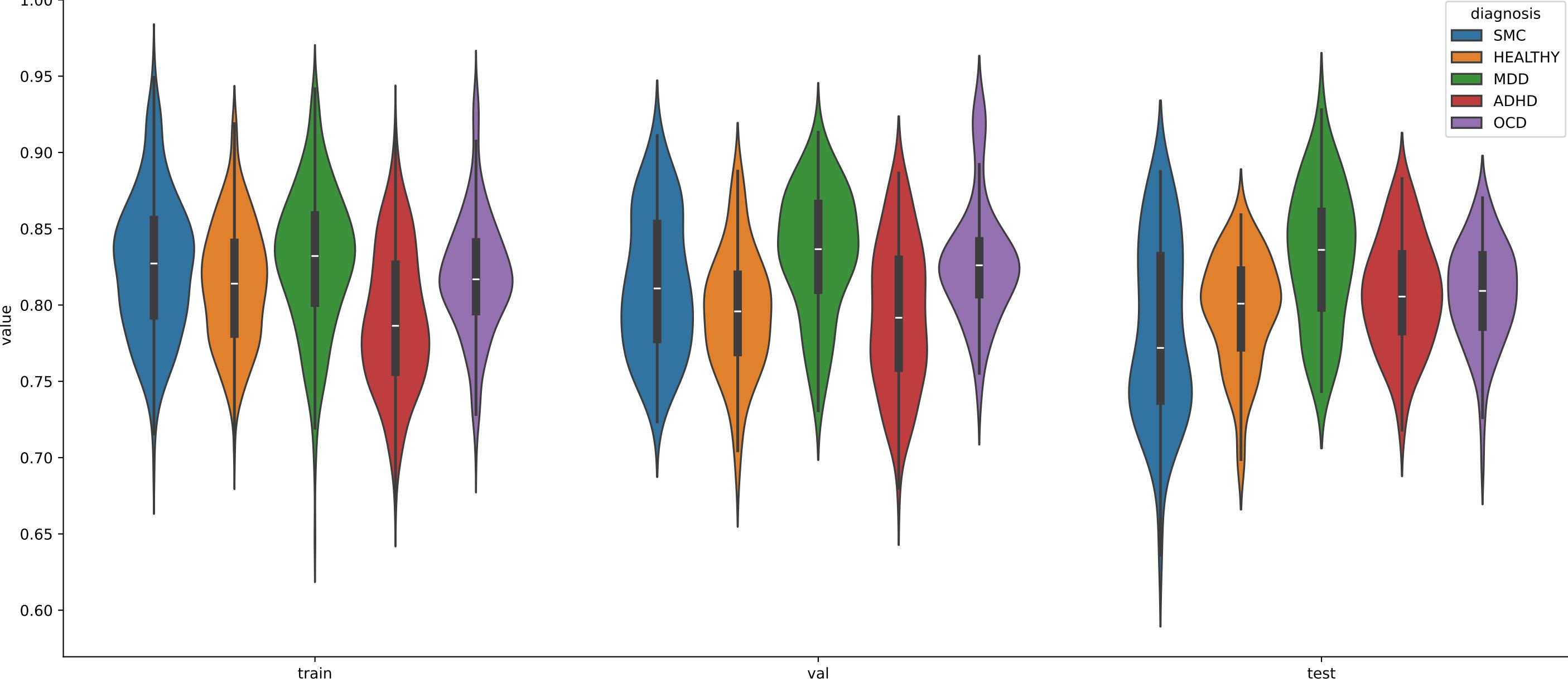
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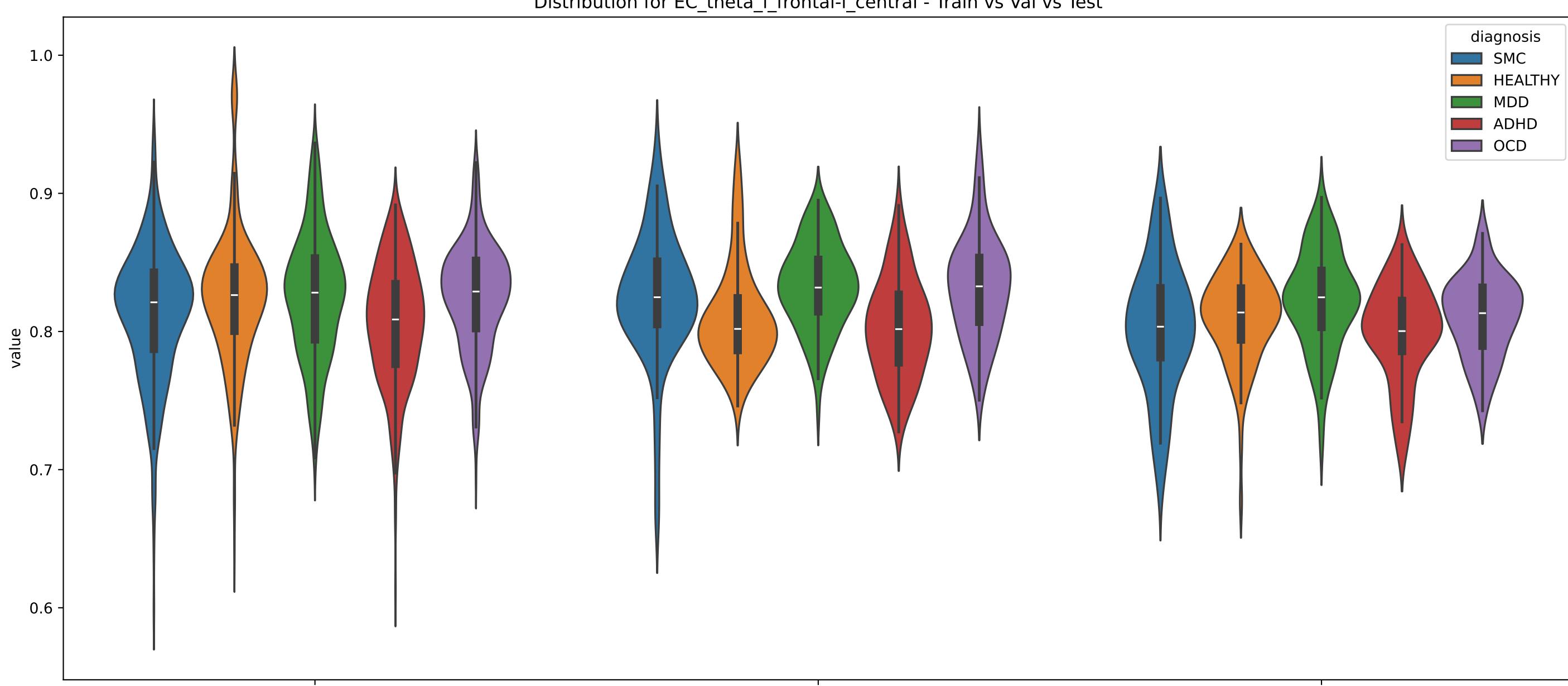
Distribution for EC\_theta\_l\_frontal-m\_frontal - Train vs Val vs Test



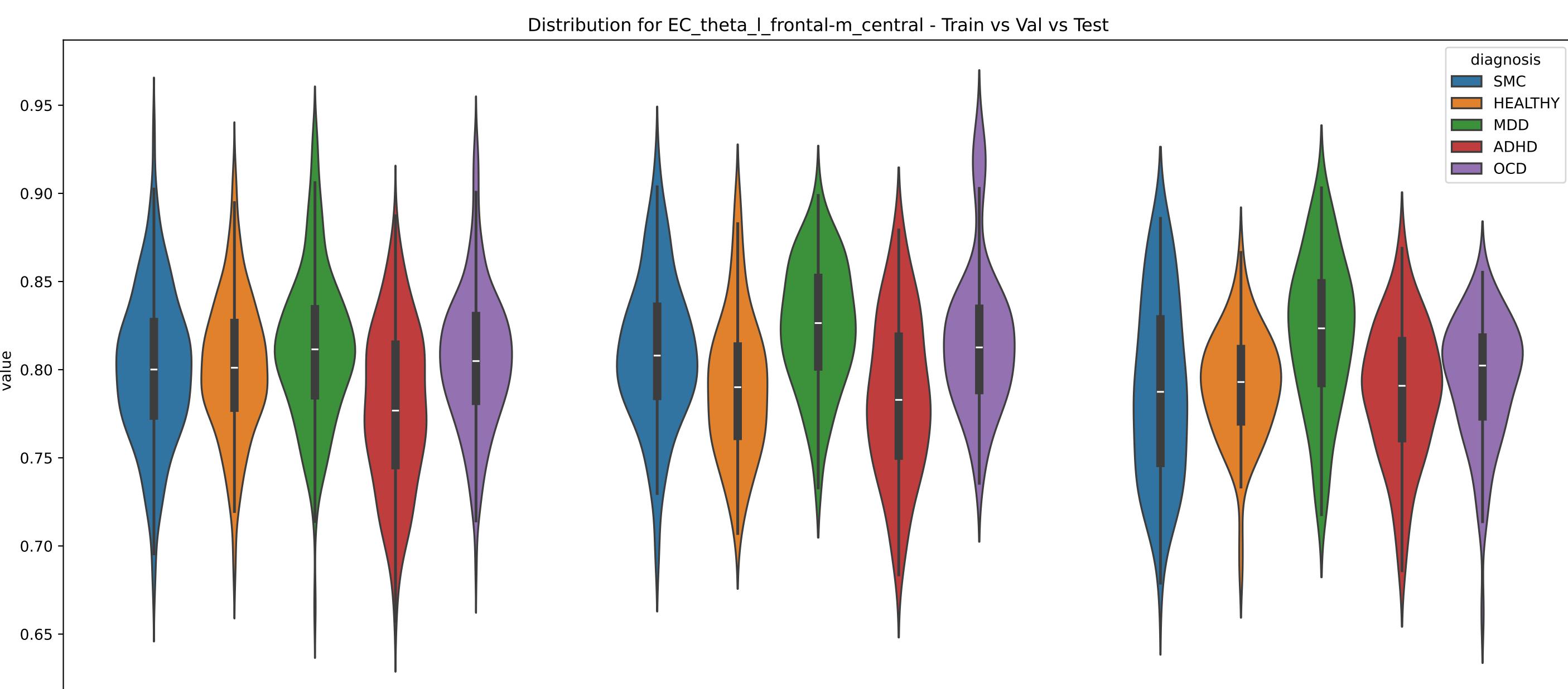
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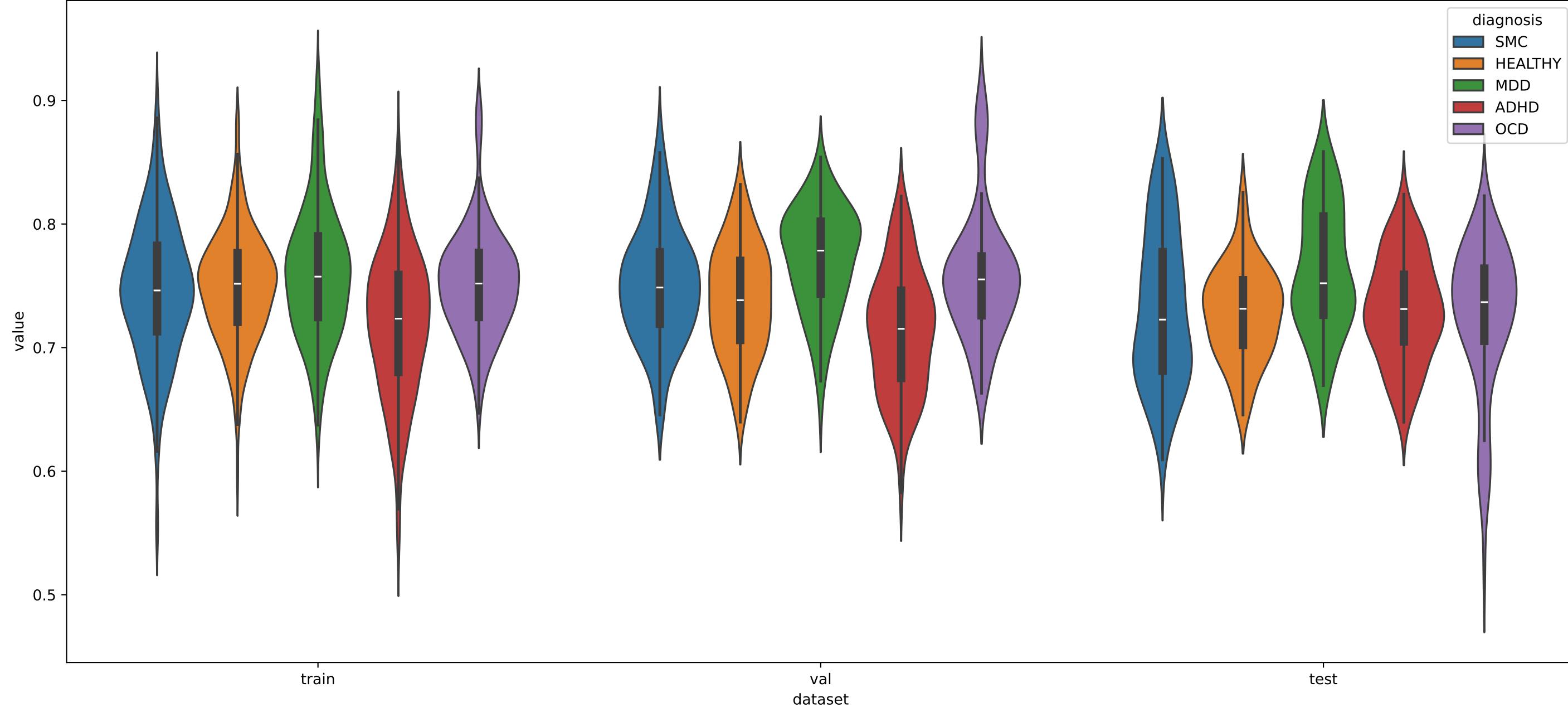
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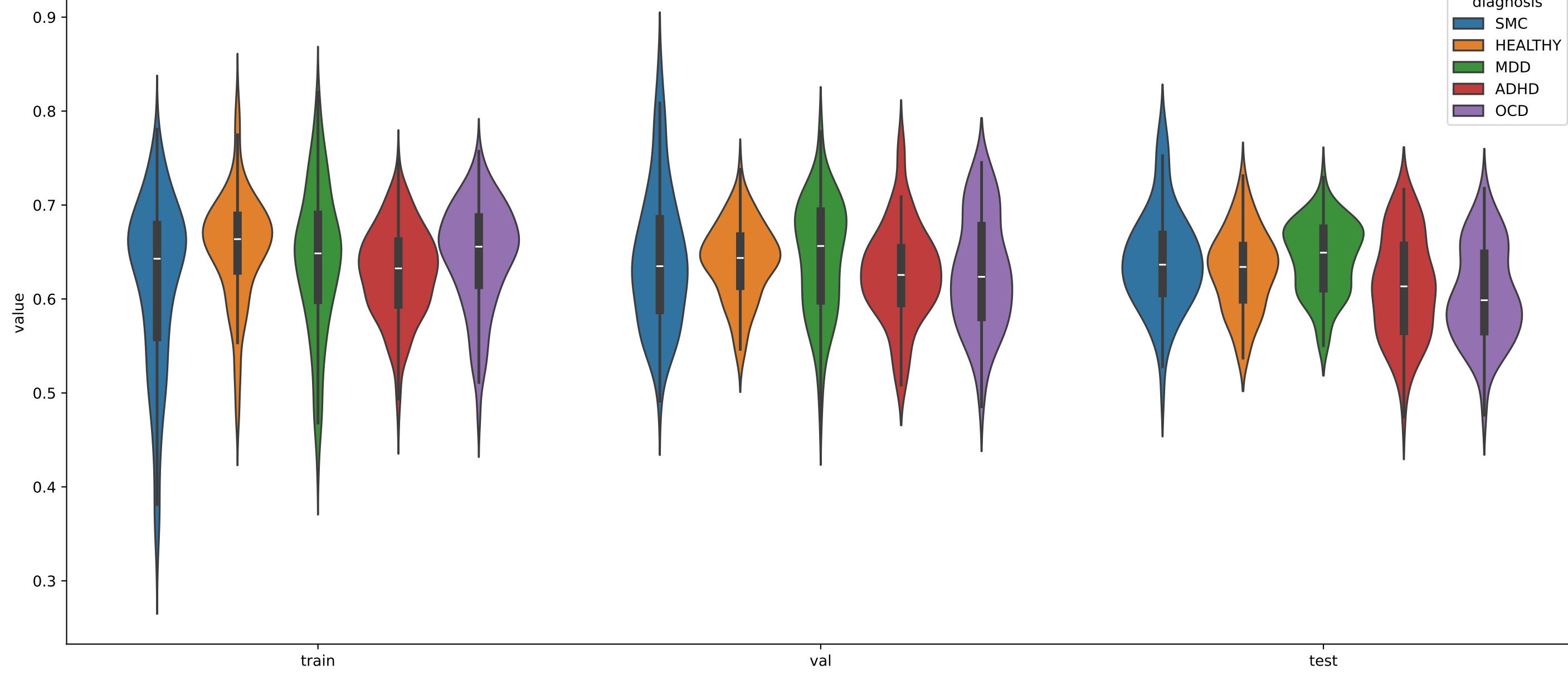
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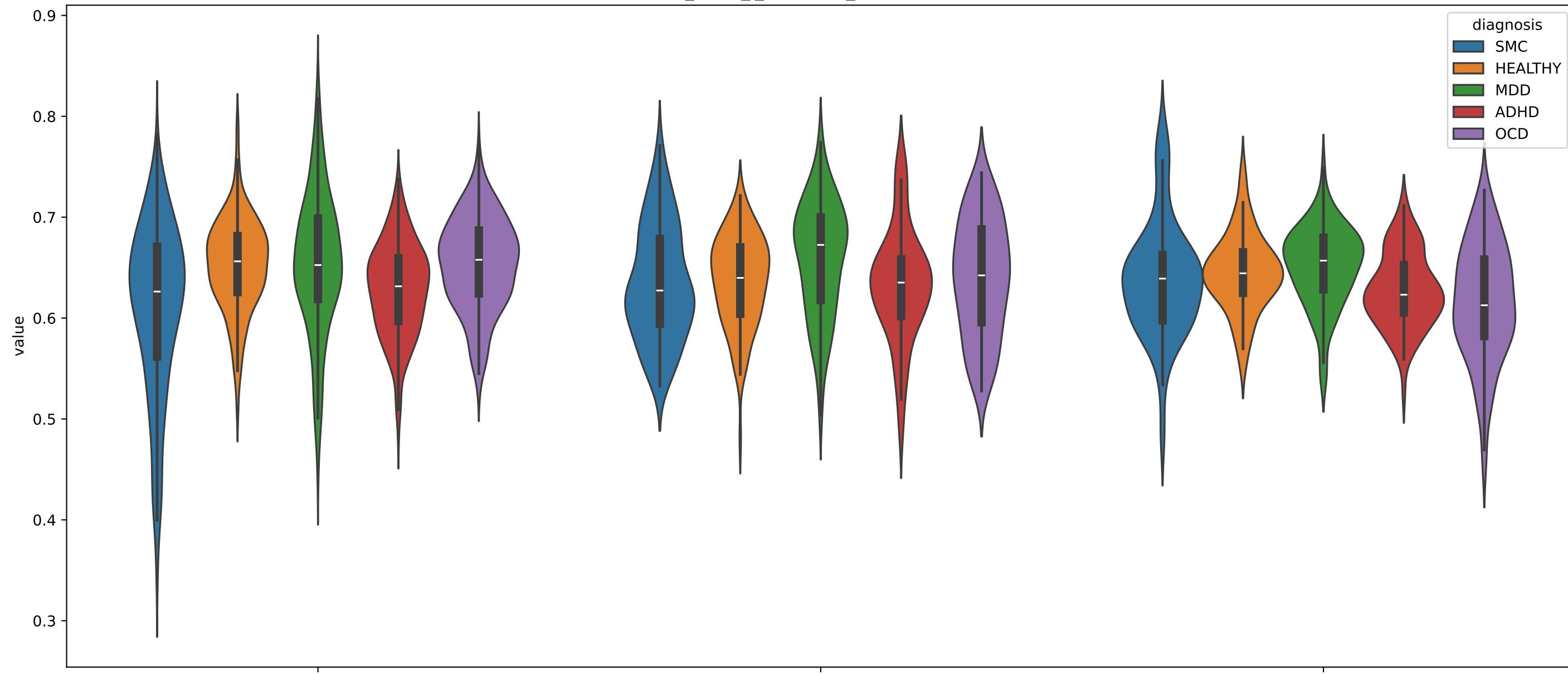
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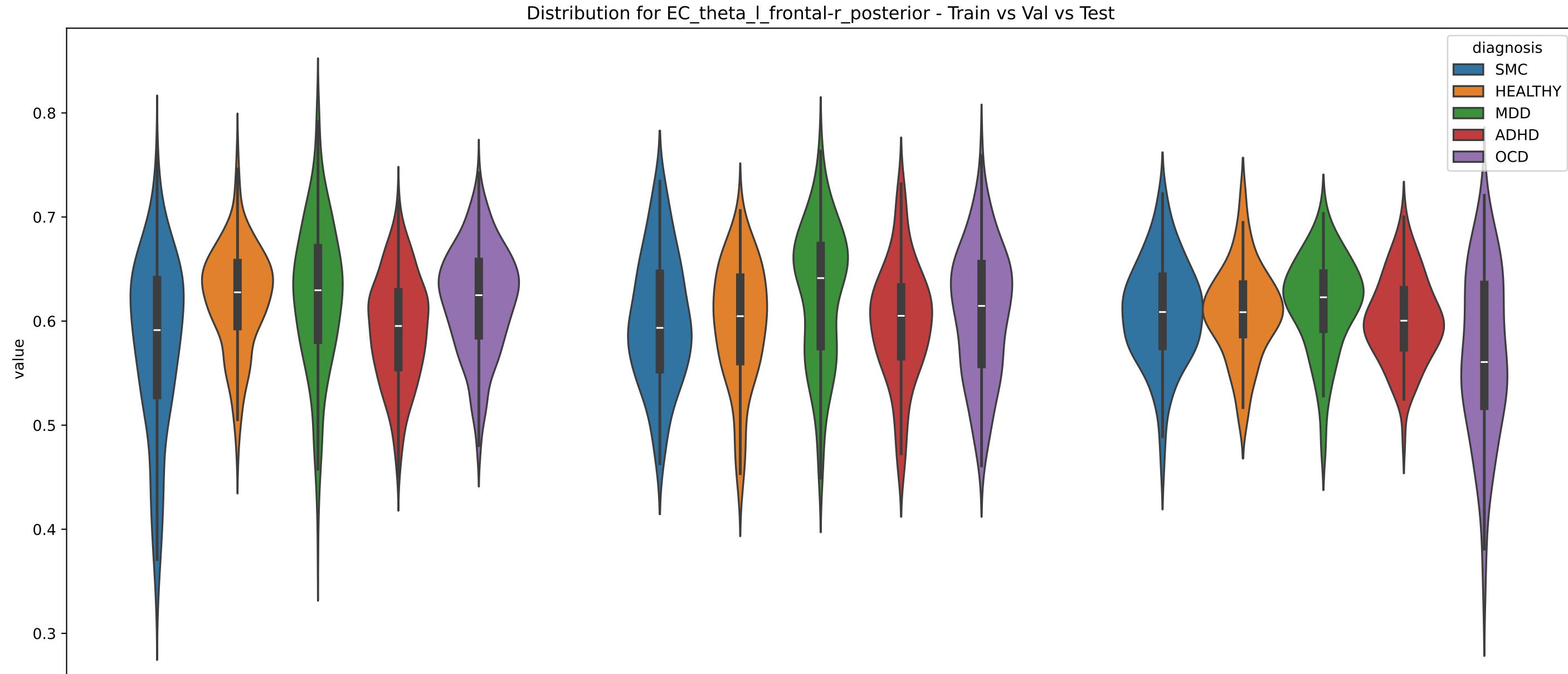
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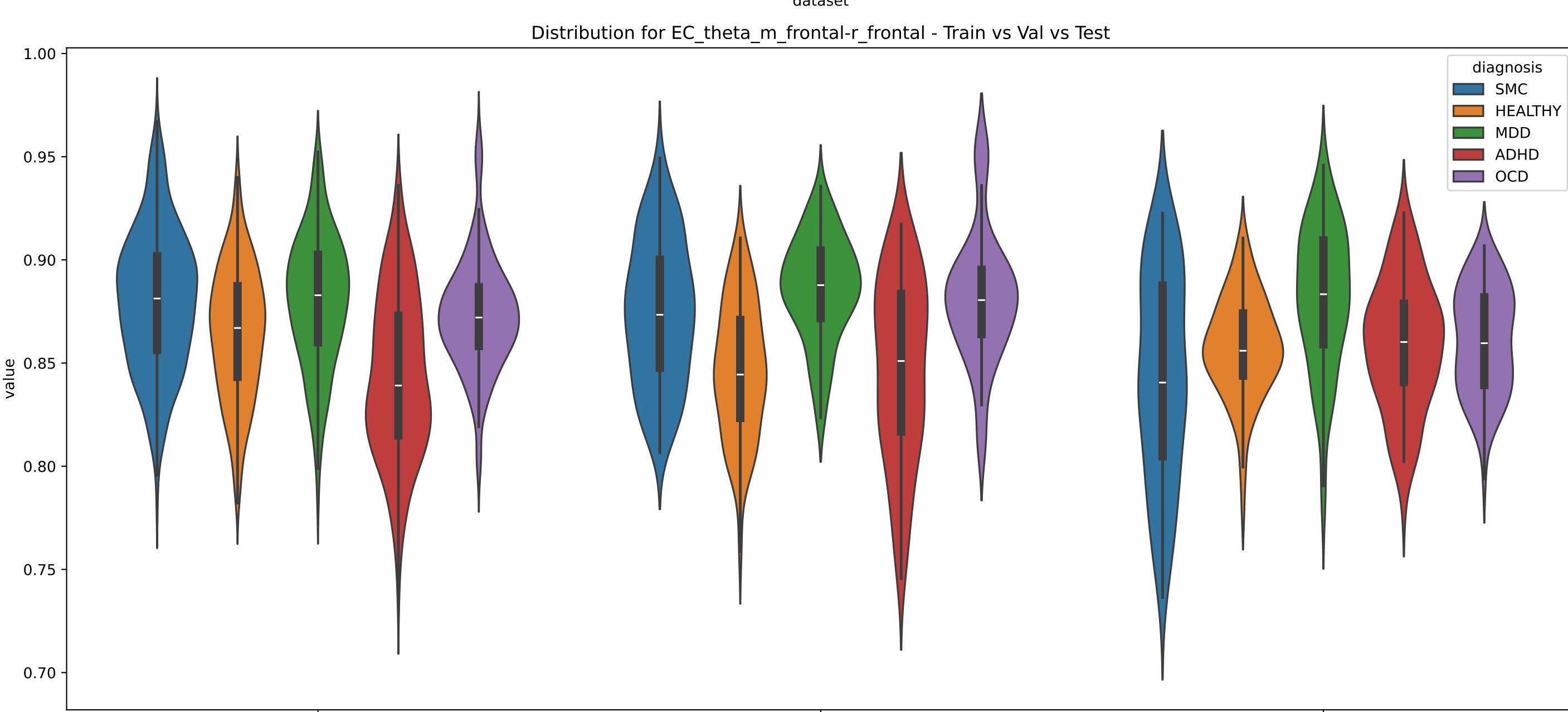
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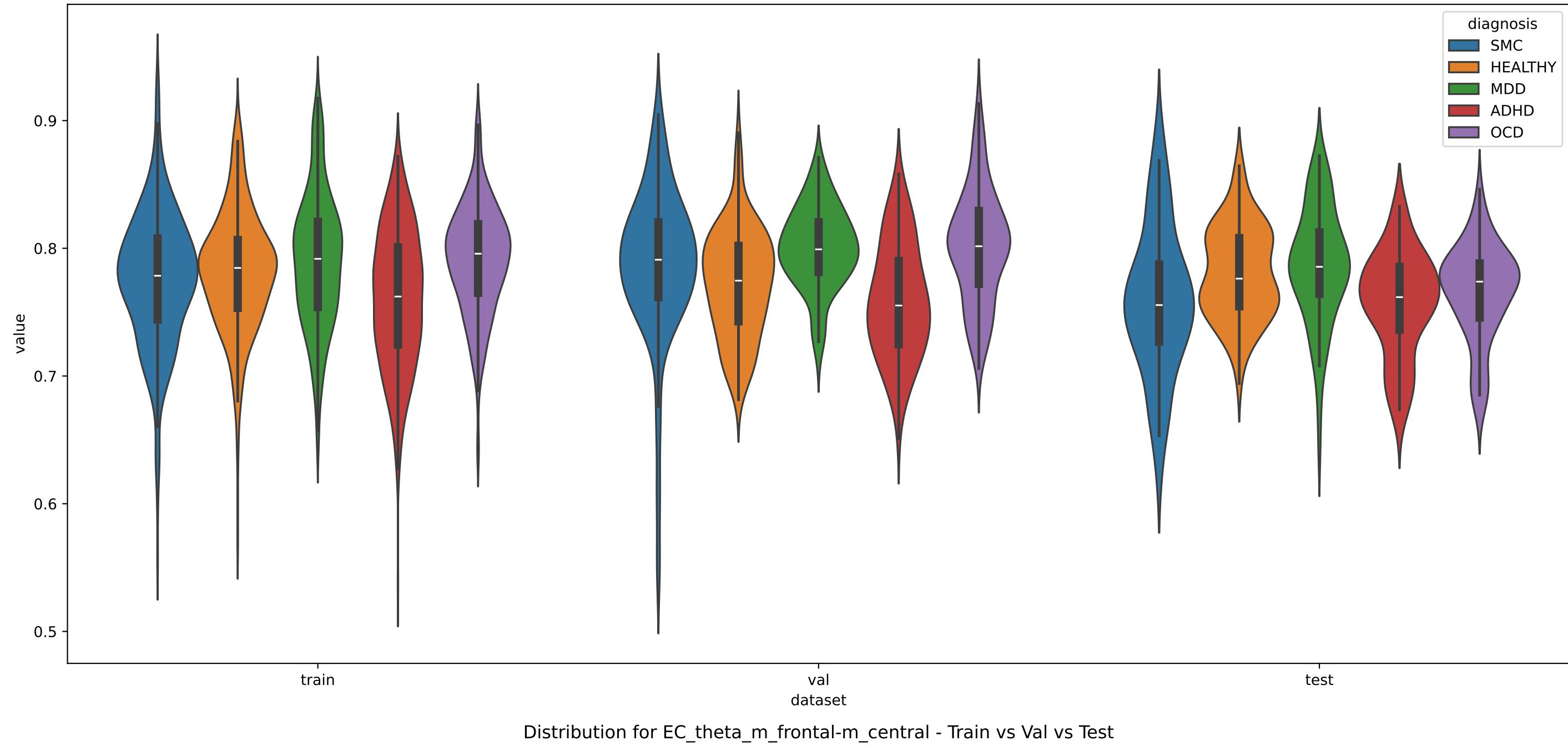
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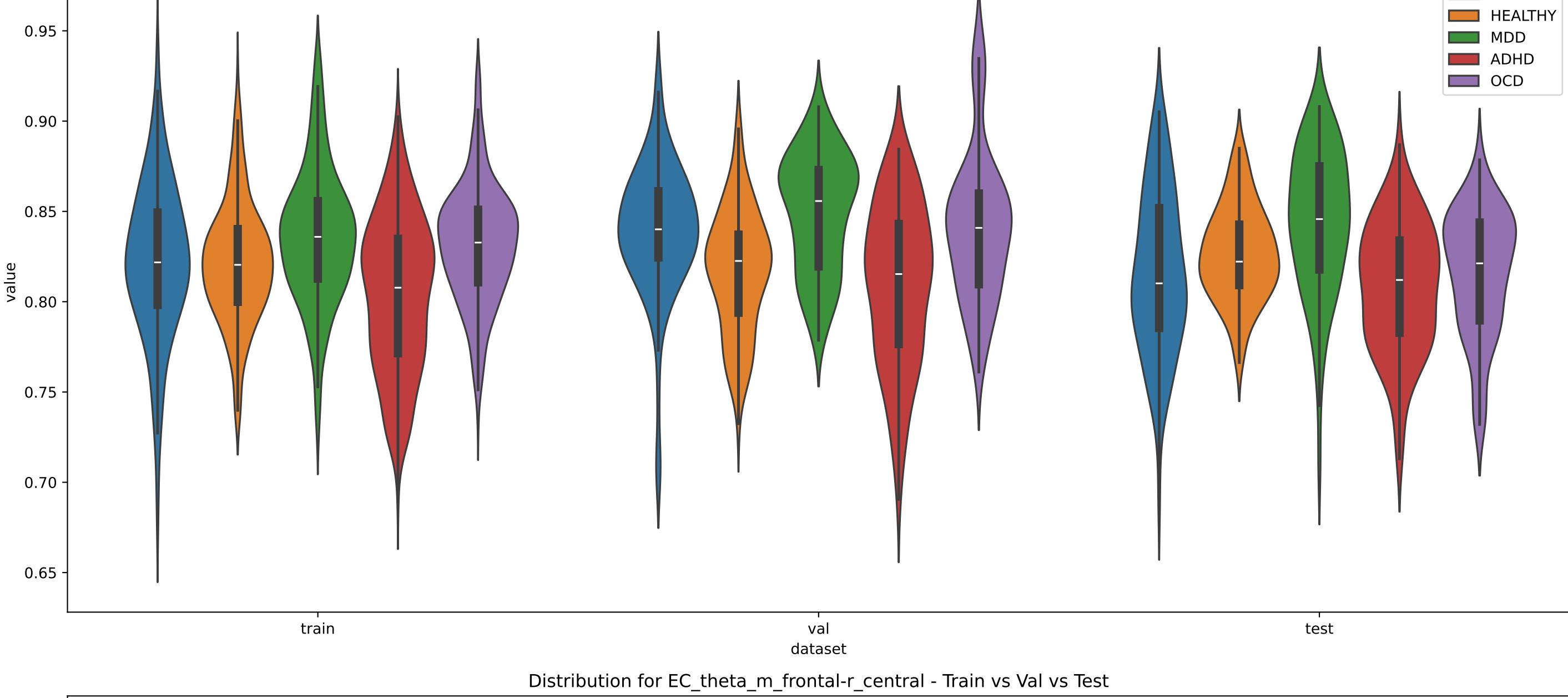
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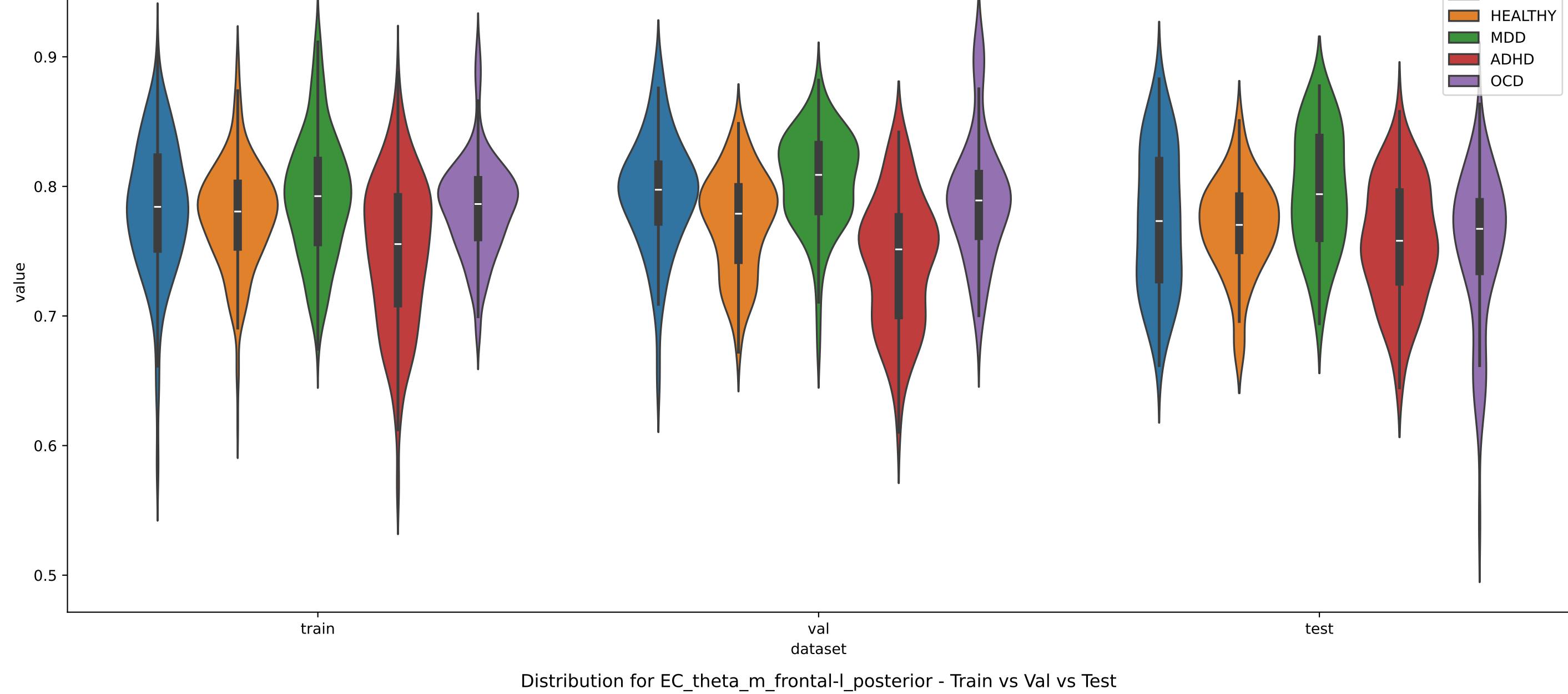
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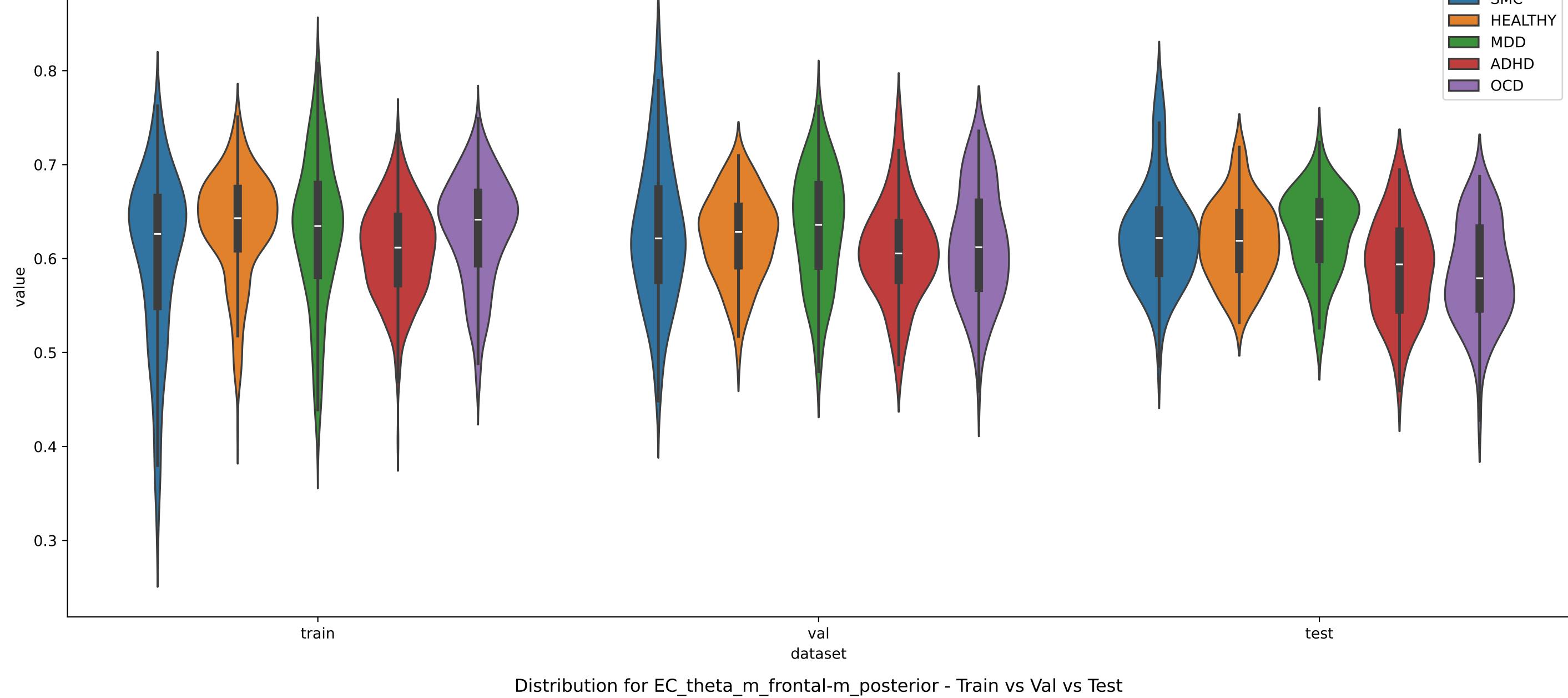
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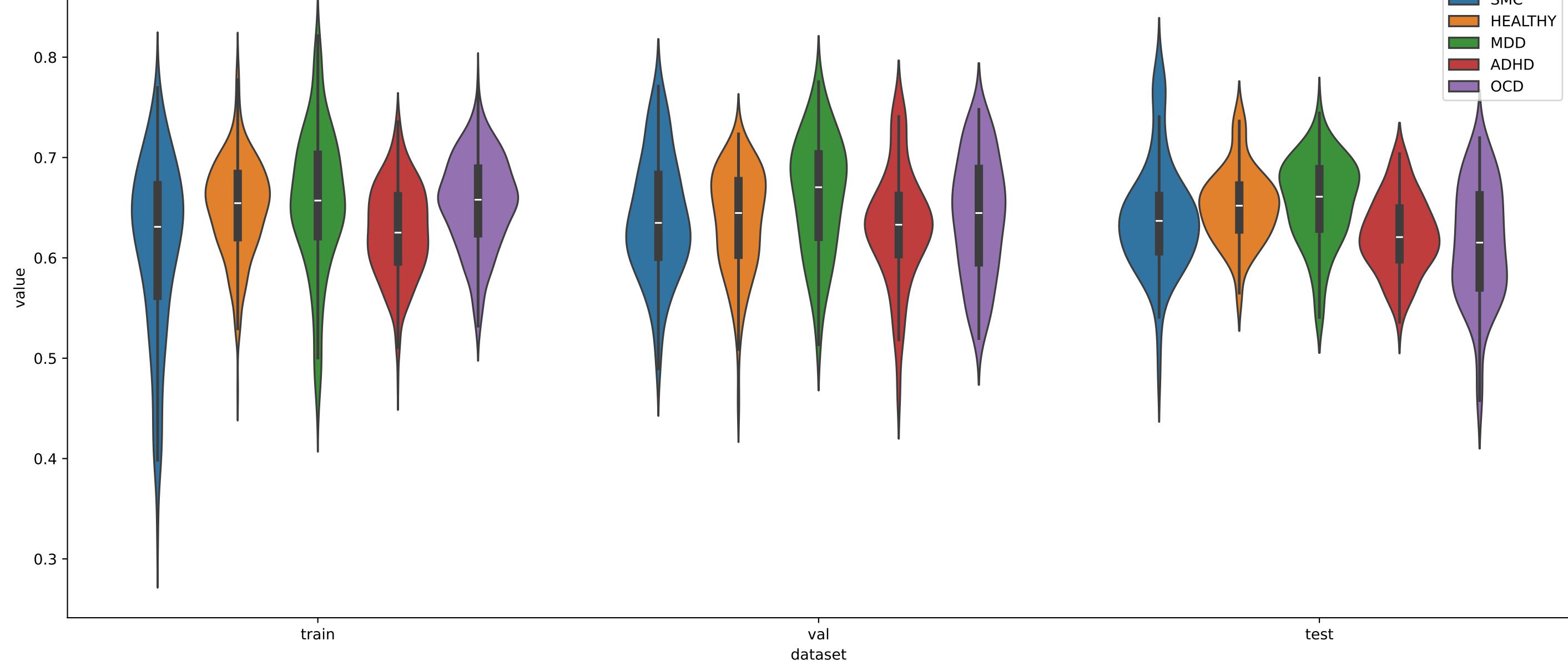
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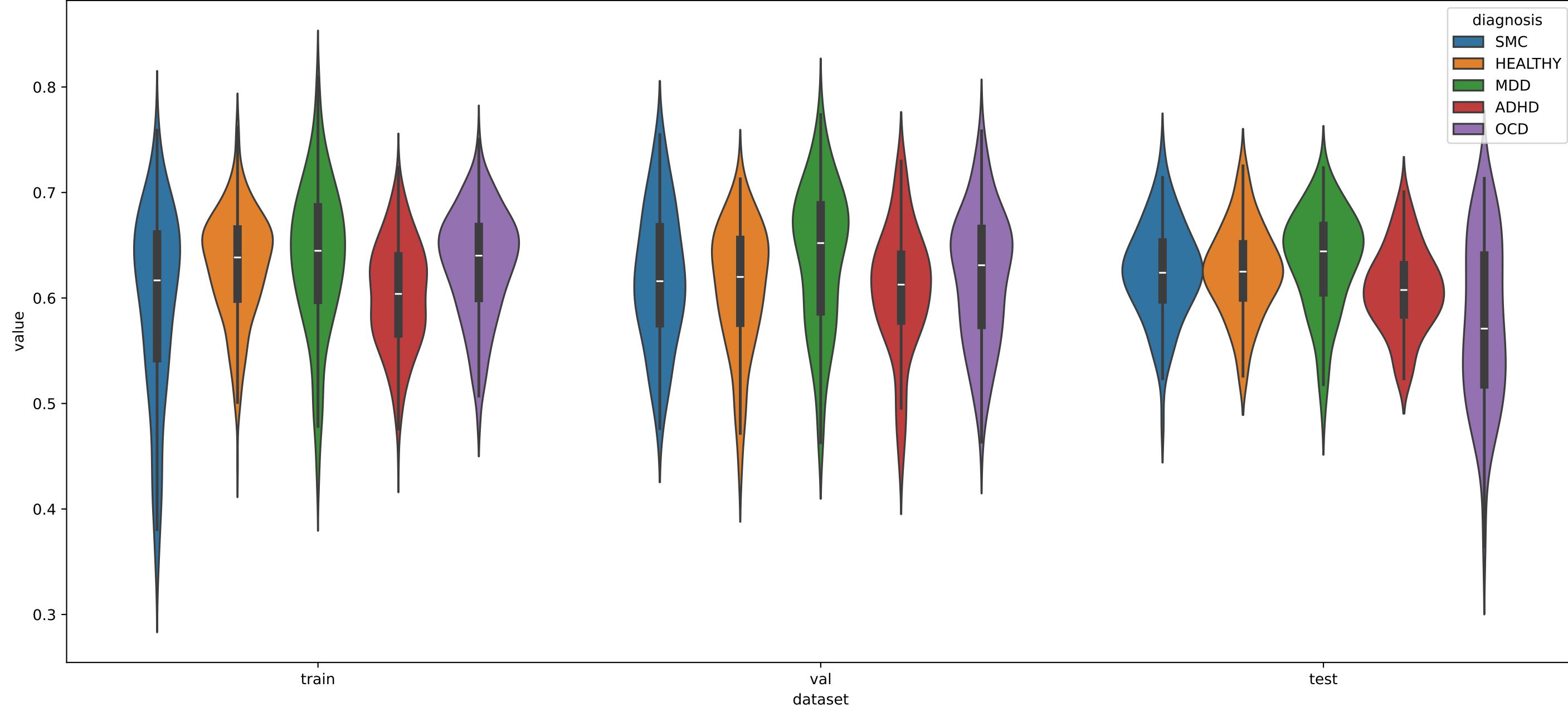
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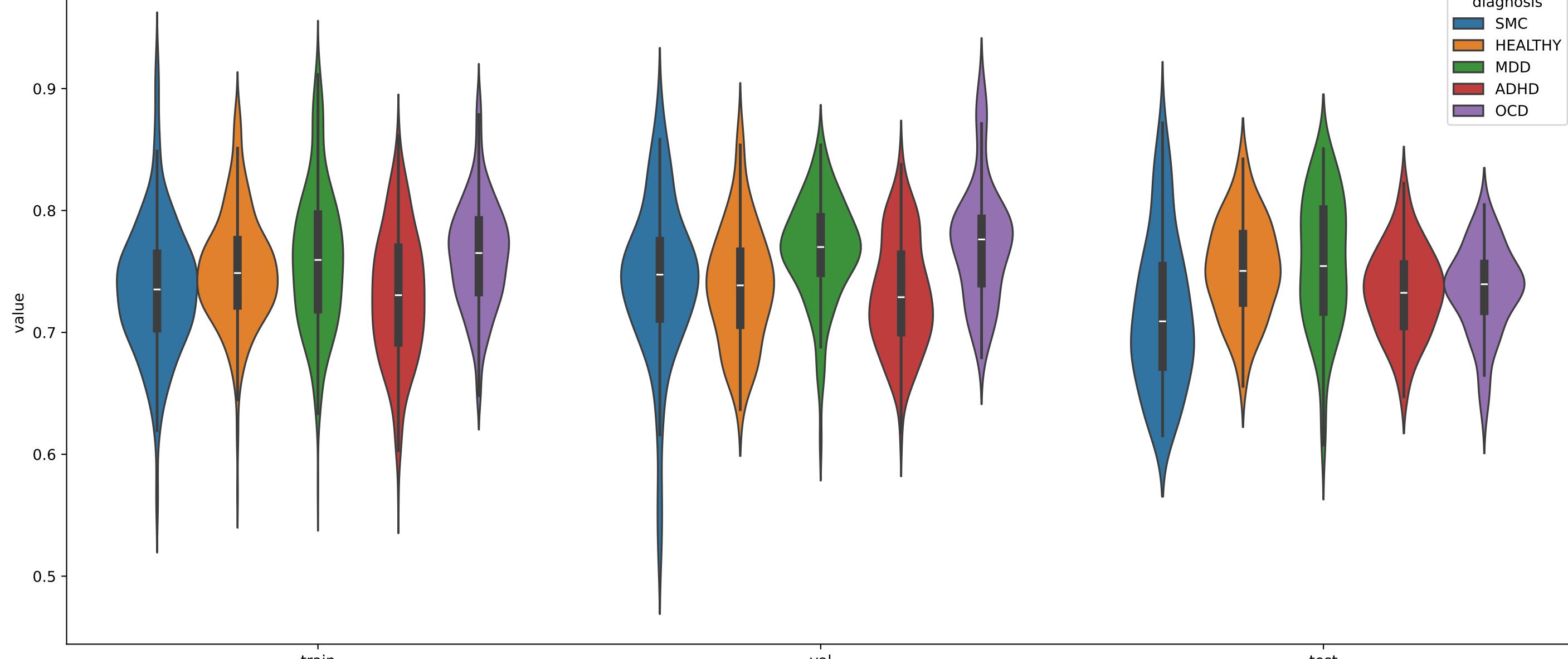
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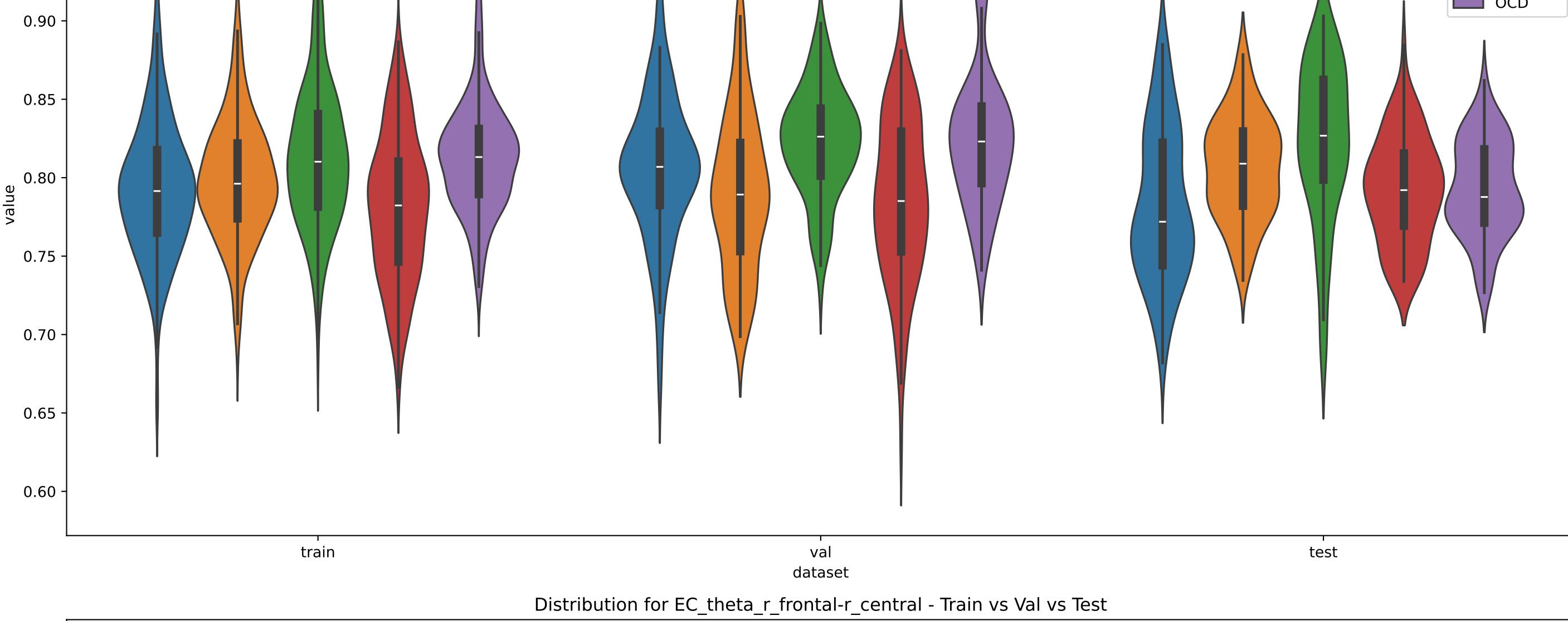
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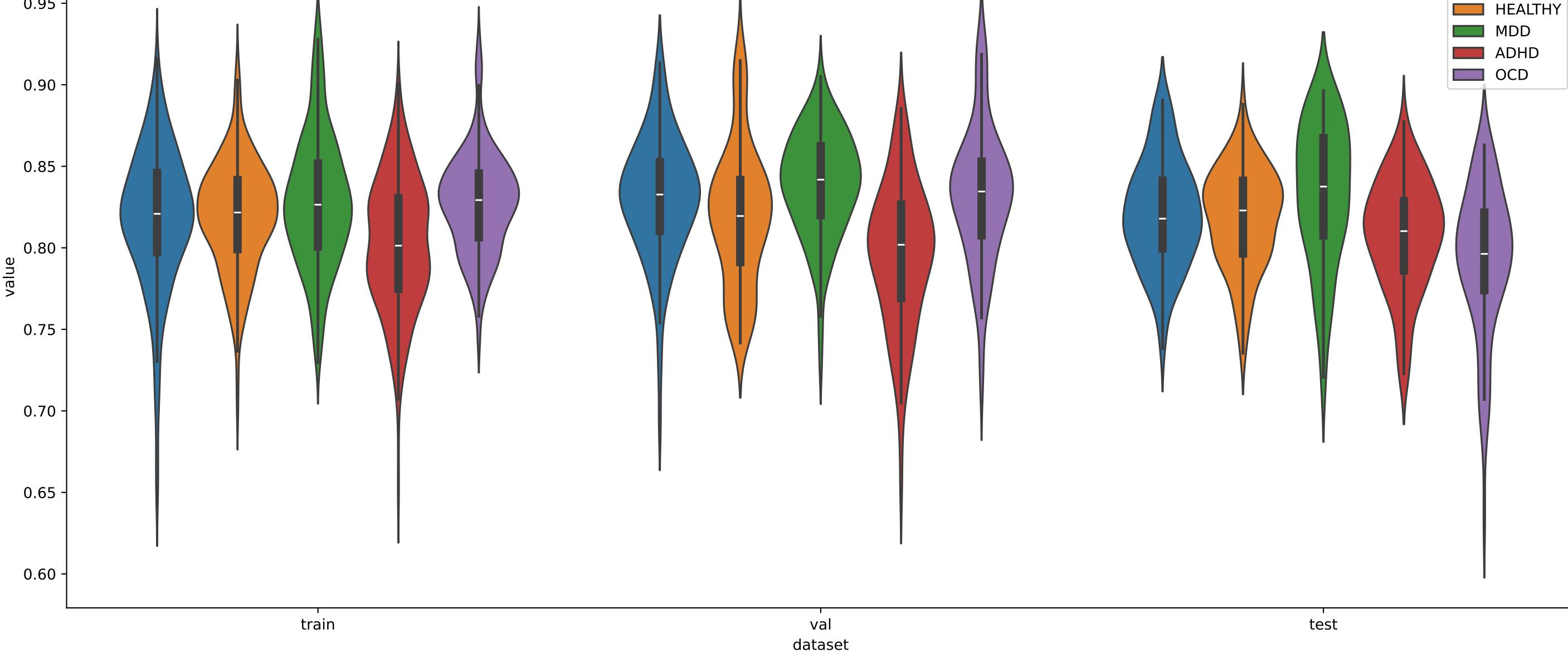
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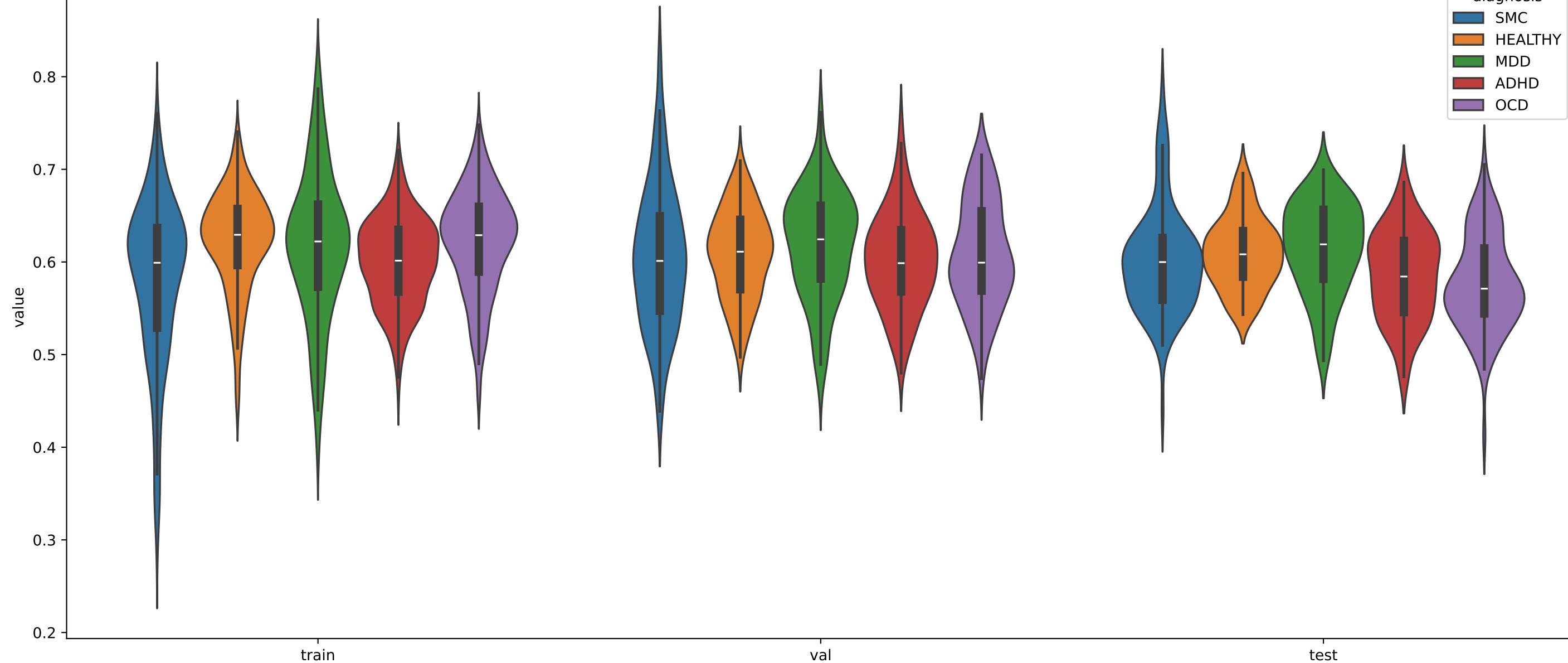
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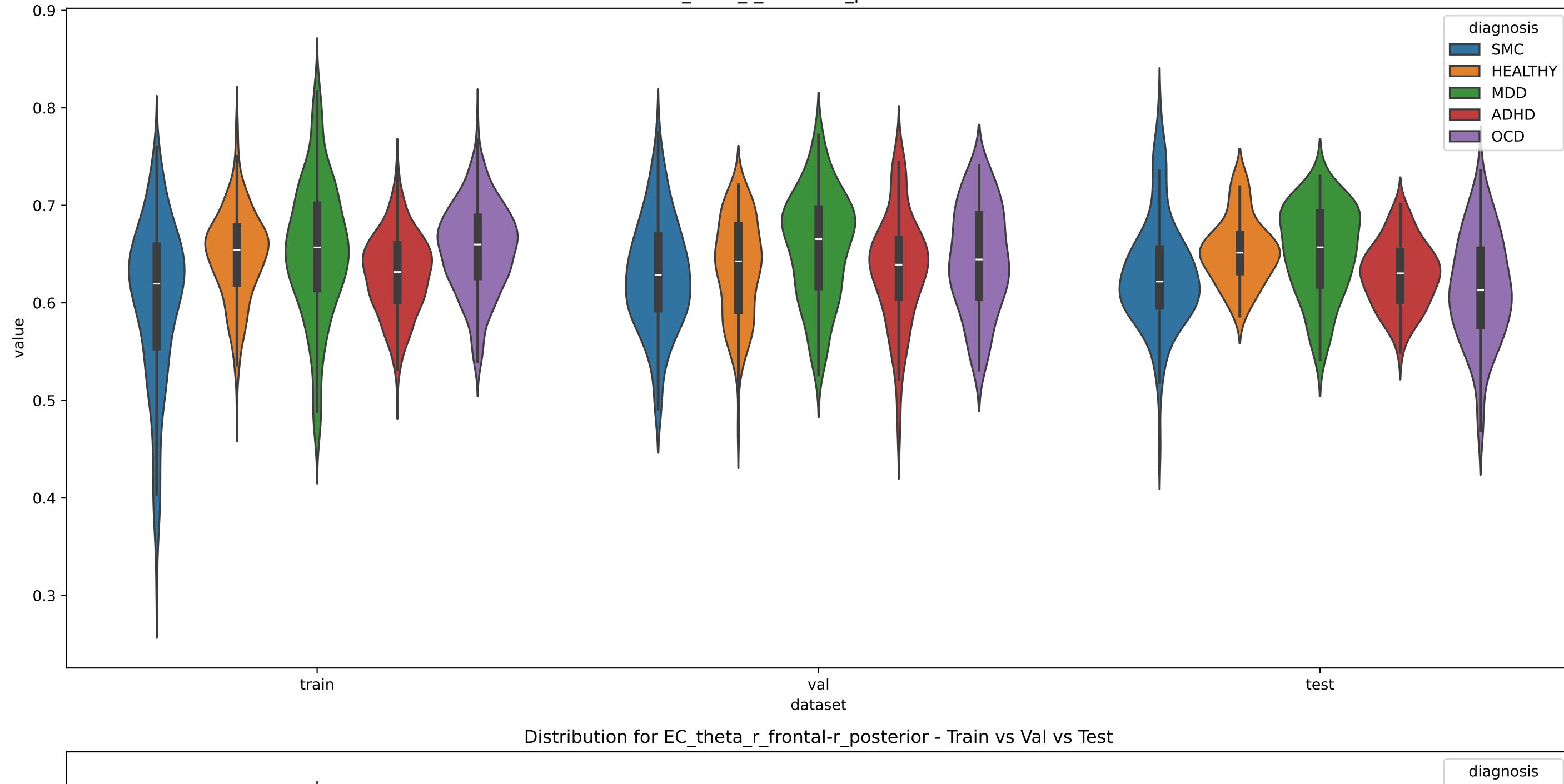
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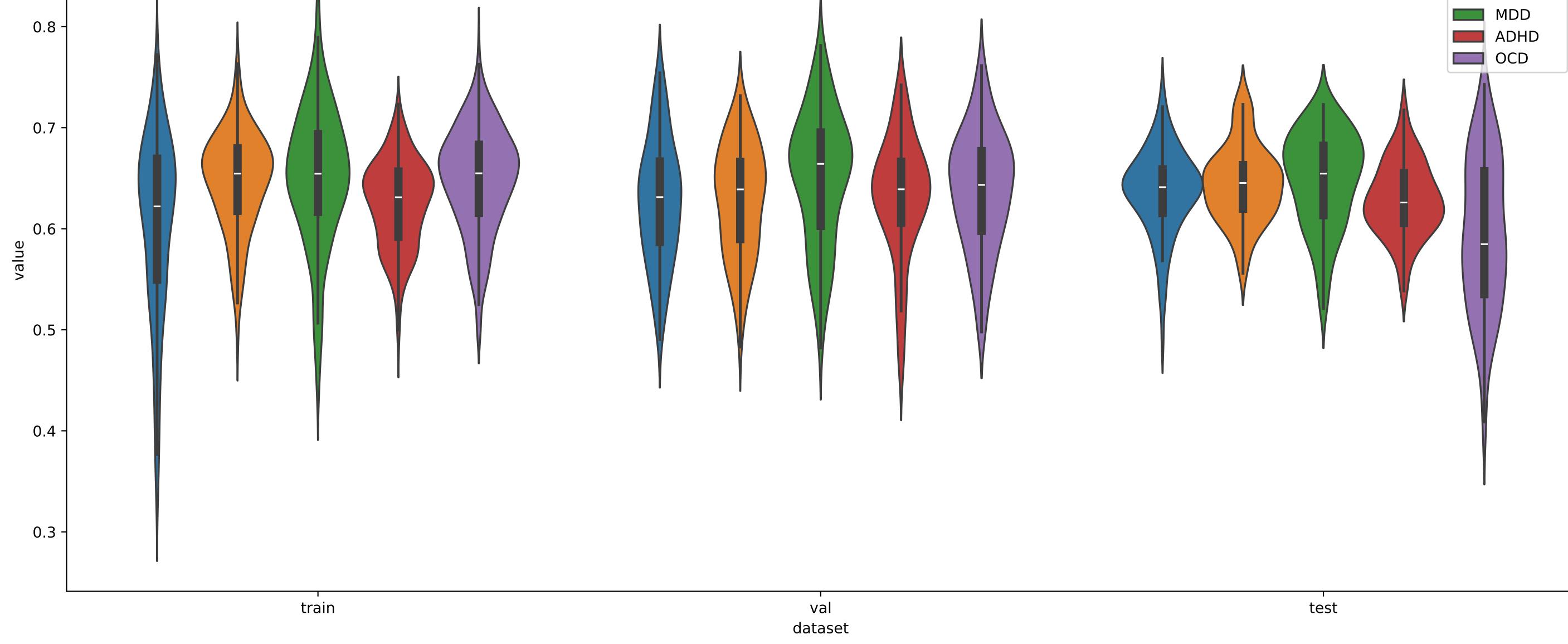
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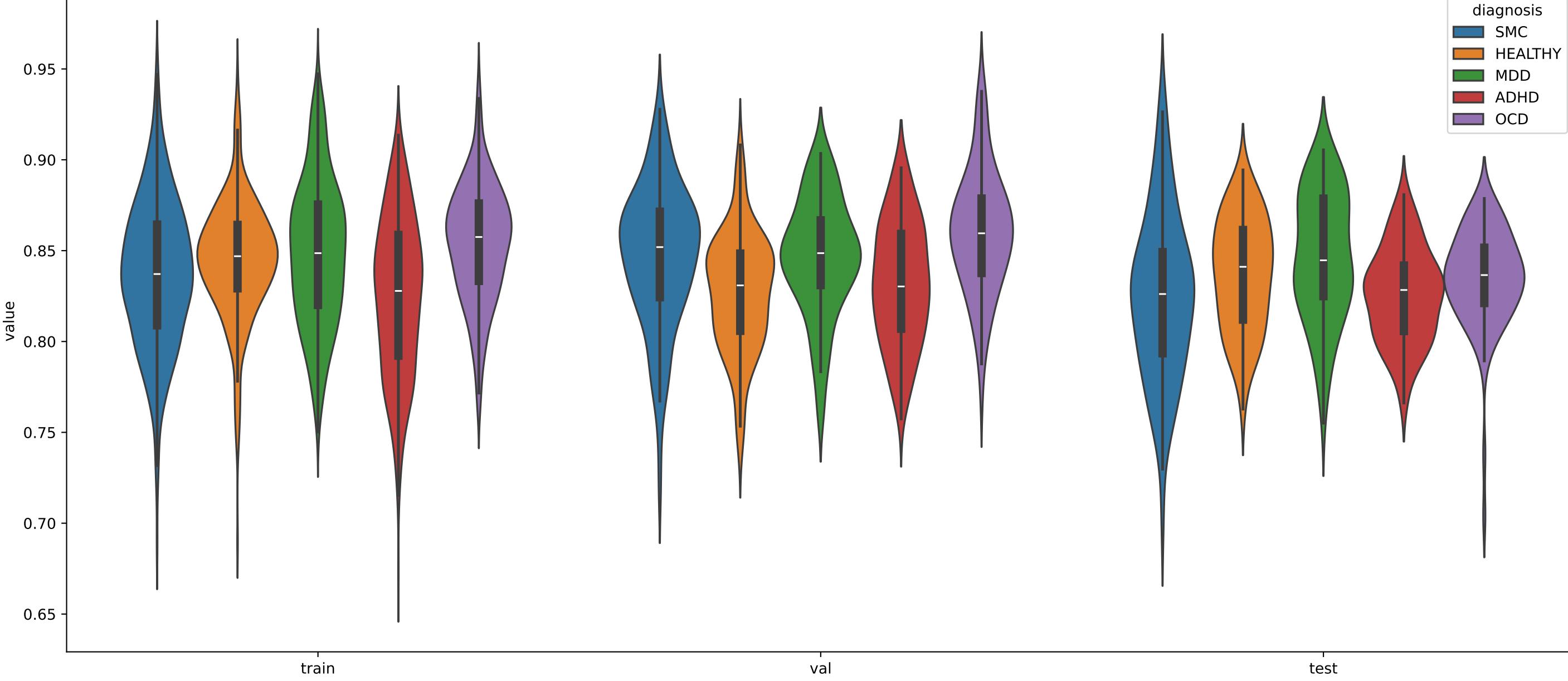
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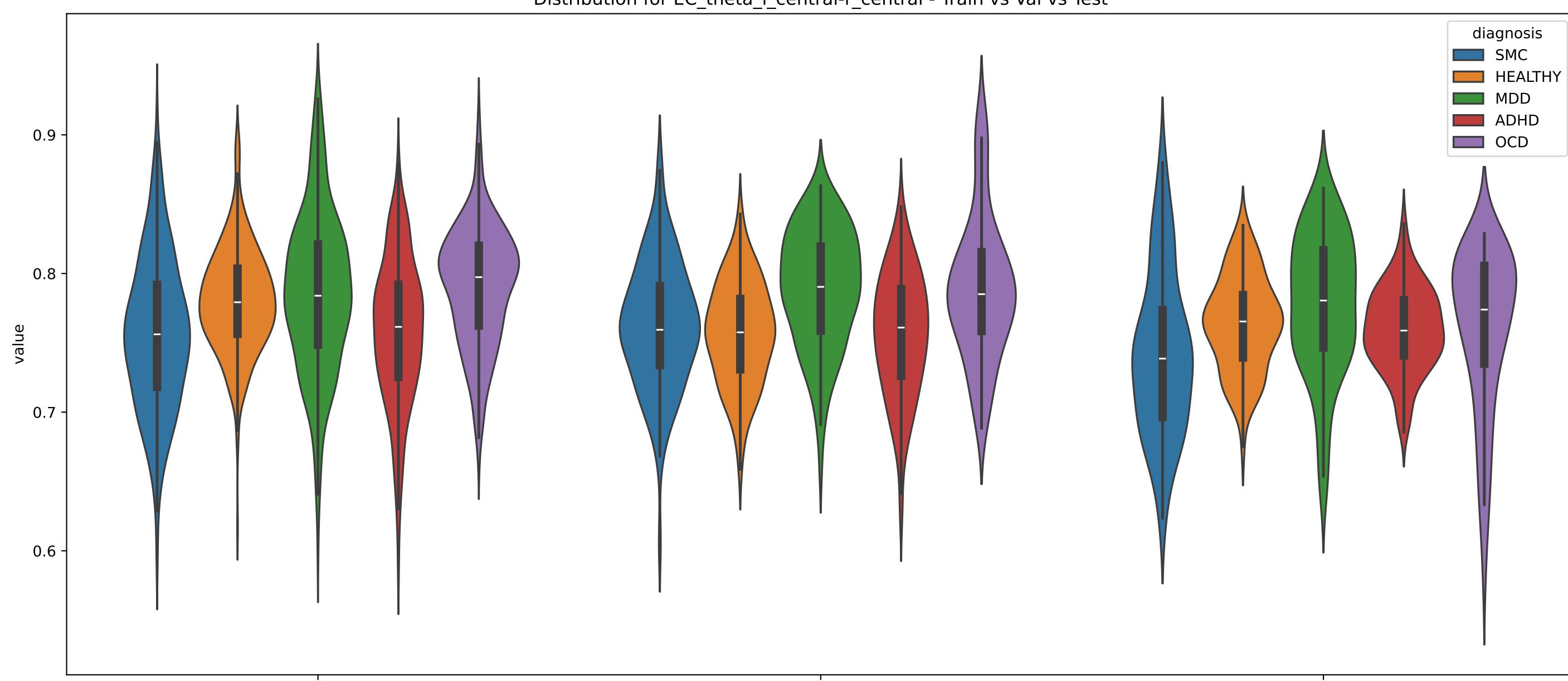
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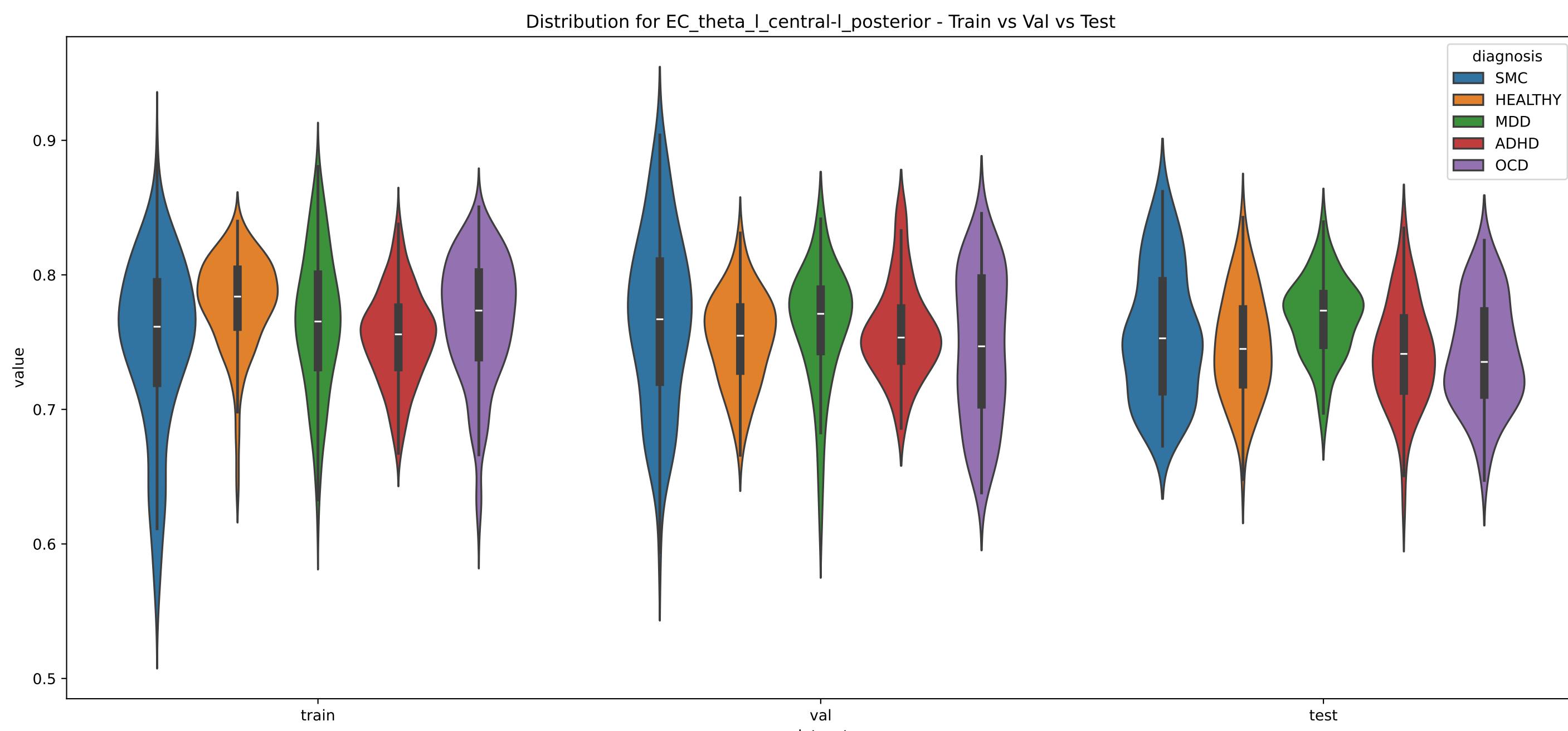
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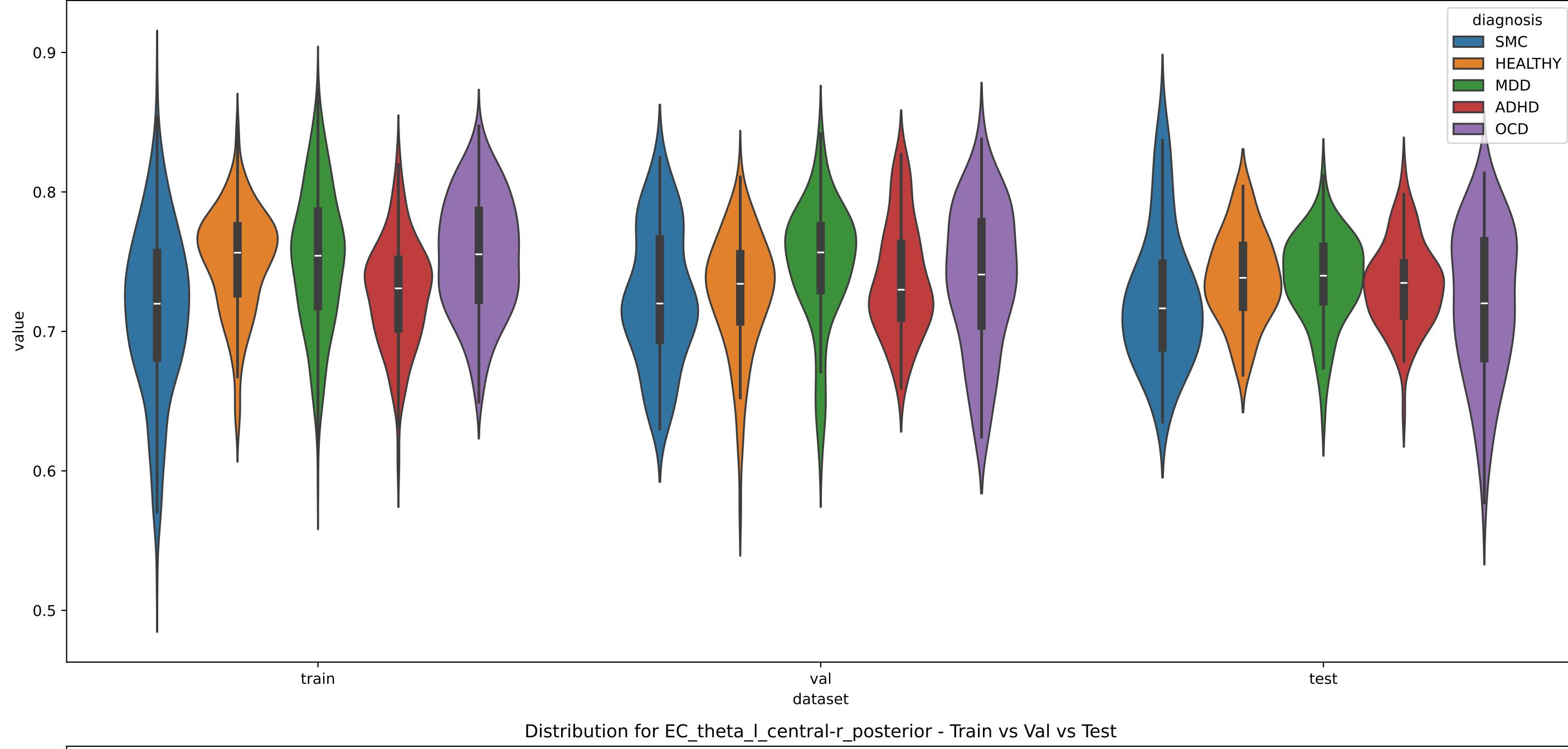
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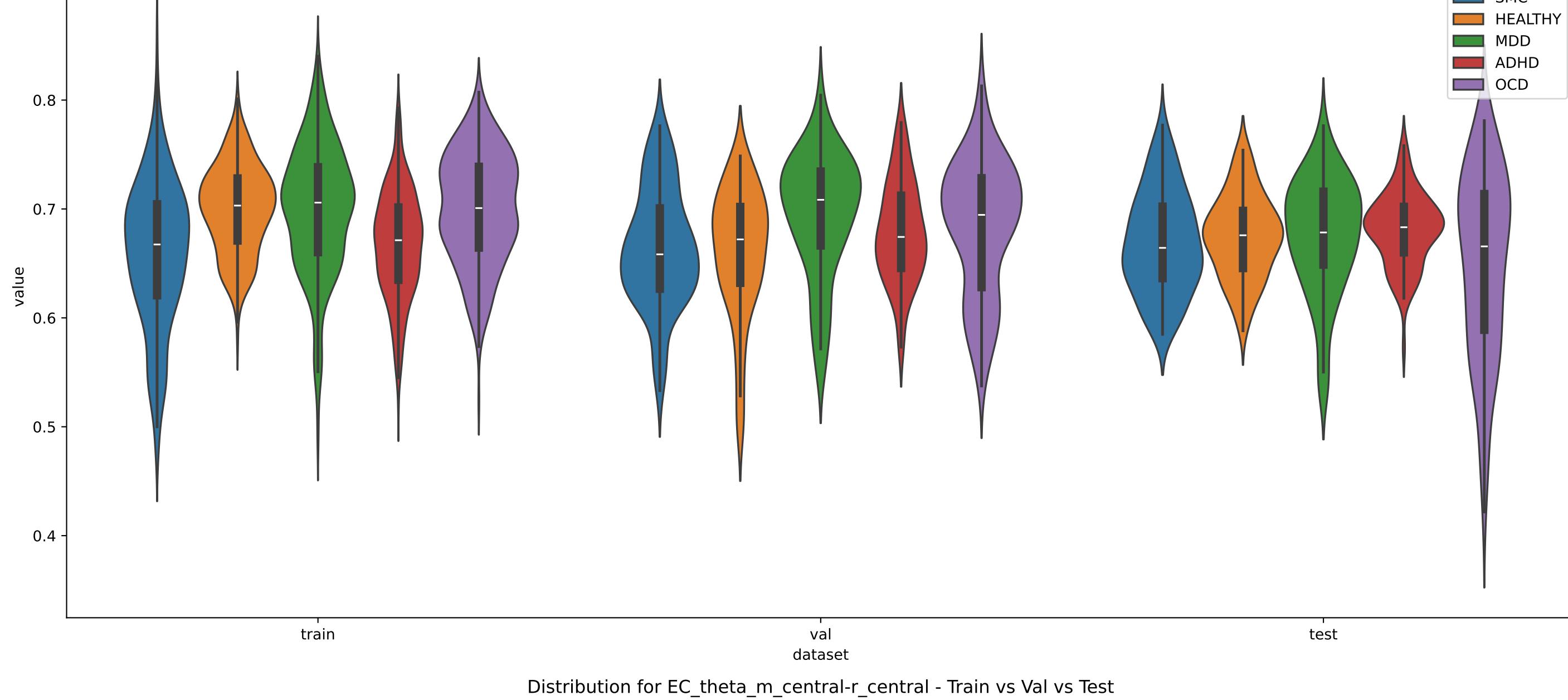
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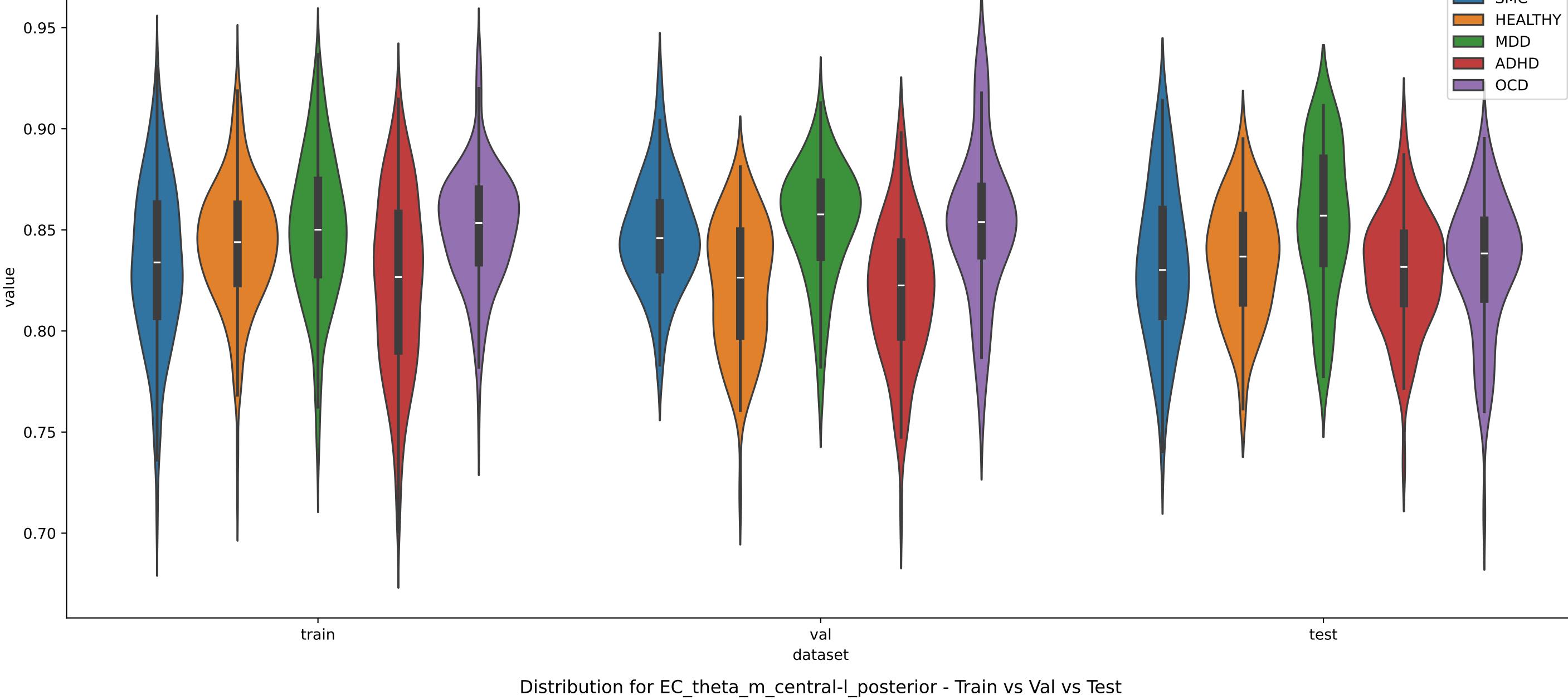
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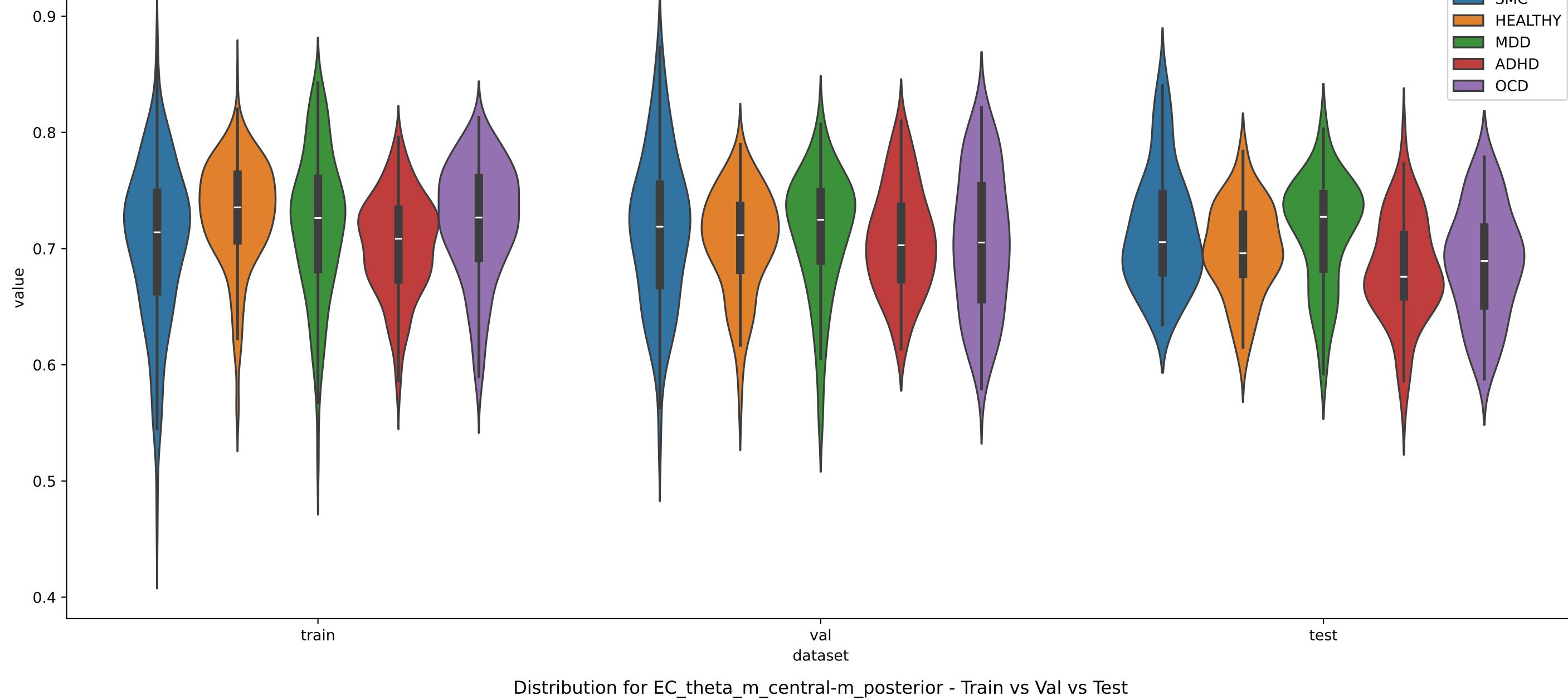
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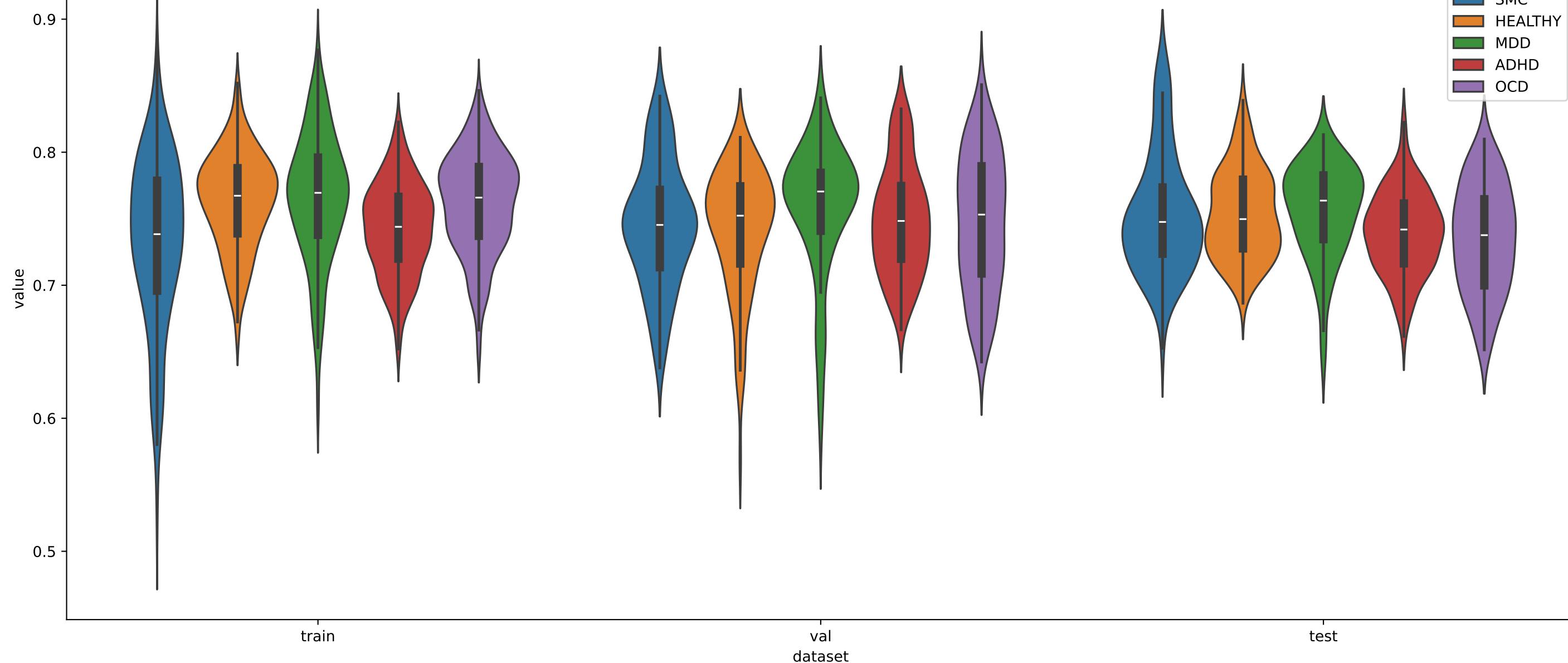
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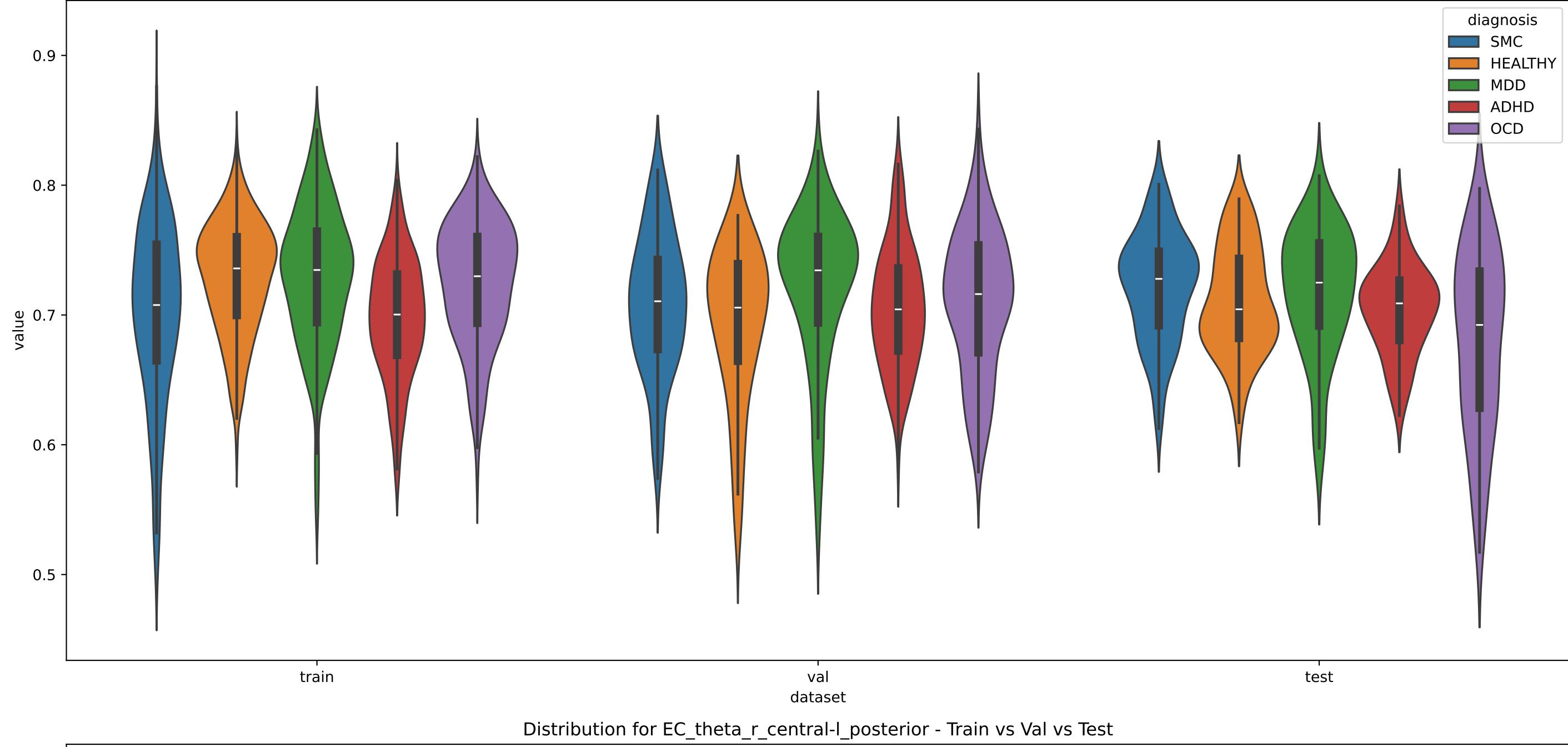
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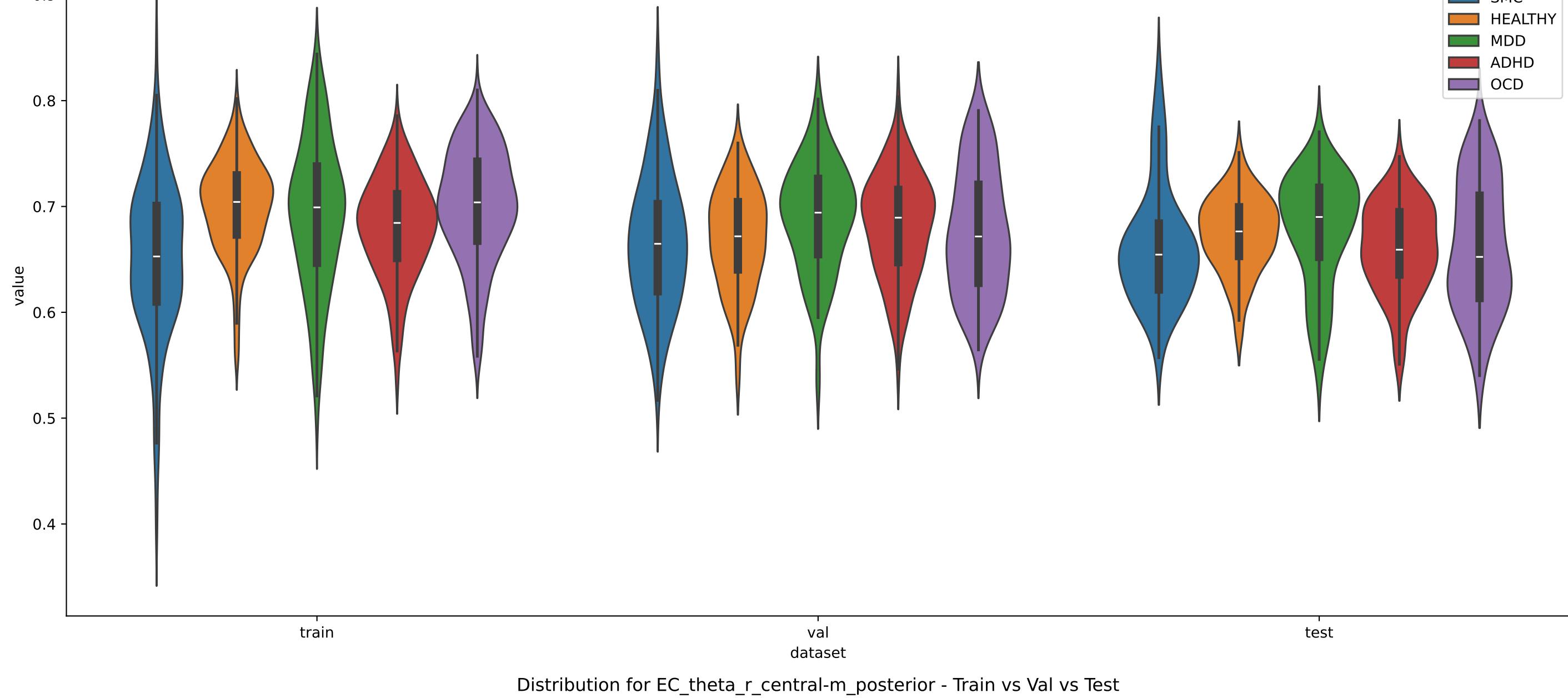
Distribution for EC\_theta\_m\_centeral-m\_posterior - Train vs Val vs Test



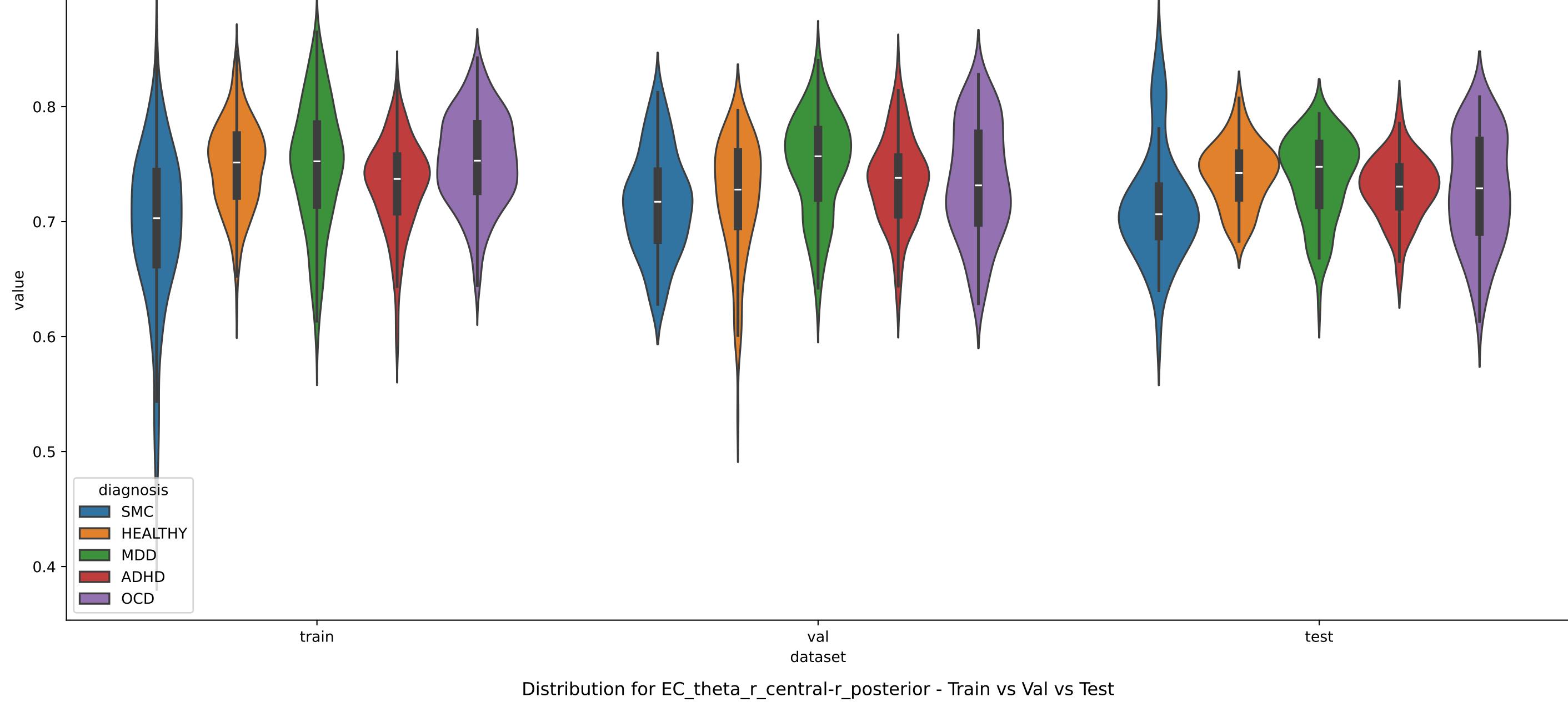
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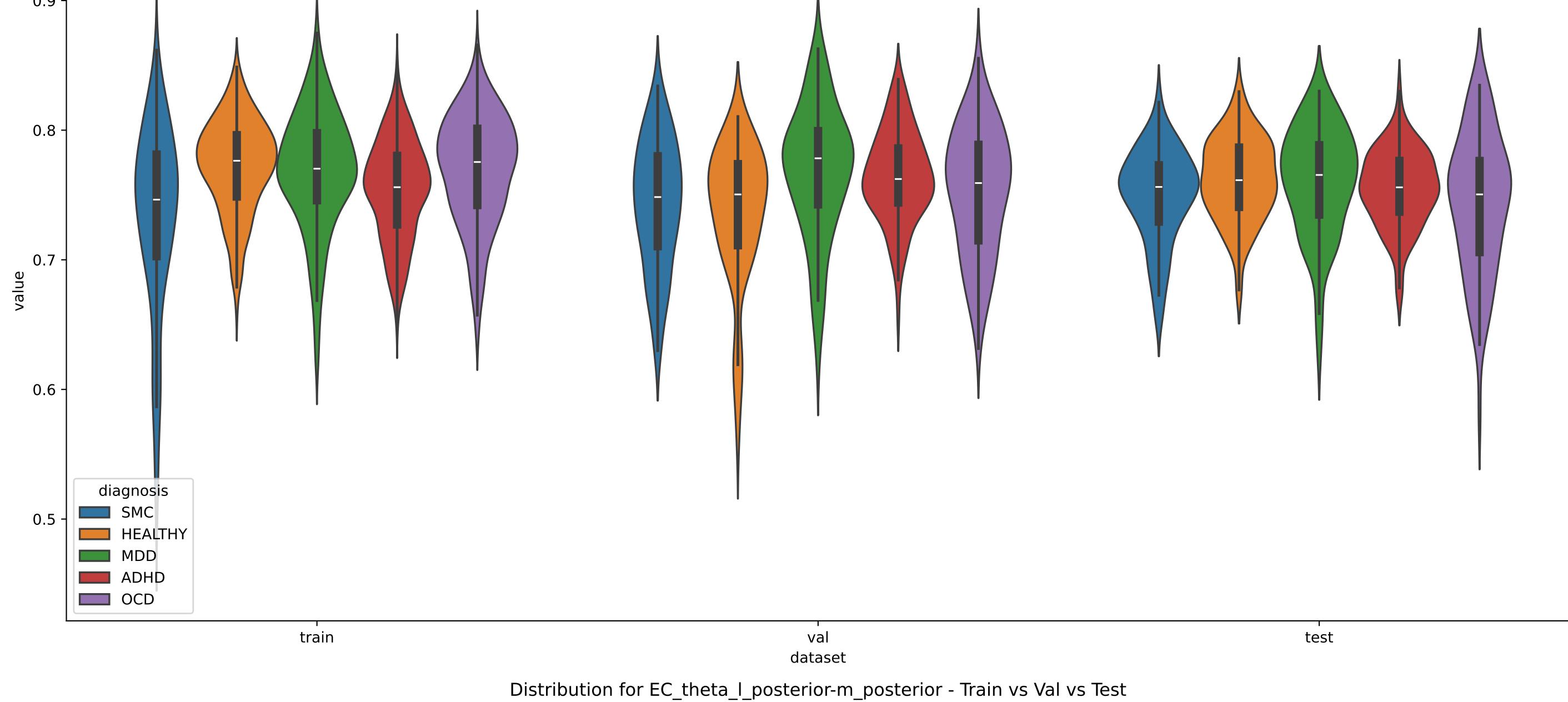
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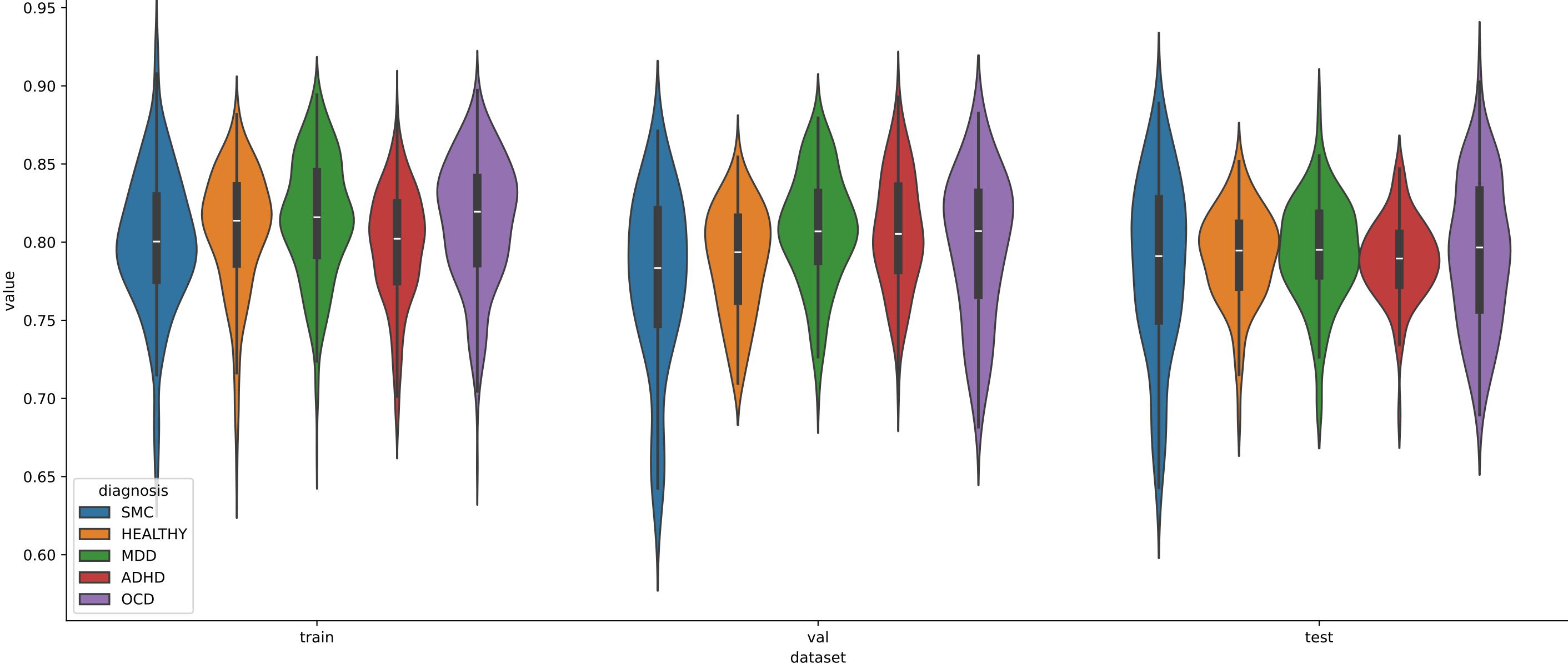
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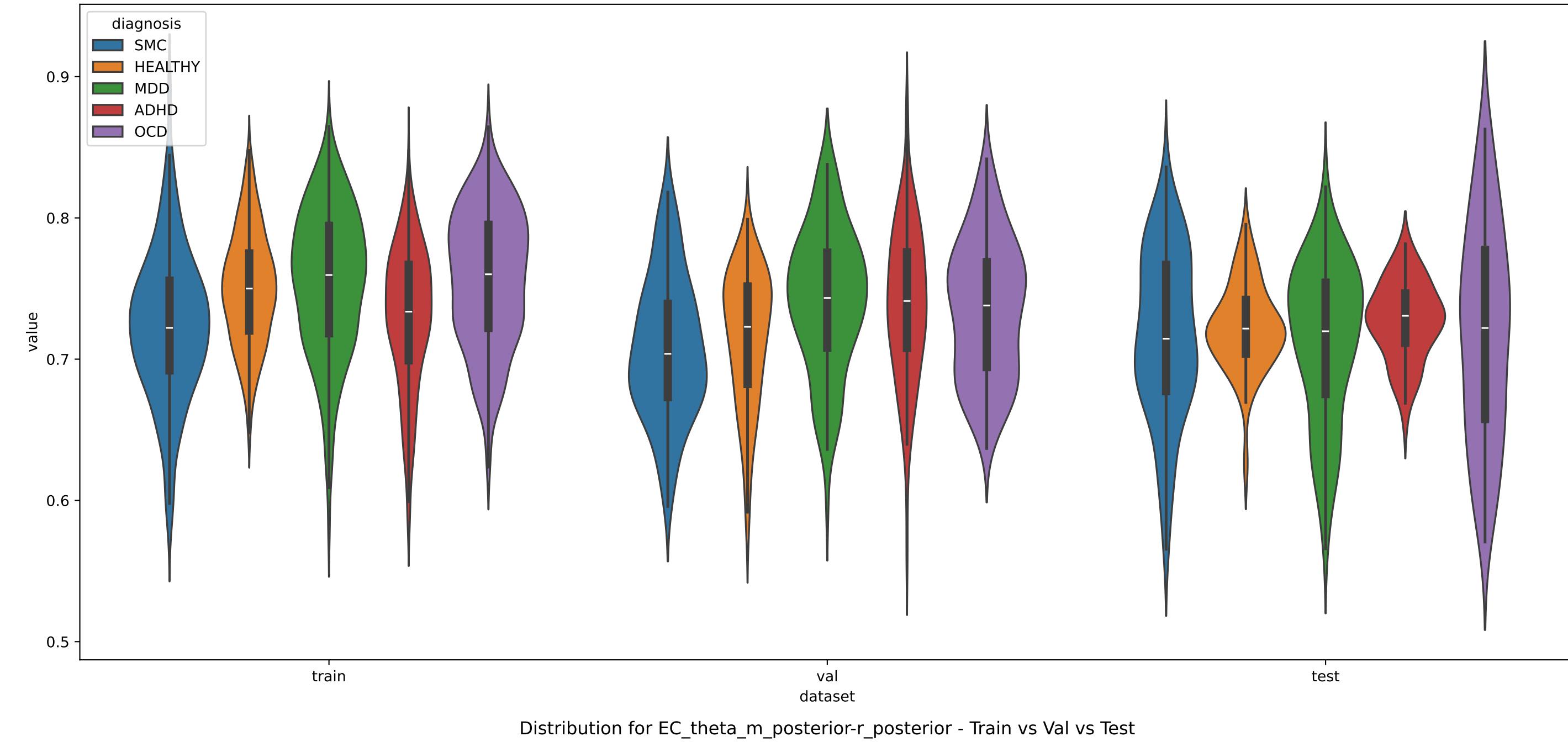
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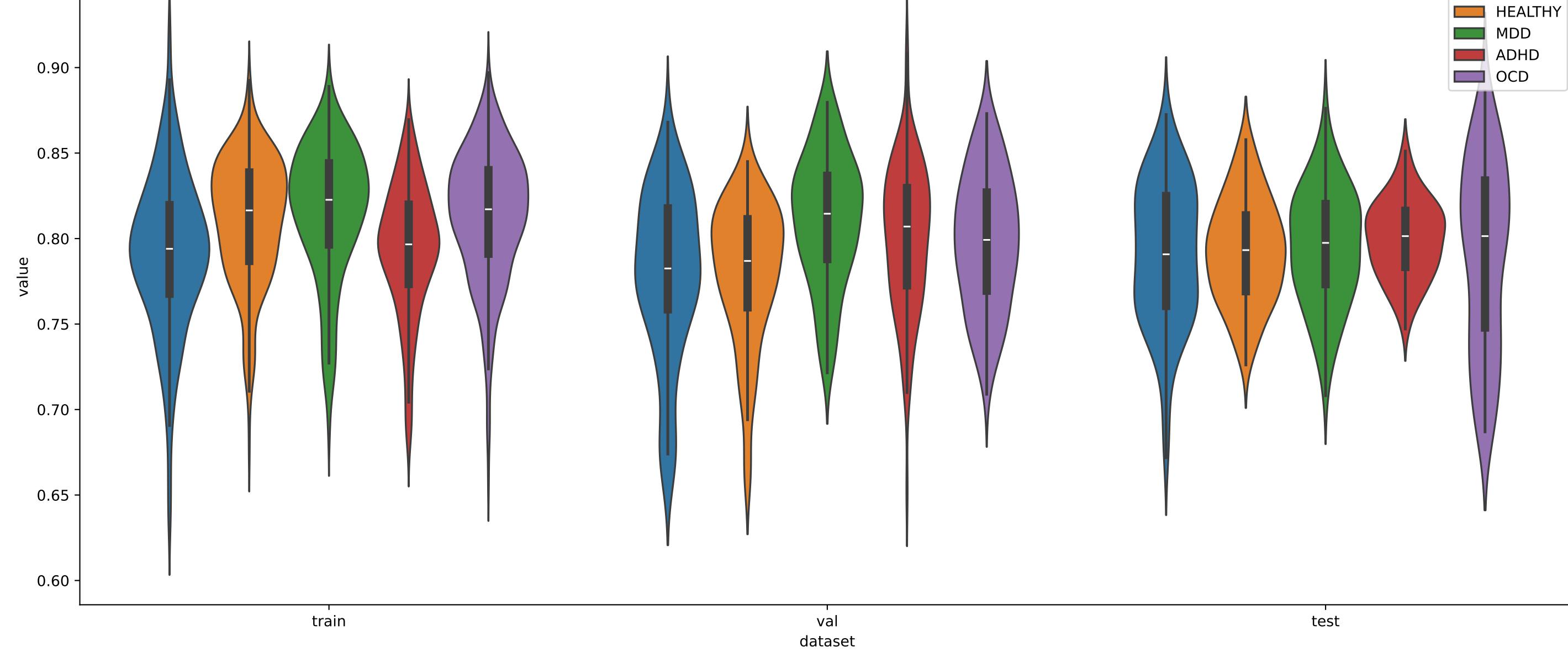
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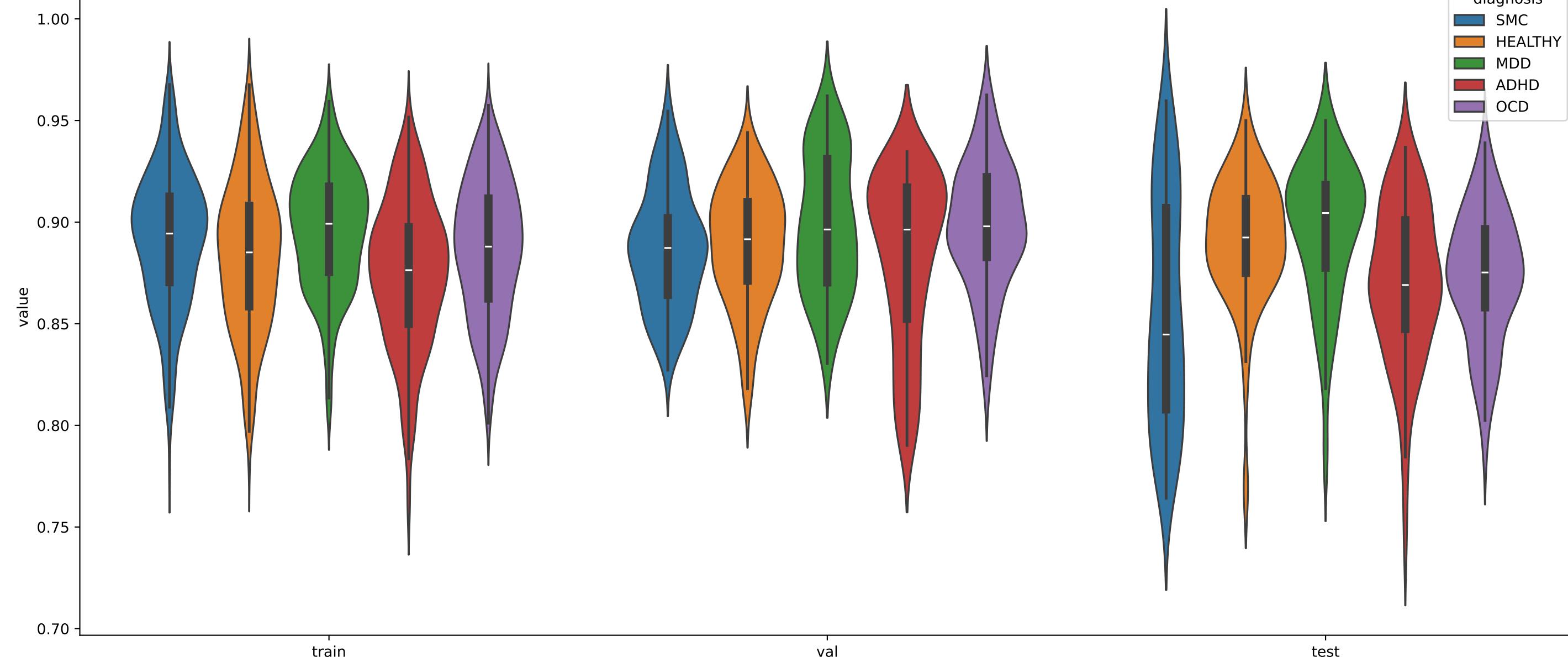
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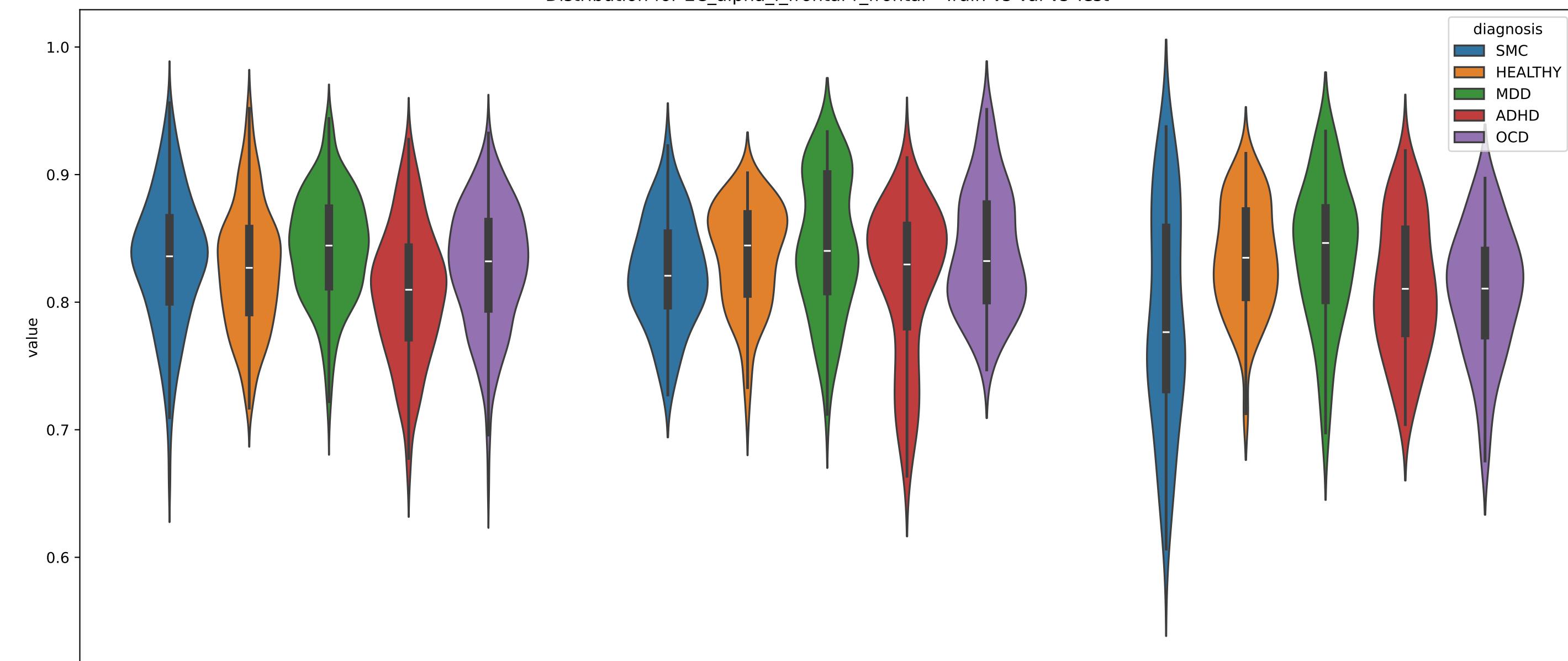
Distribution for EC\_theta\_m\_posterior-r\_posterior - Train vs Val vs Test



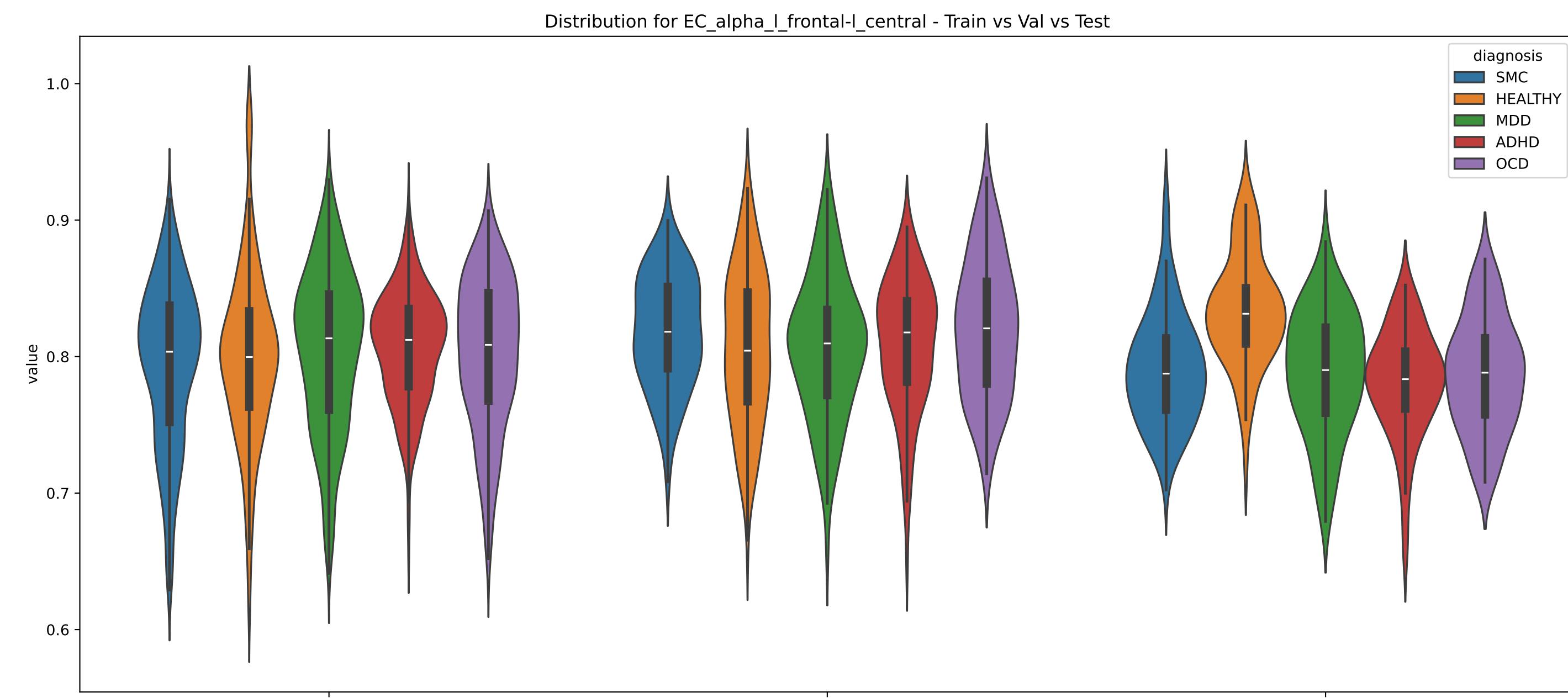
Distribution for EC\_alpha\_l\_frontal-m\_frontal - Train vs Val vs Test



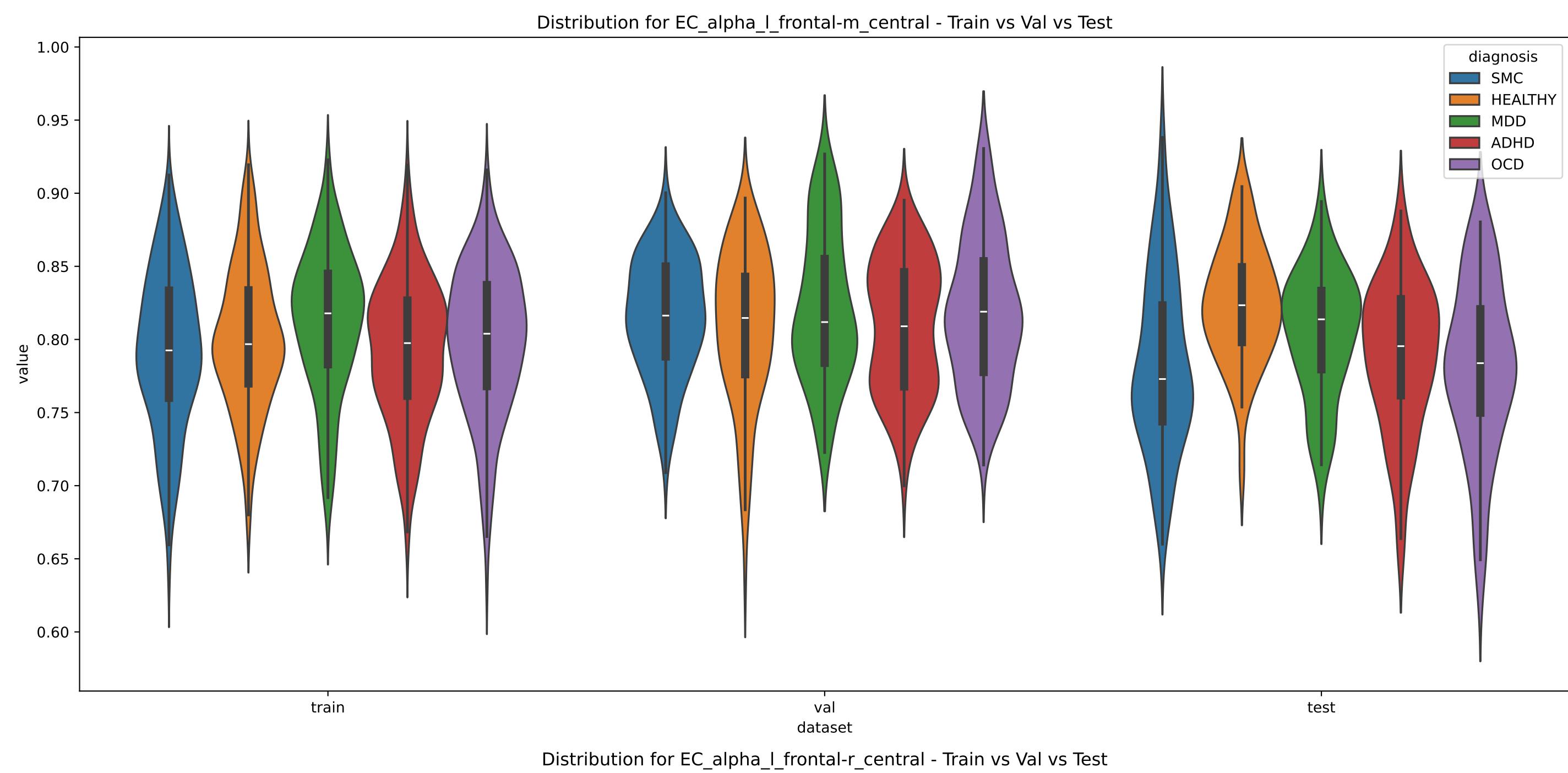
Distribution for EC\_alpha\_l\_frontal-r\_frontal - Train vs Val vs Test



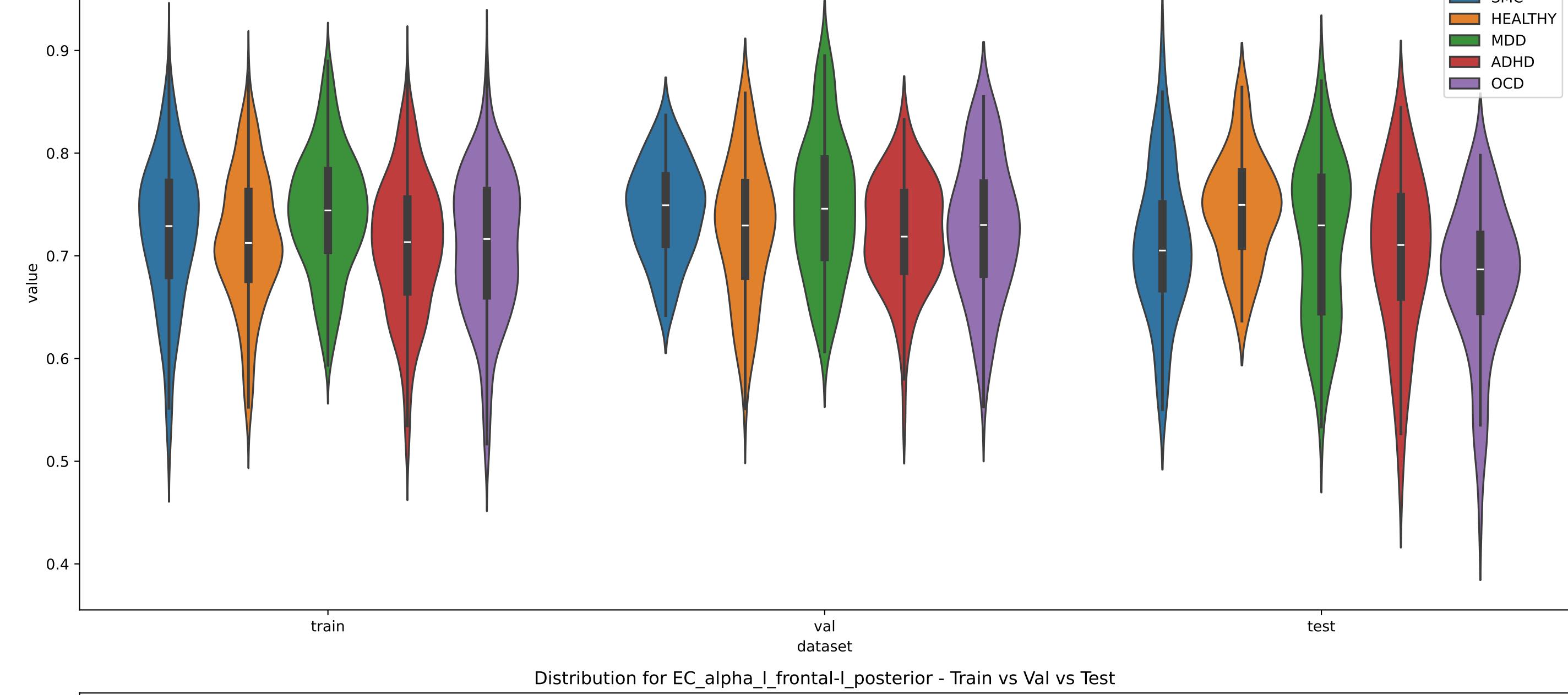
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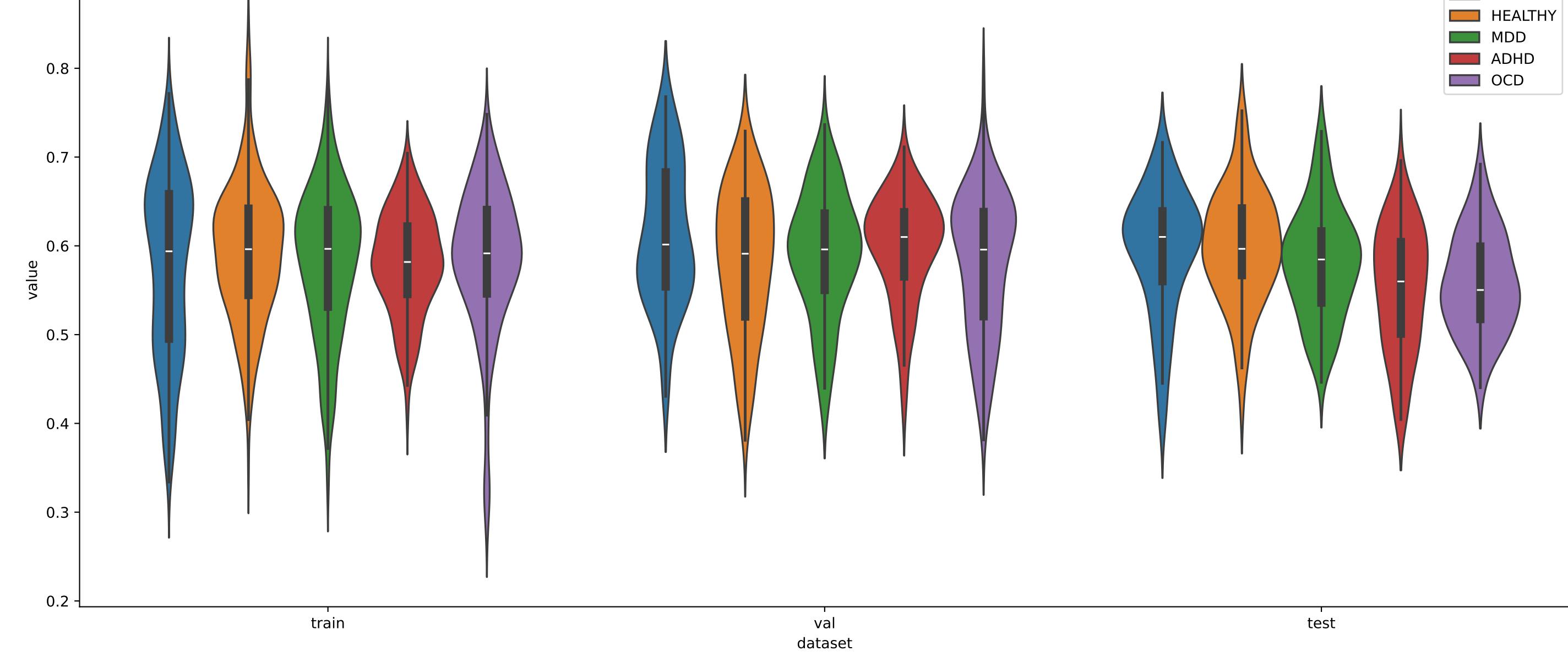
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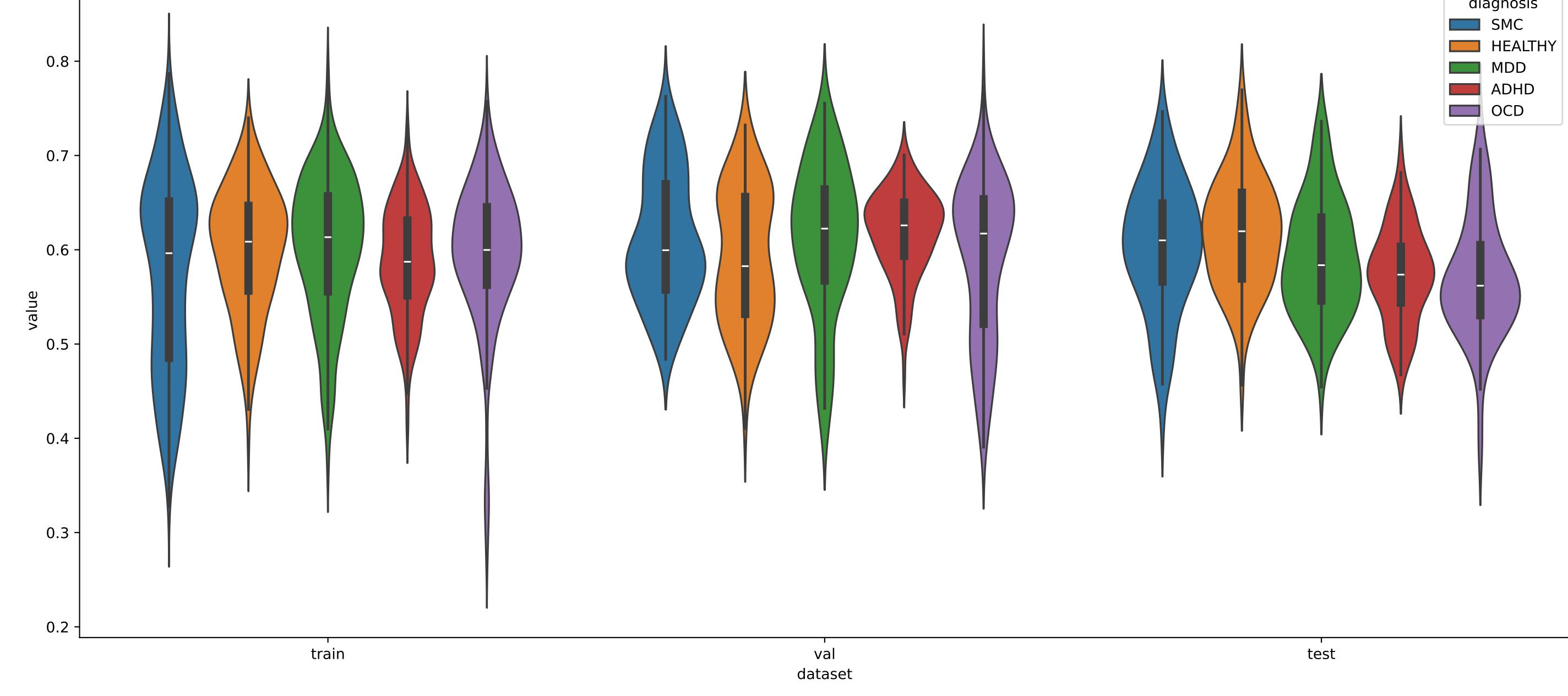
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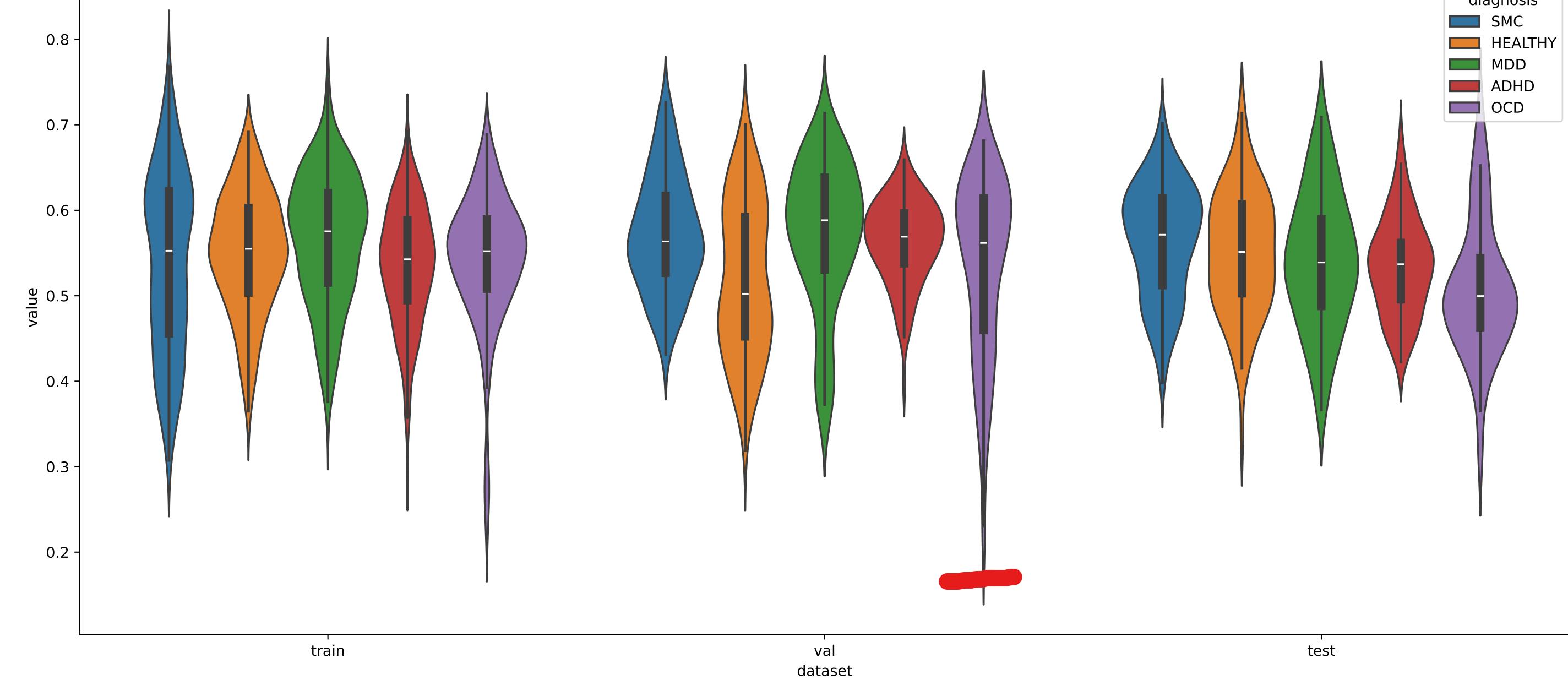
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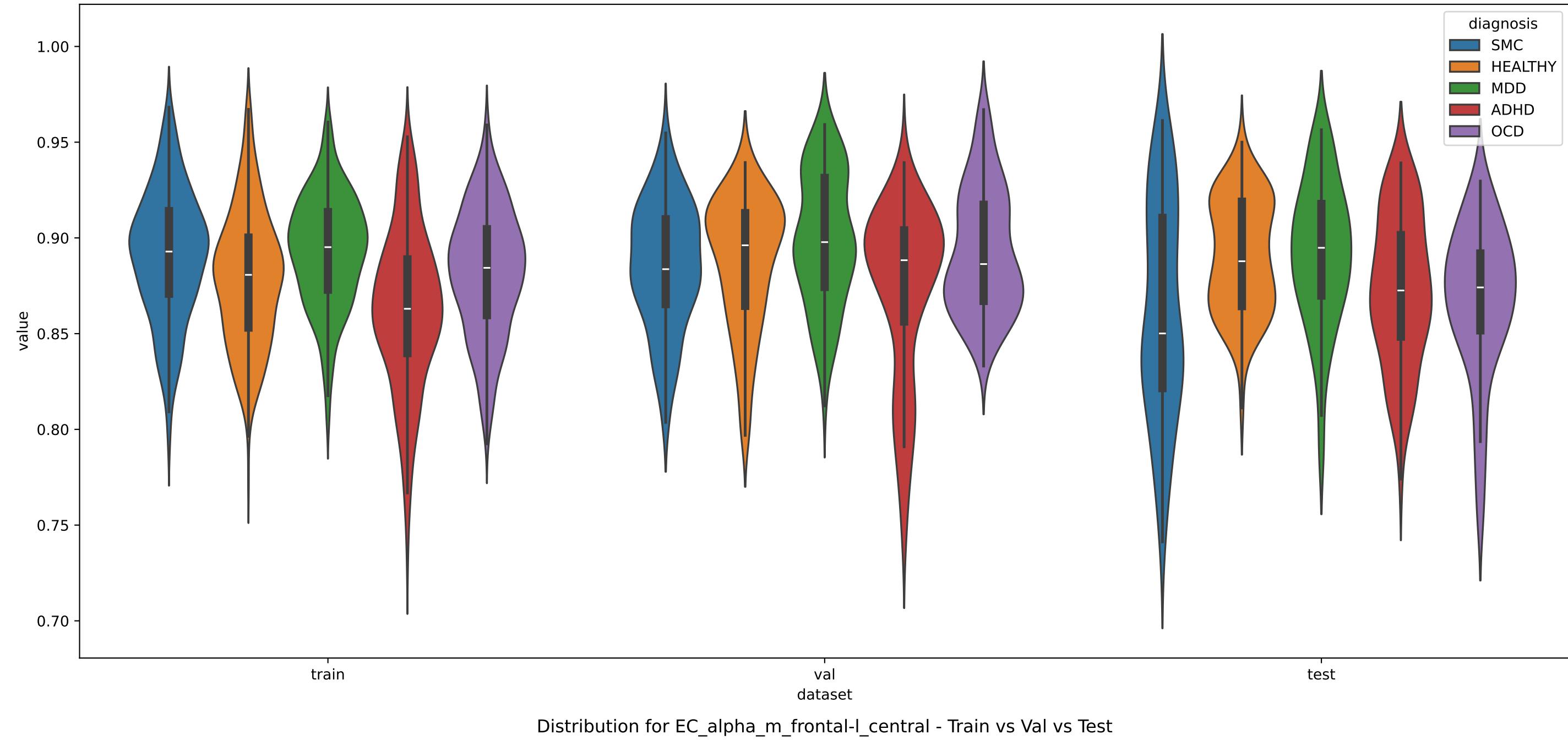
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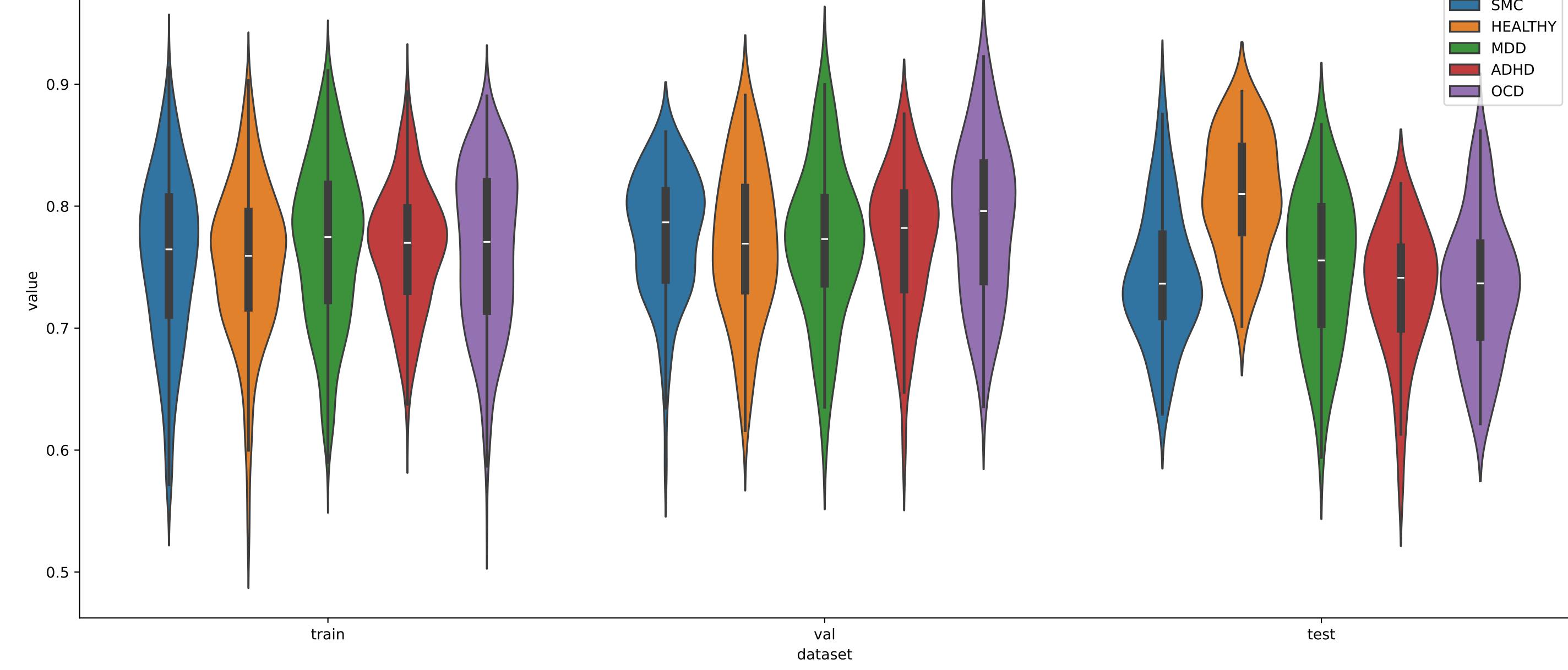
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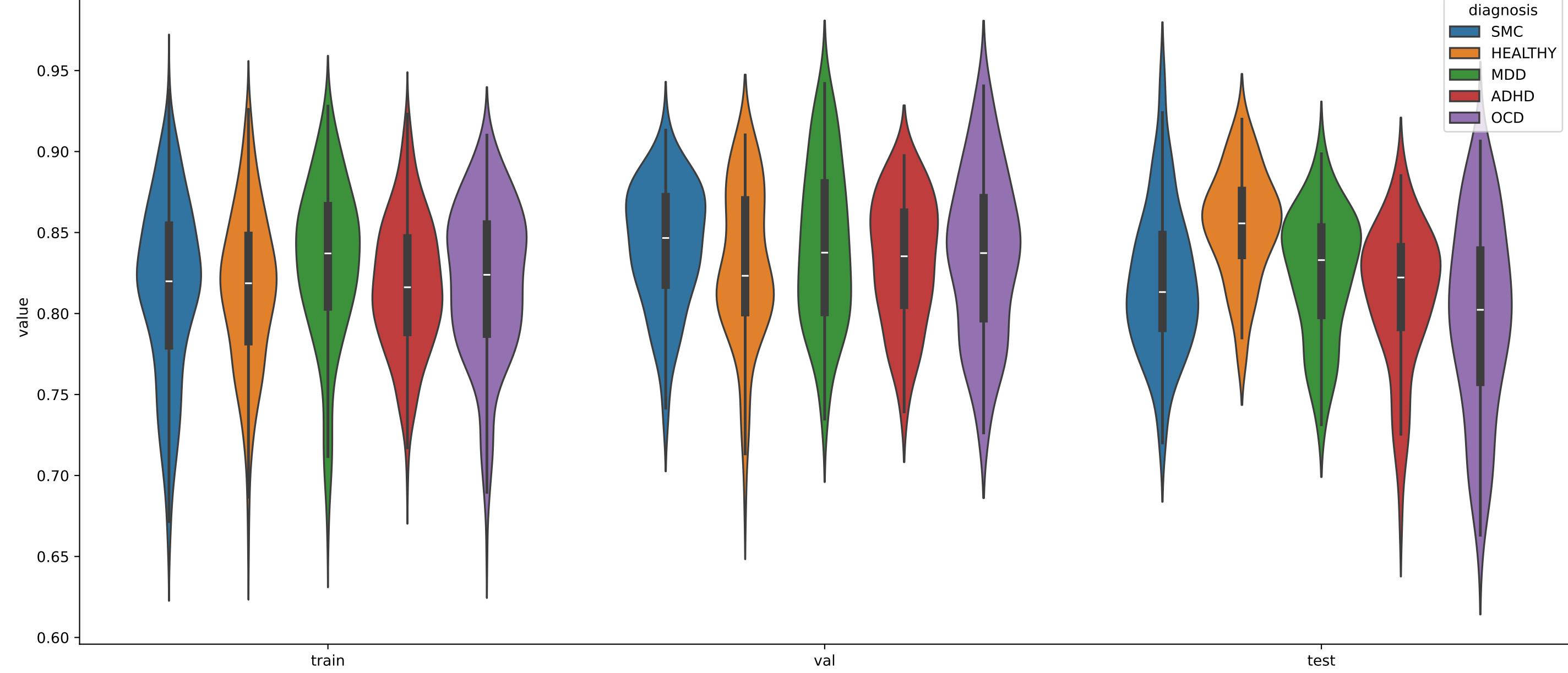
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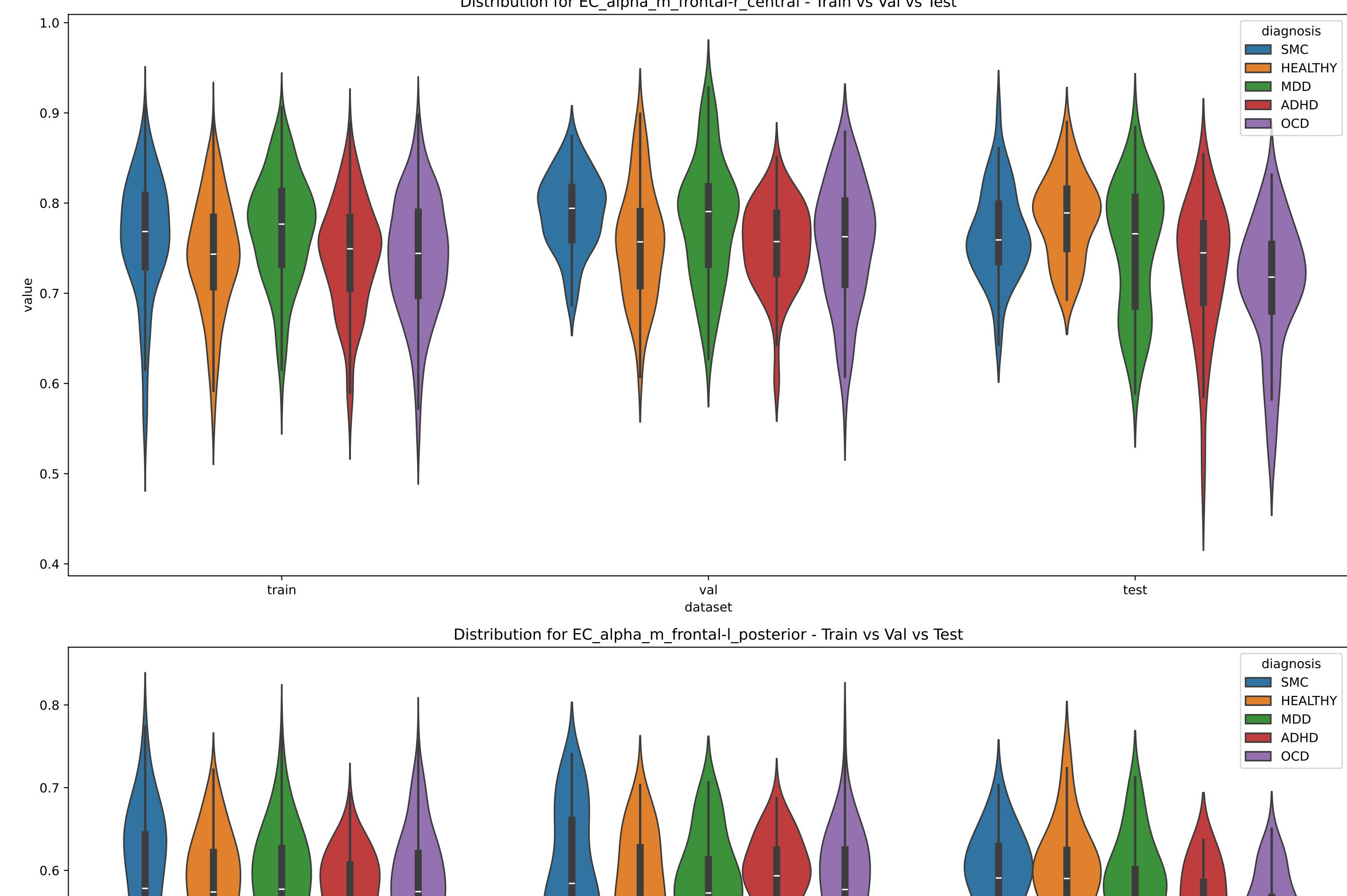
Distribution for EC\_alpha\_m\_frontal-l\_central - Train vs Val vs Test



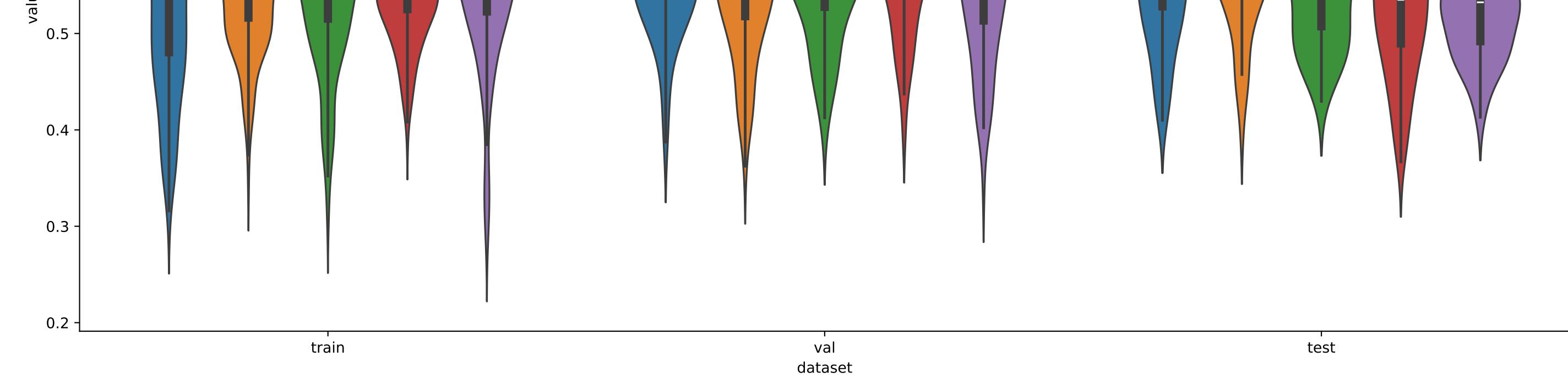
Distribution for EC\_alpha\_m\_frontal-m\_central - Train vs Val vs Test



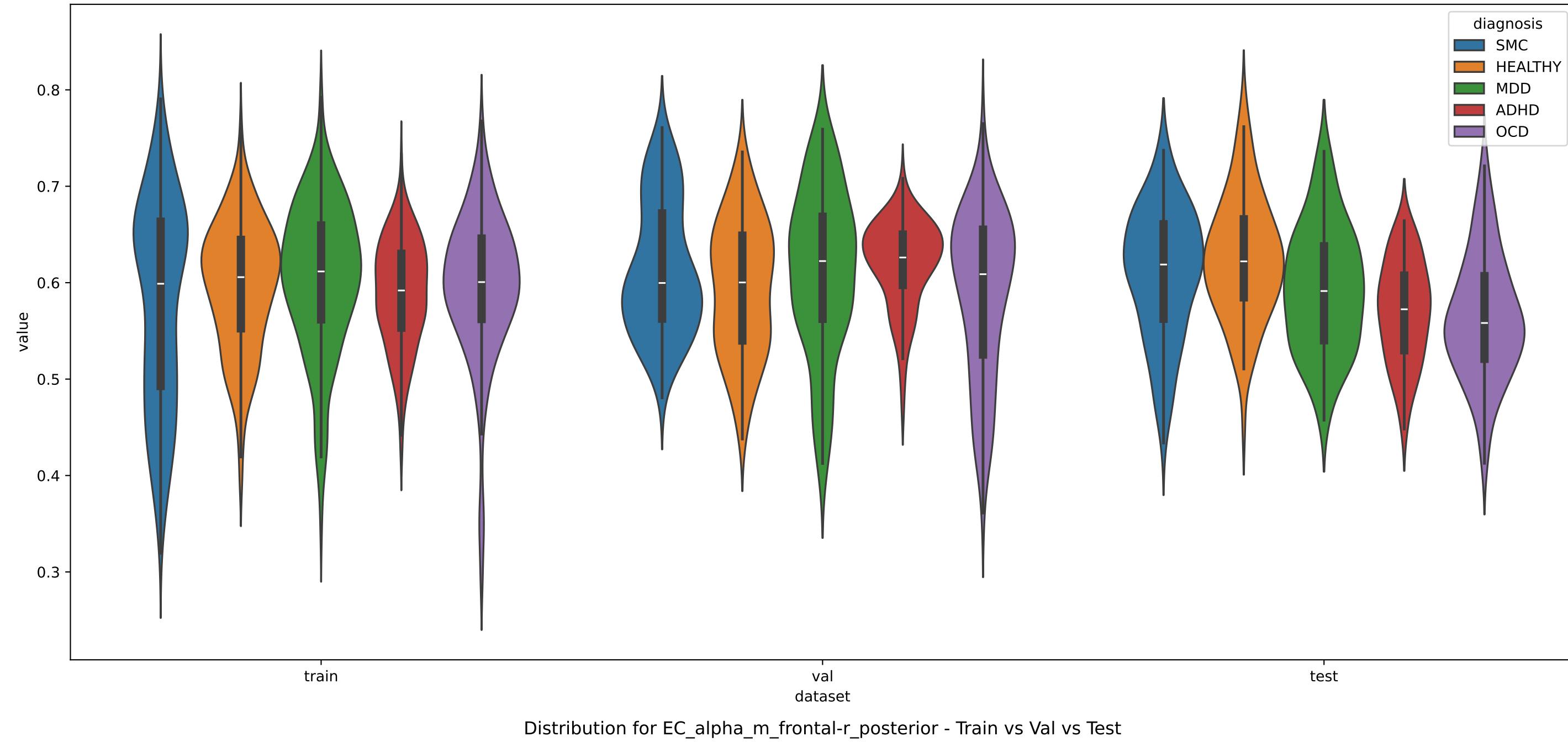
Distribution for EC\_alpha\_m\_frontal-r\_centeral - Train vs Val vs Test



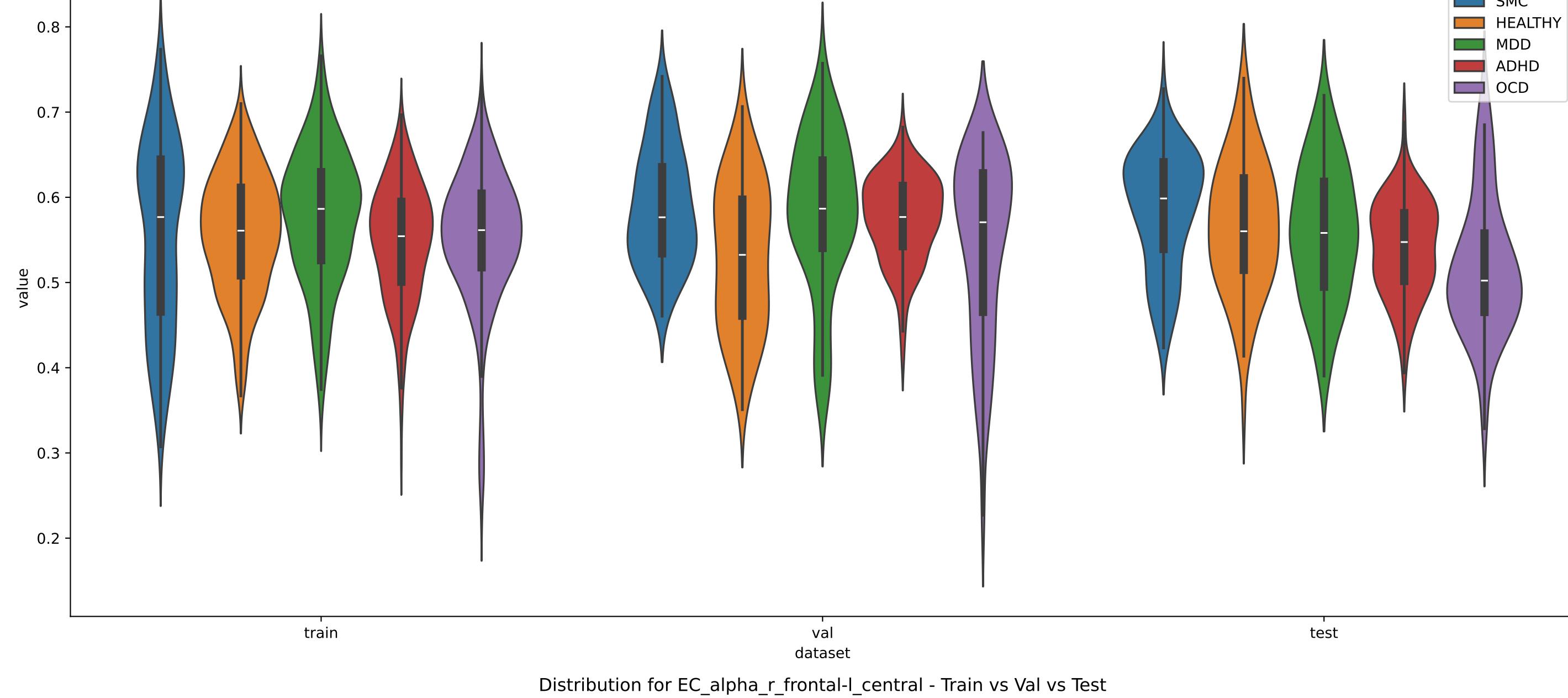
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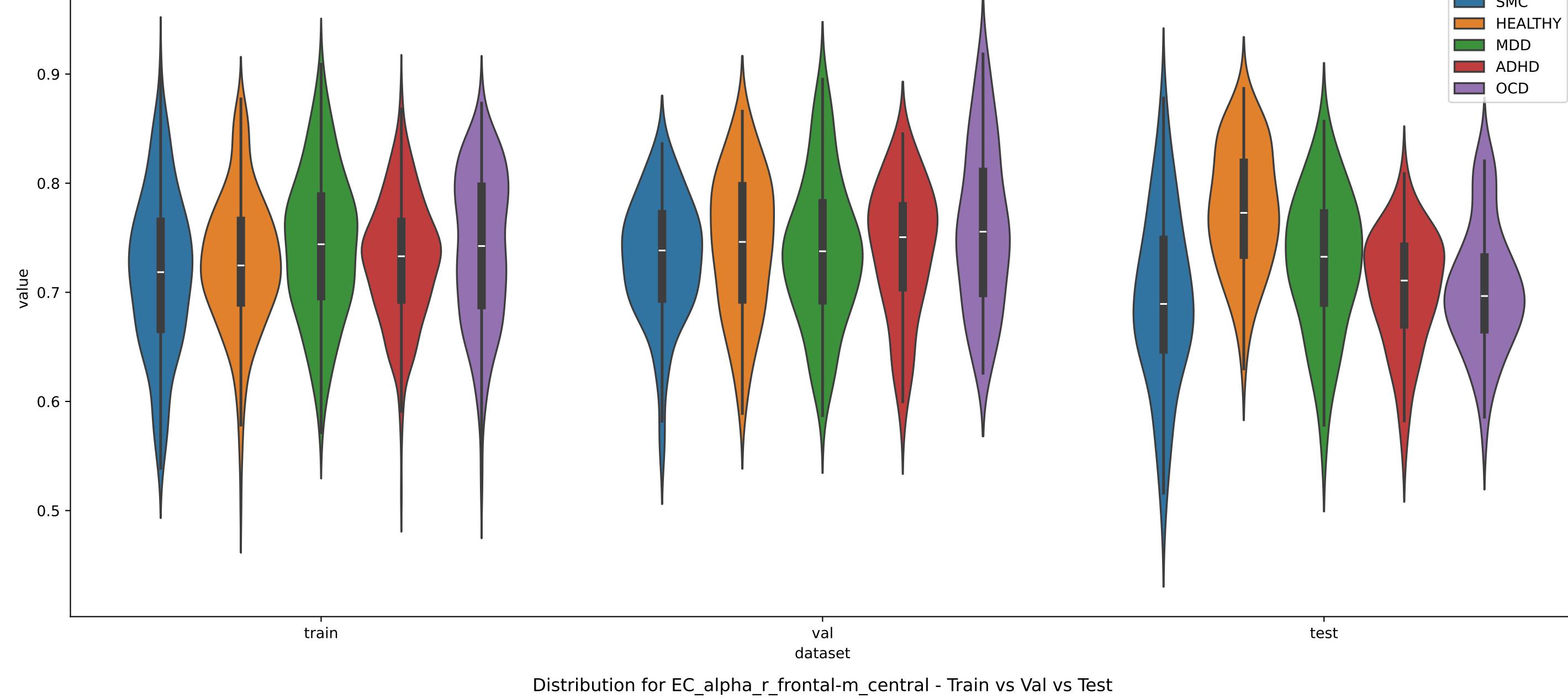
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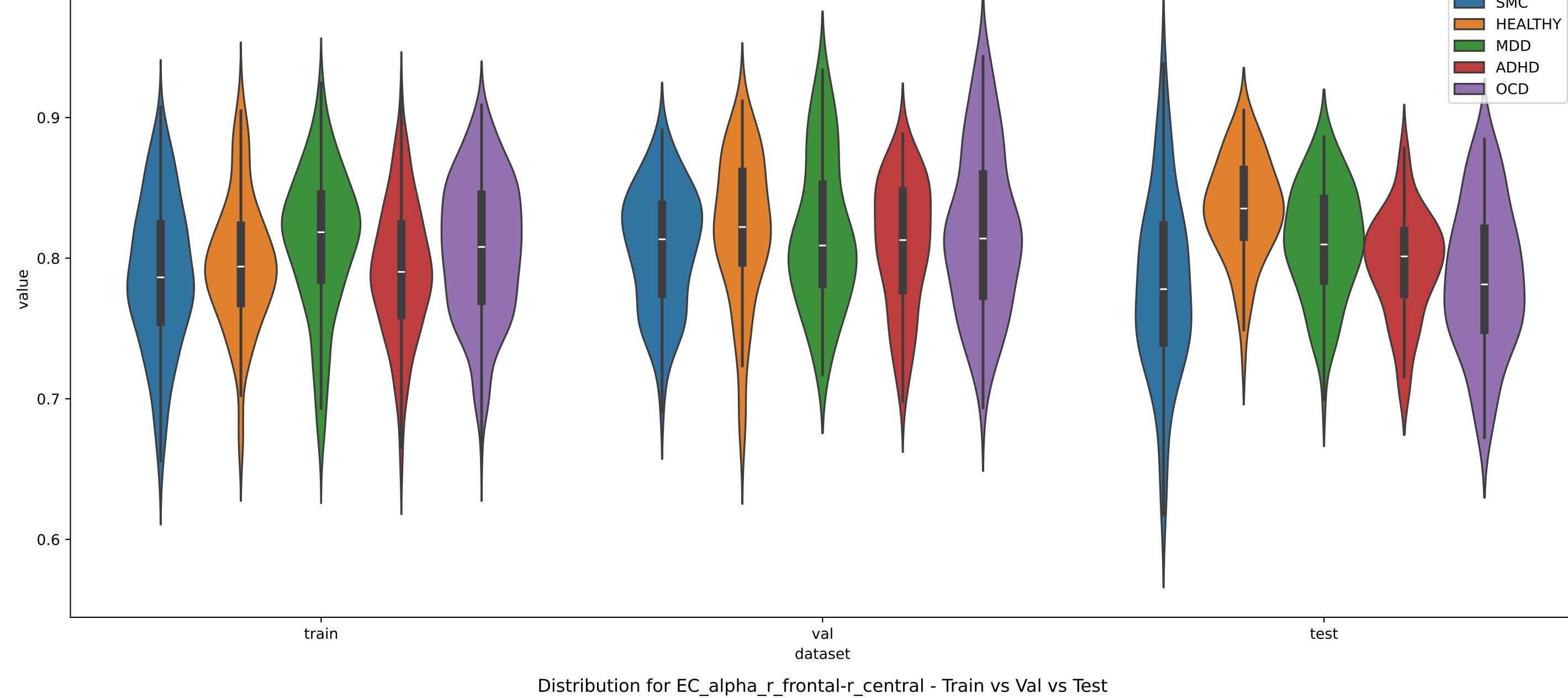
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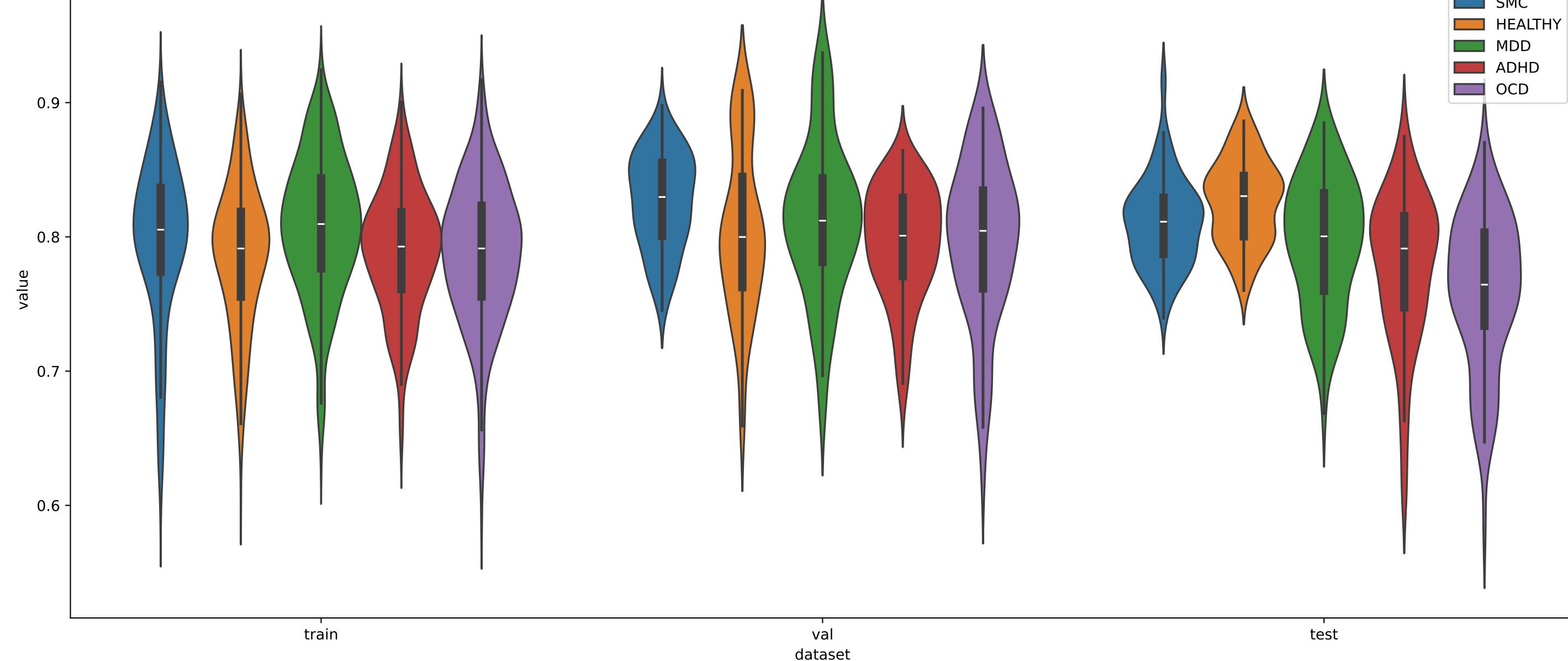
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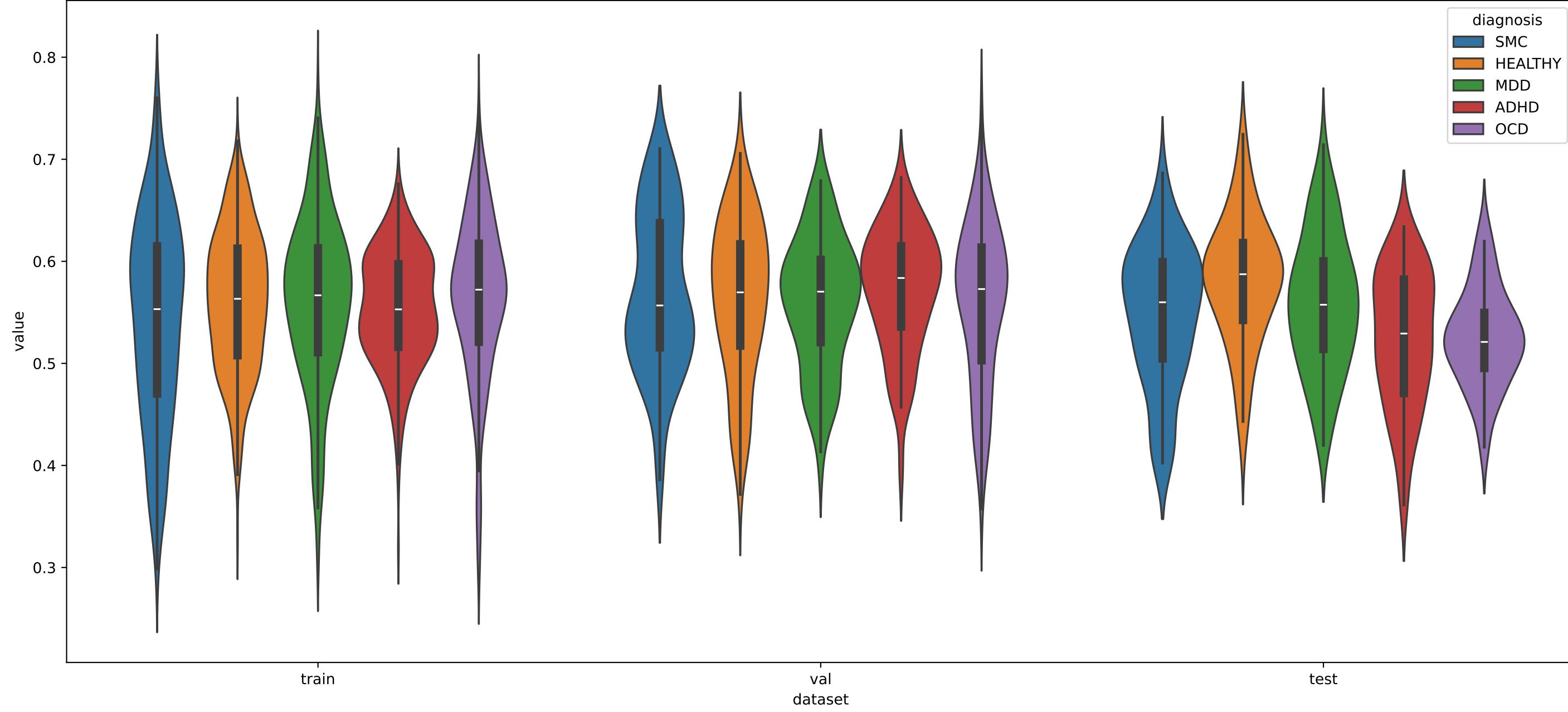
Distribution for EC\_alpha\_r\_frontal-m\_central - Train vs Val vs Test



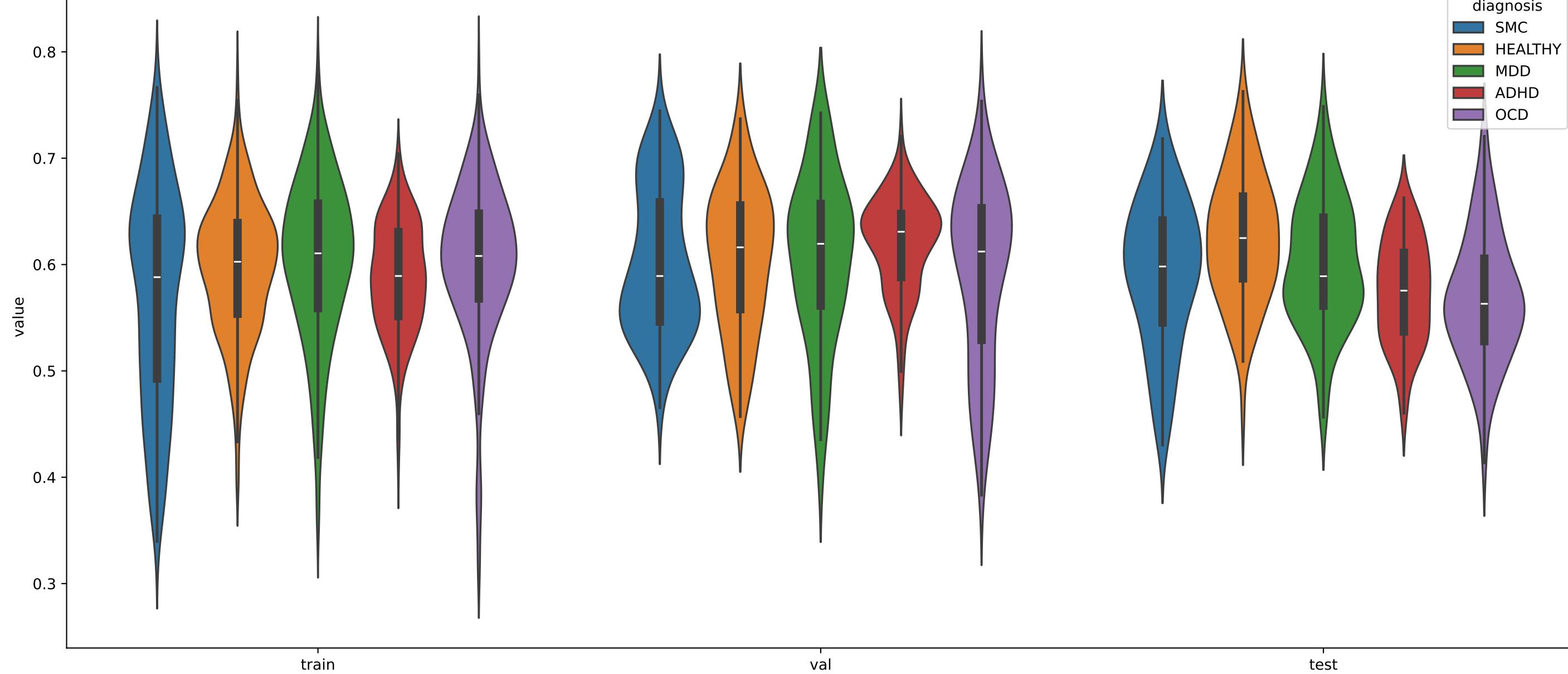
Distribution for EC\_alpha\_r\_frontal-r\_central - Train vs Val vs Test



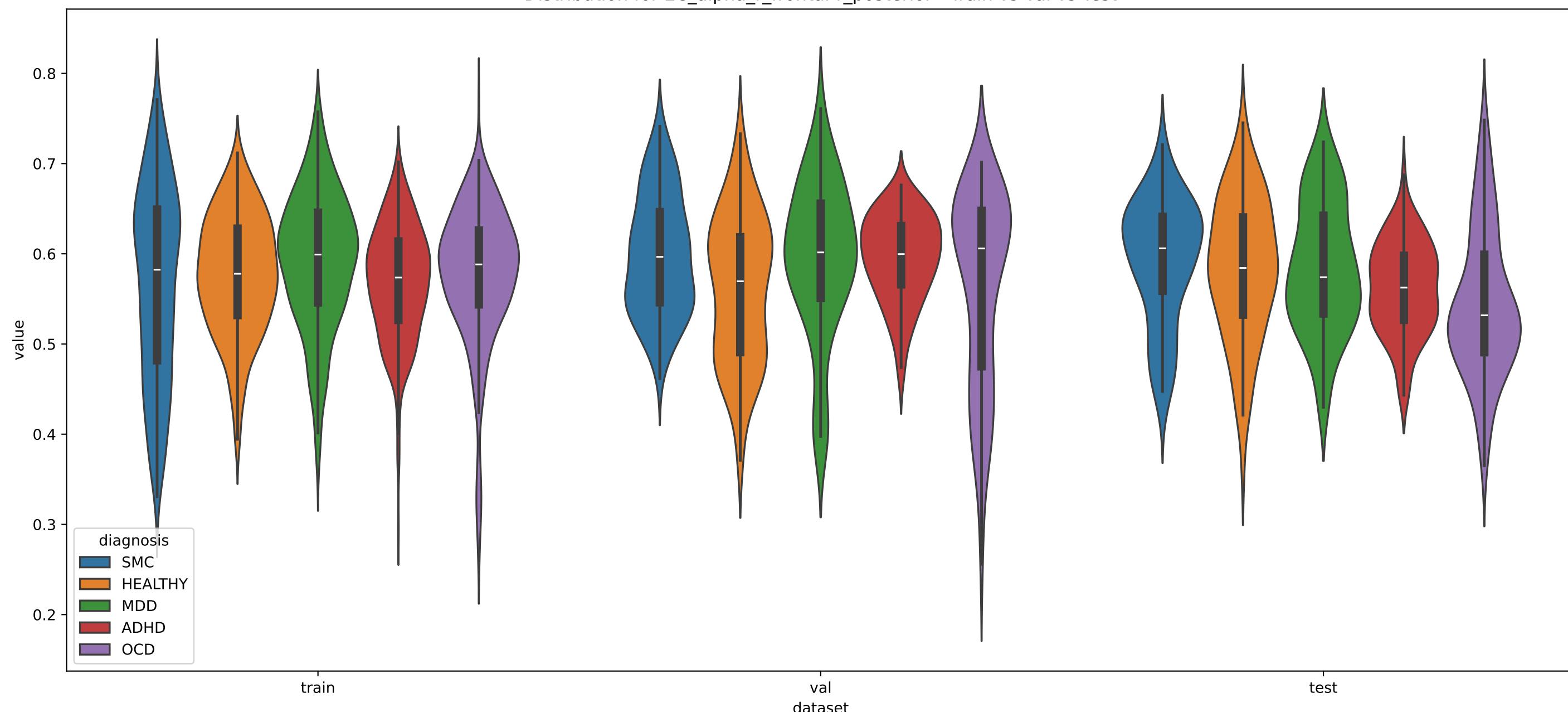
Distribution for EC\_alpha\_r\_frontal-l\_posterior - Train vs Val vs Test



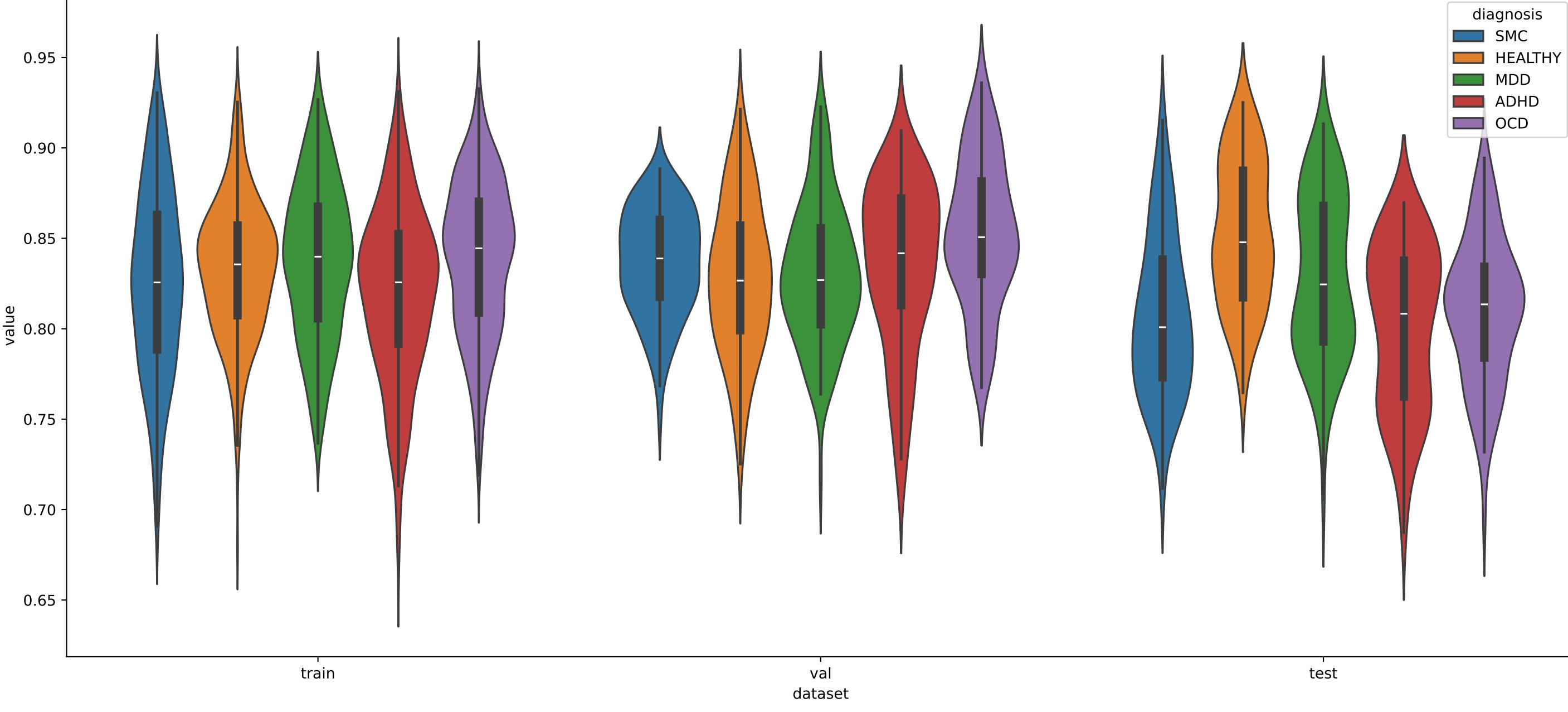
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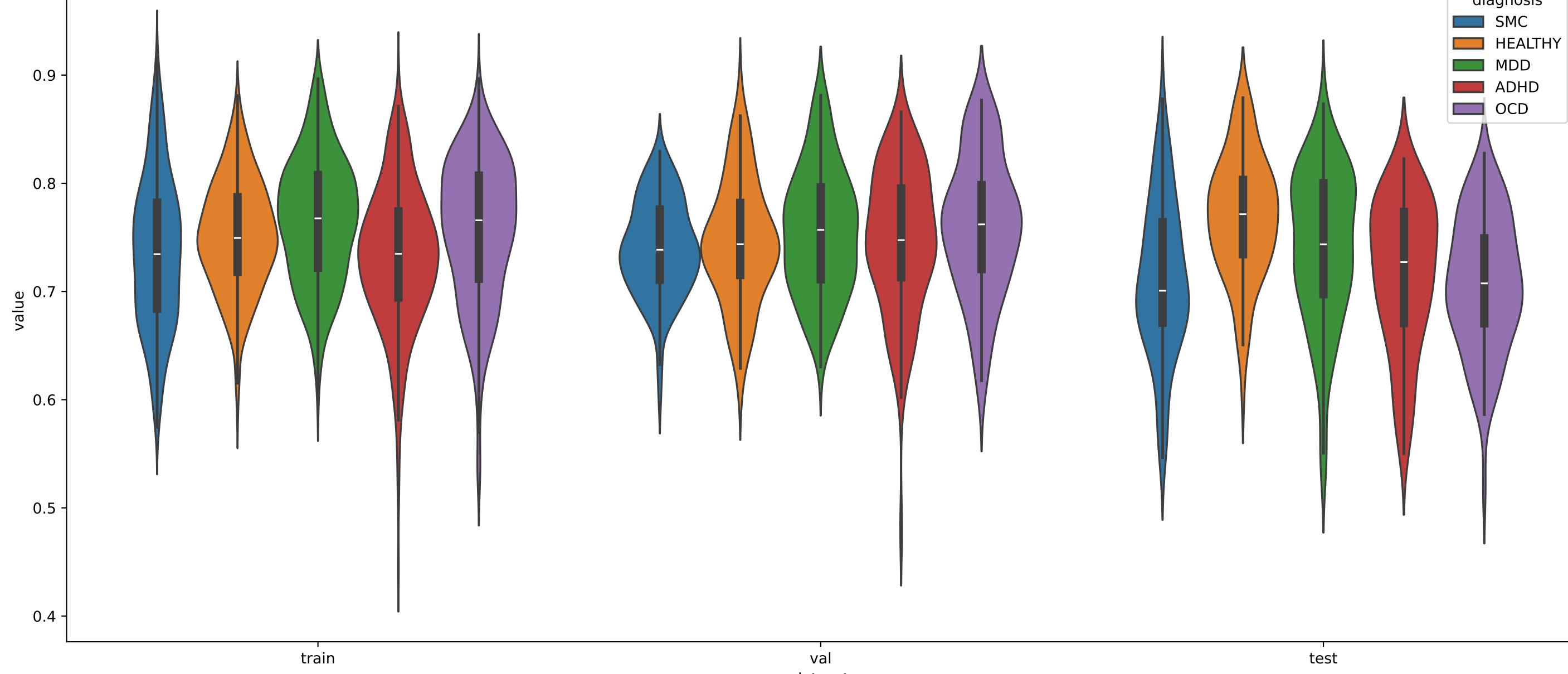
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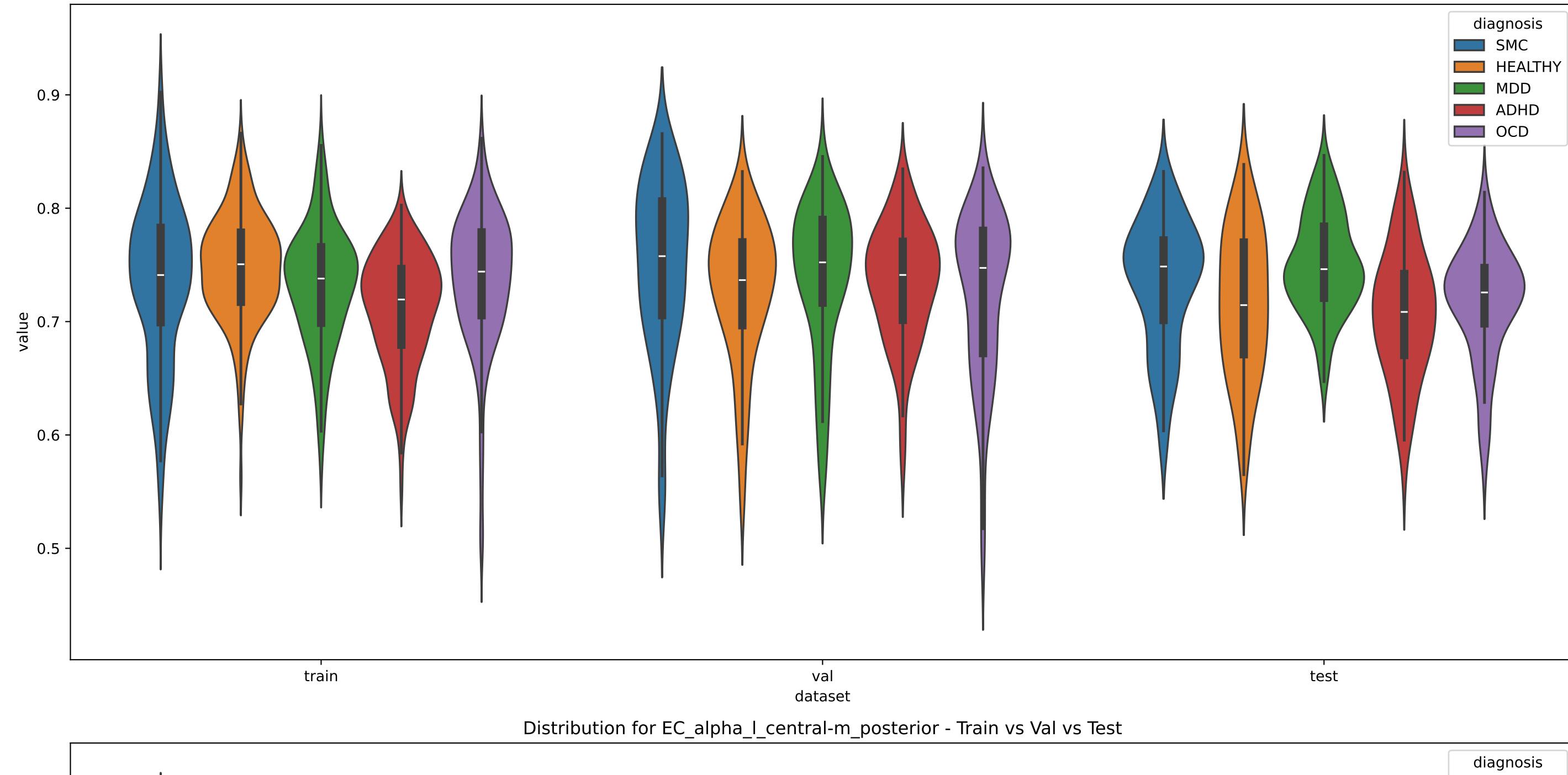
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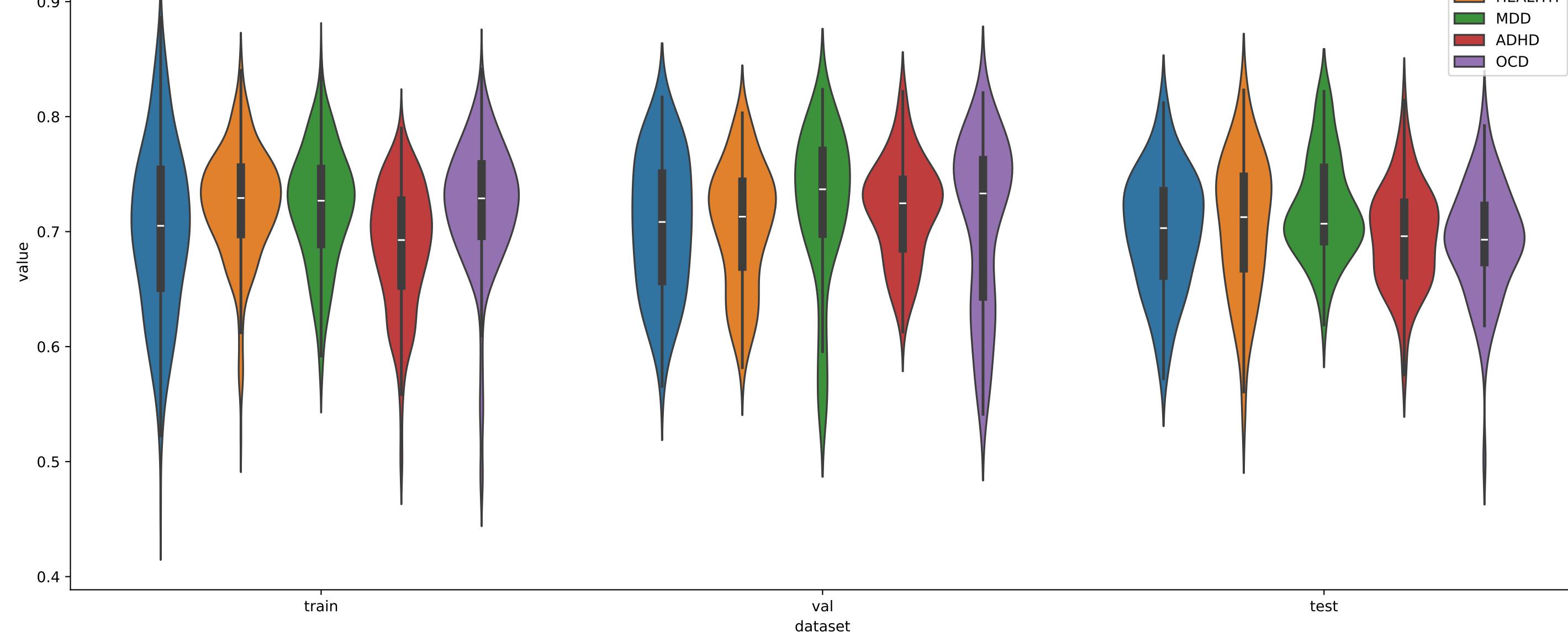
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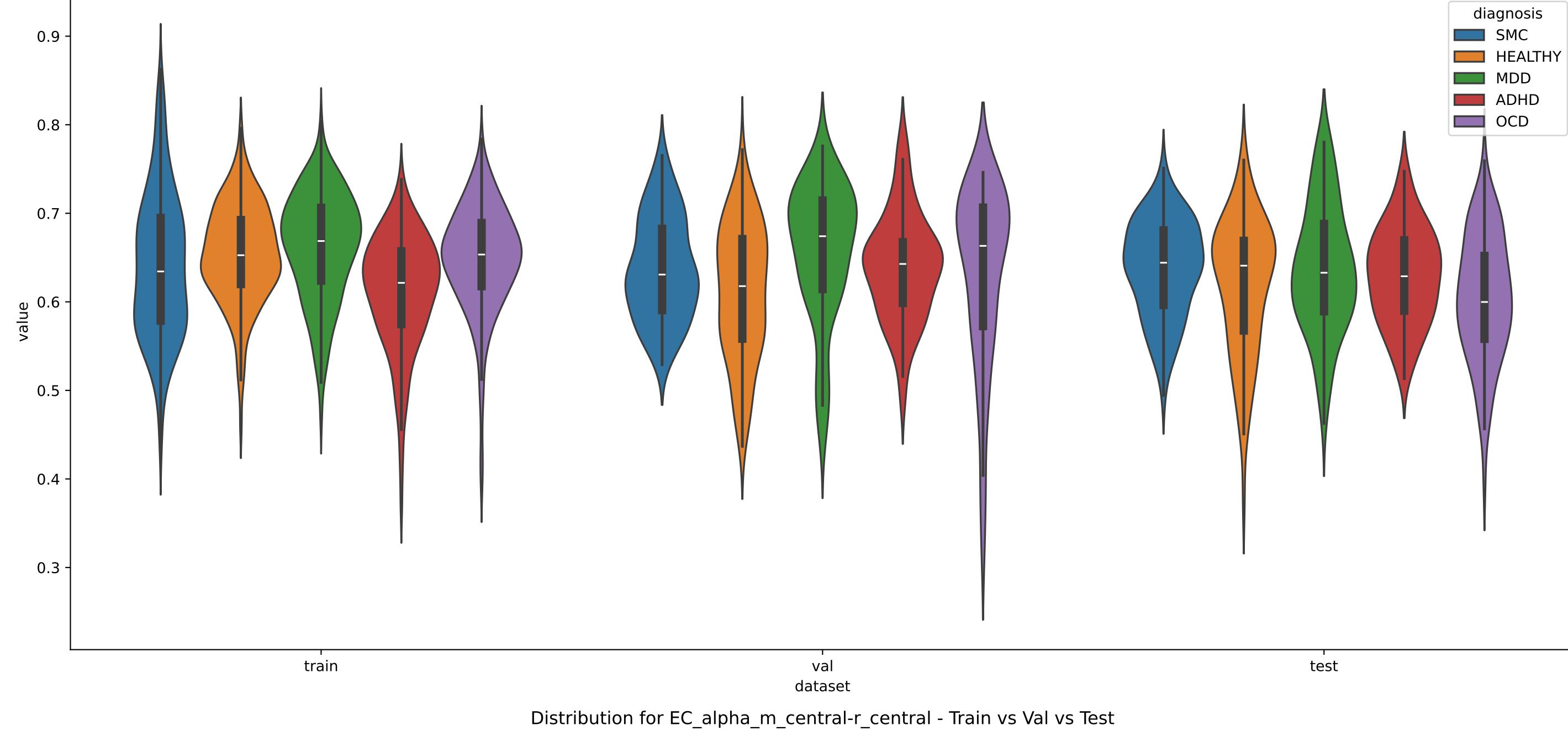
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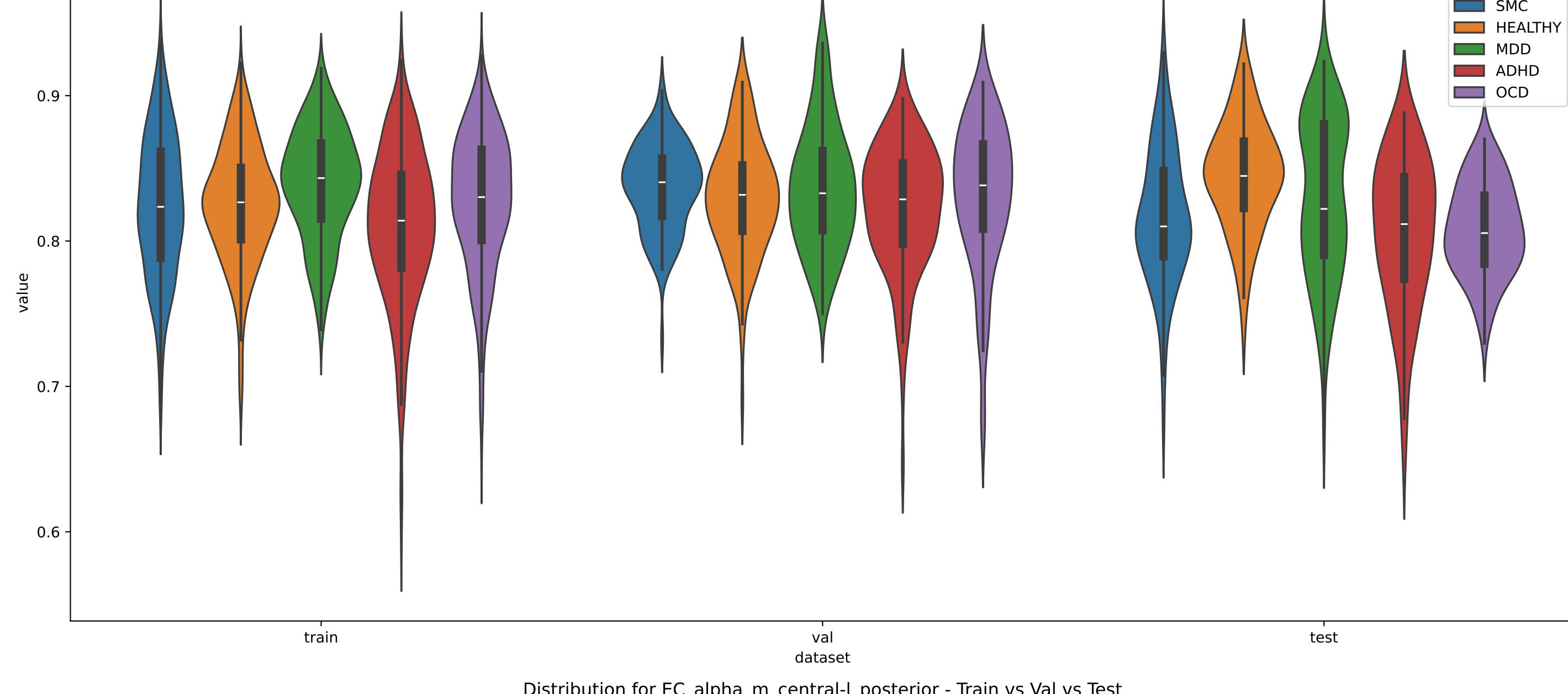
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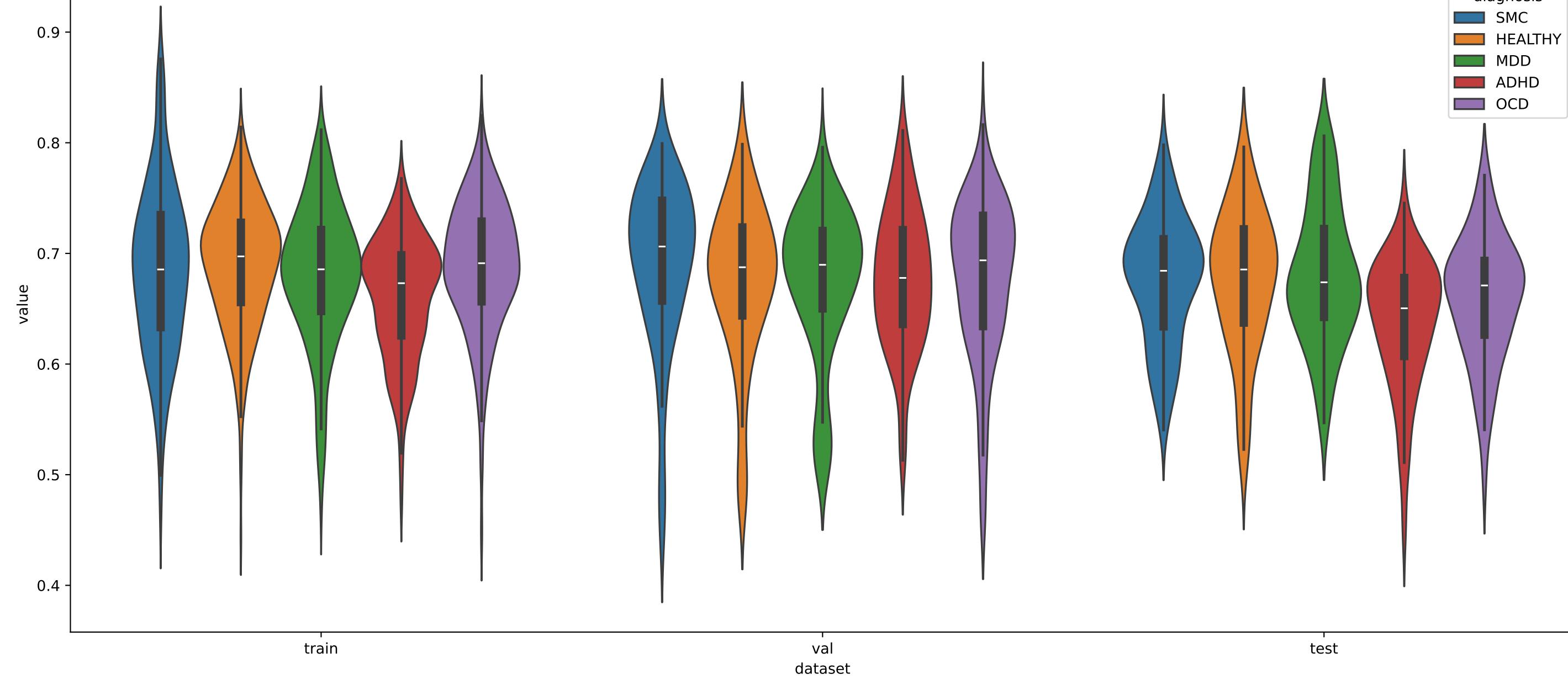
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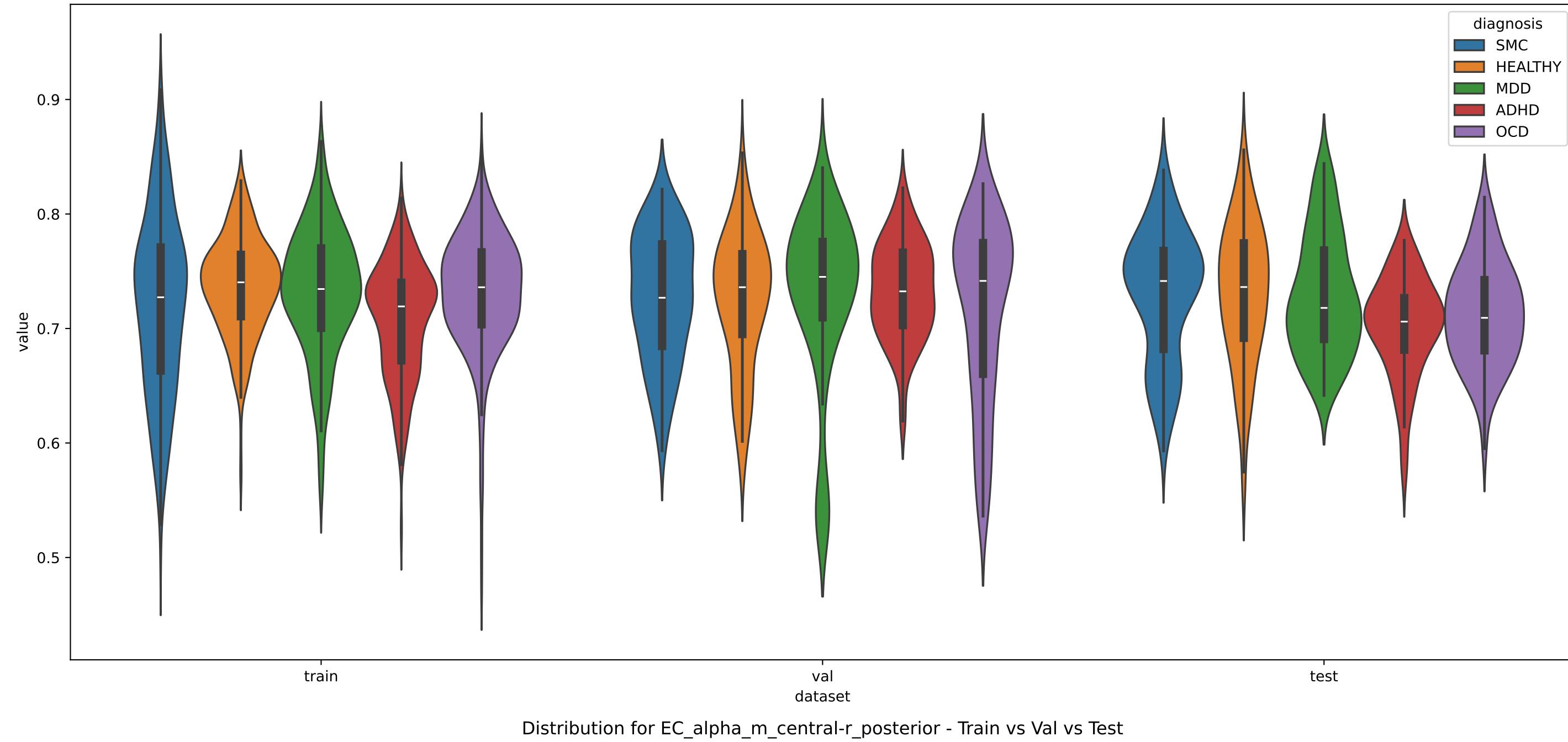
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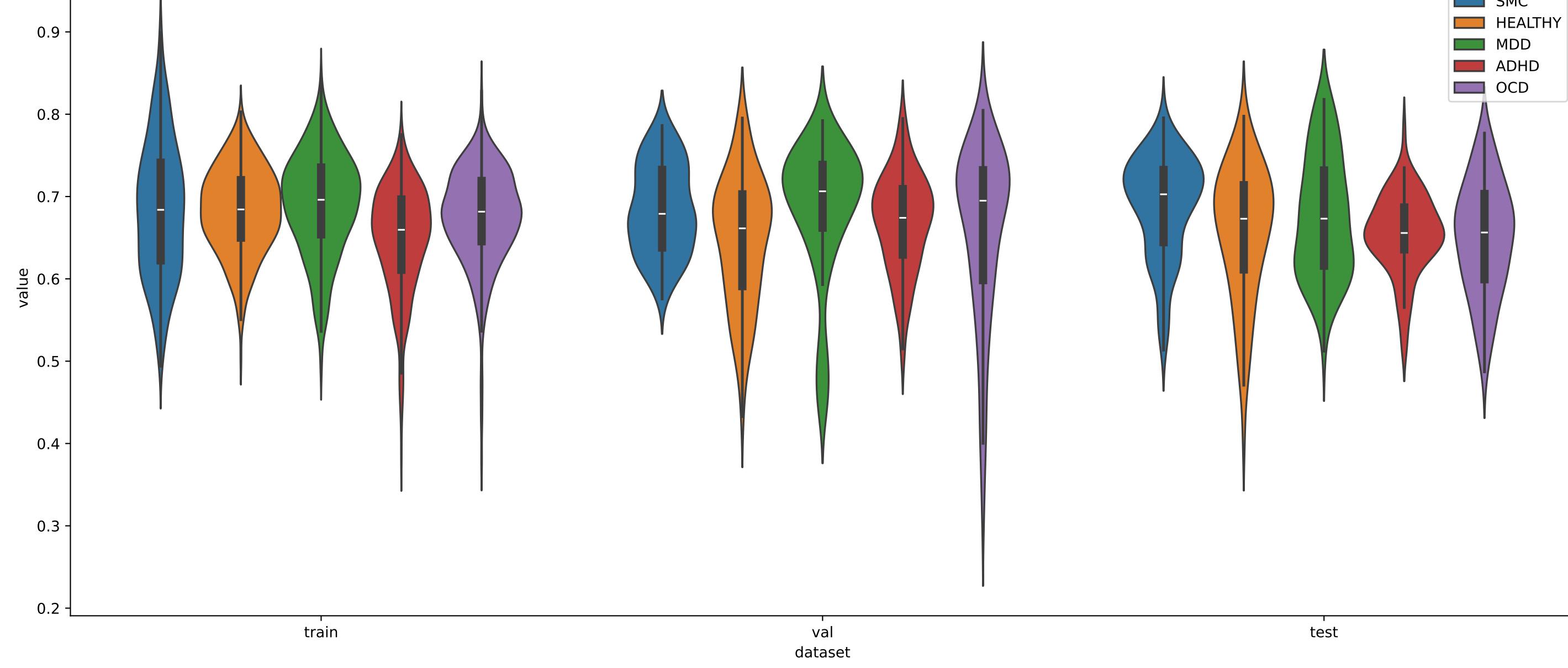
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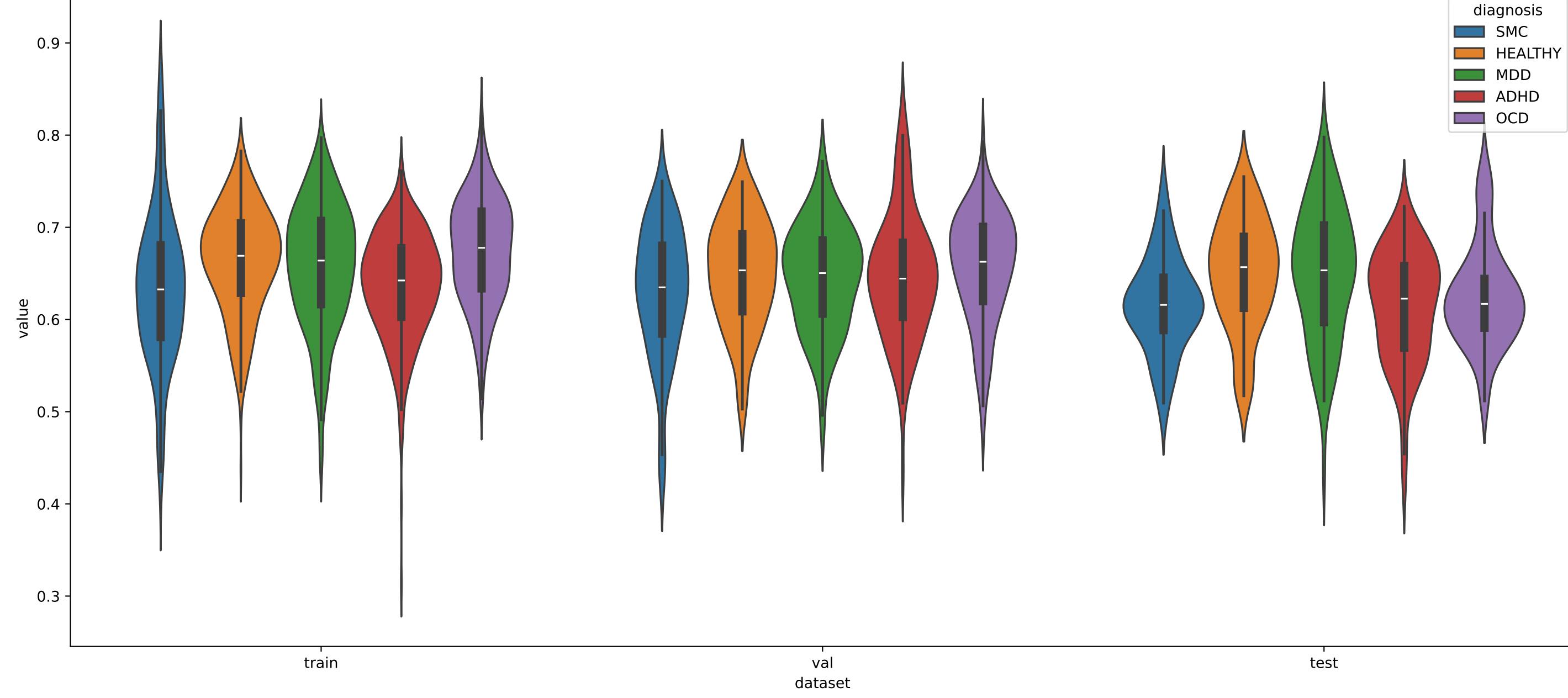
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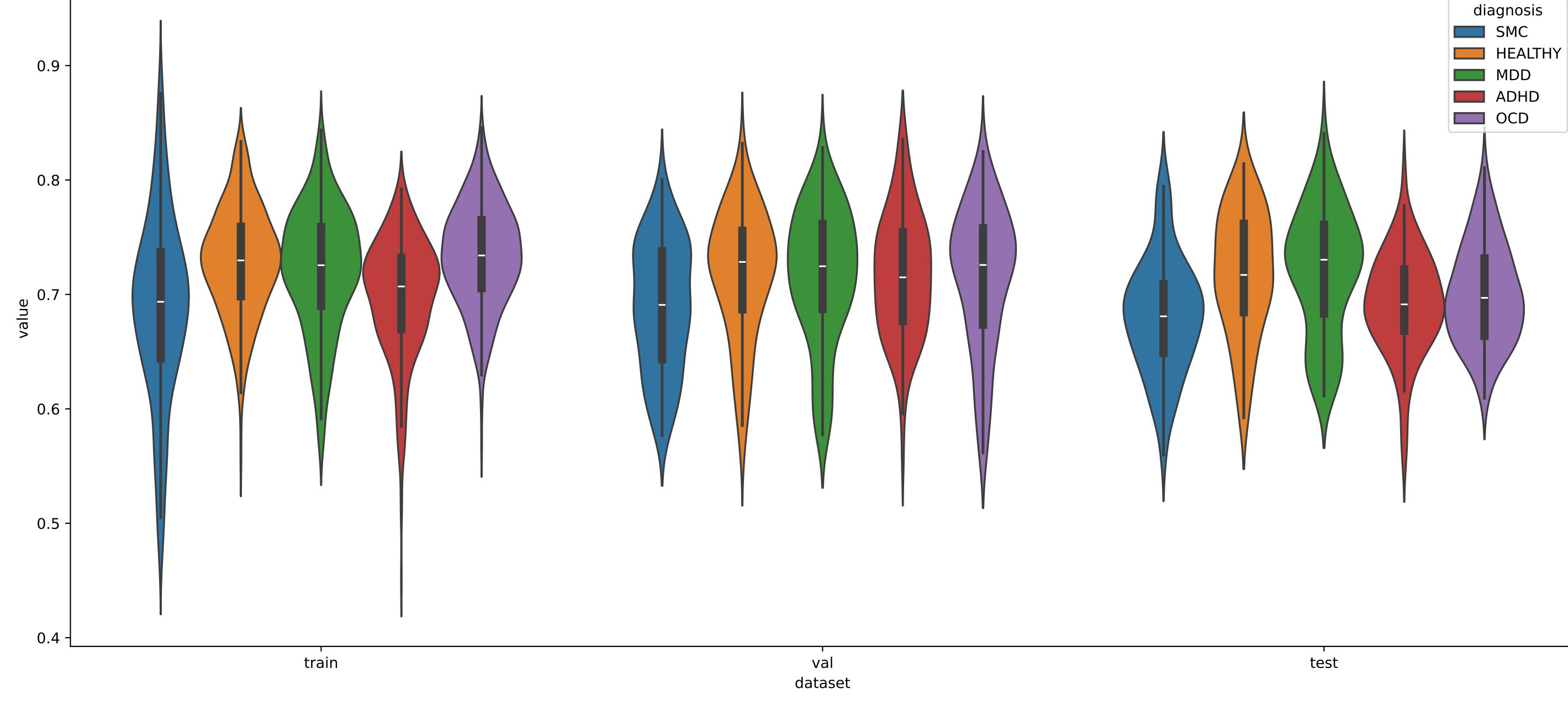
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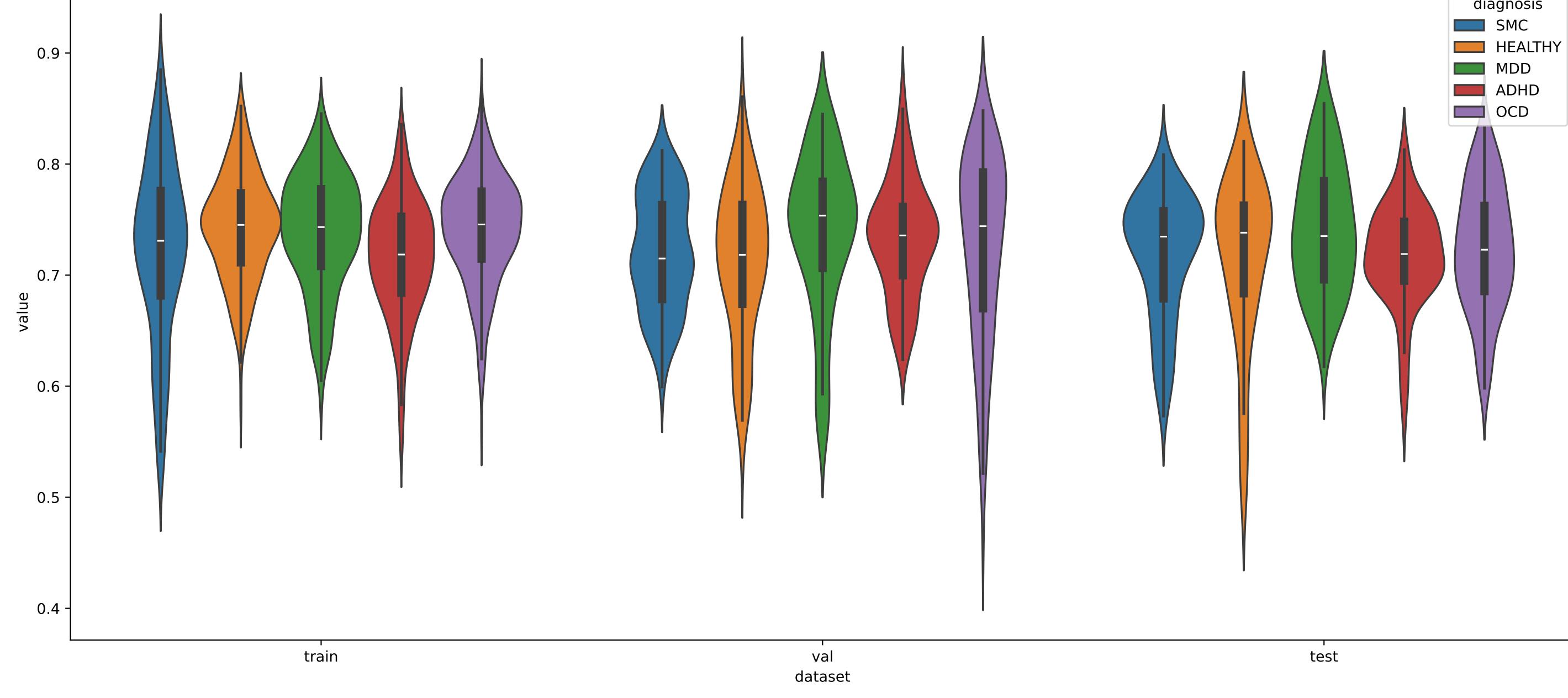
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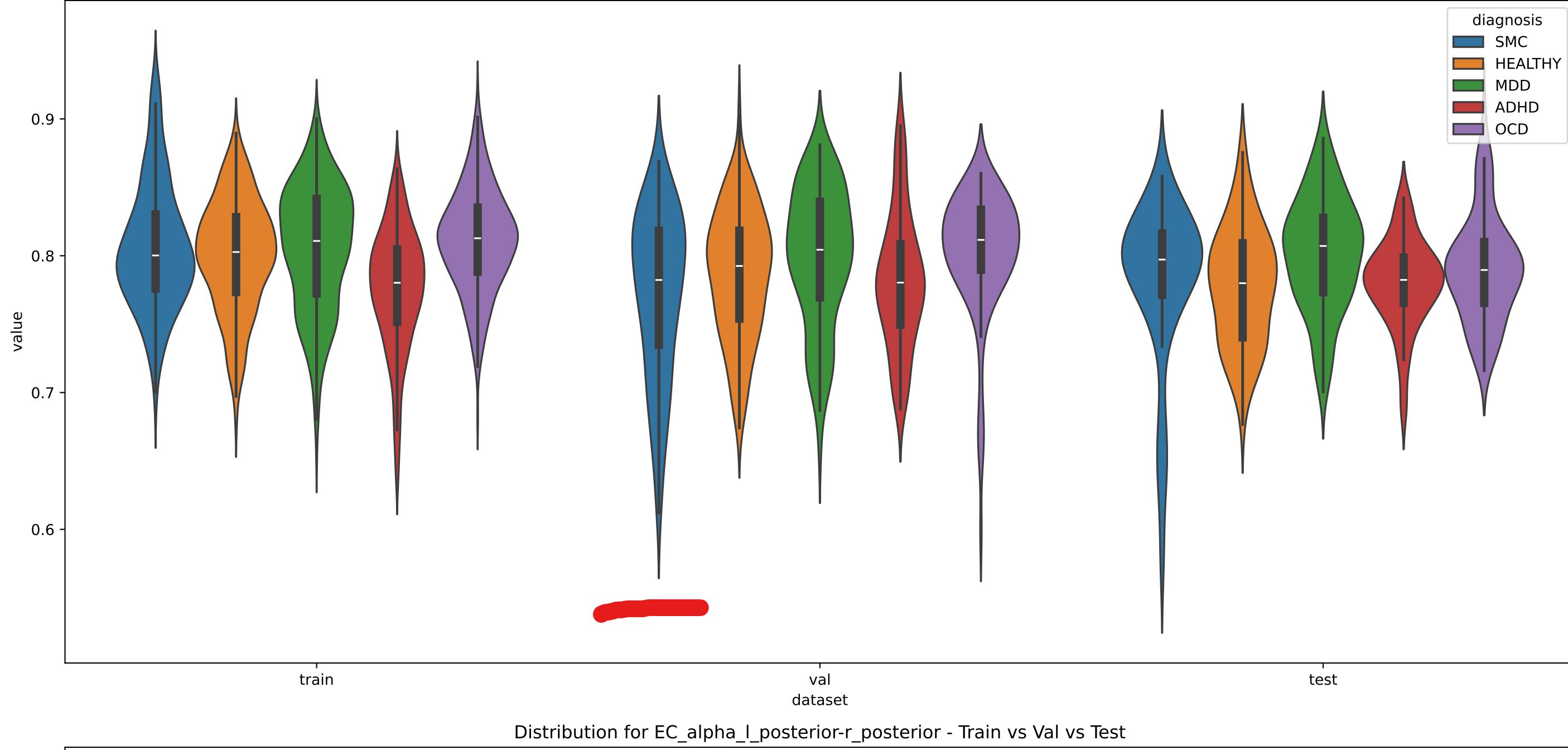
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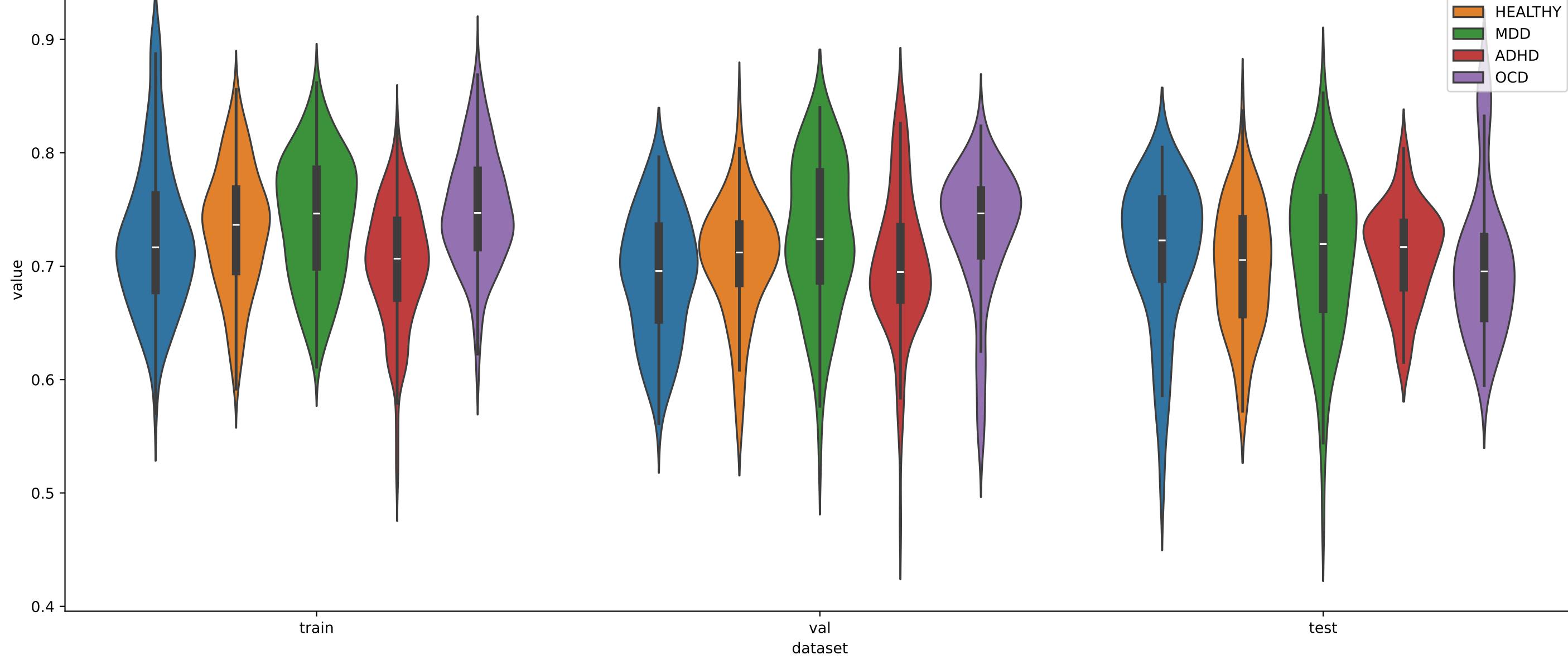
Distribution for EC\_alpha\_r\_centeral-r\_posterior - Train vs Val vs Test



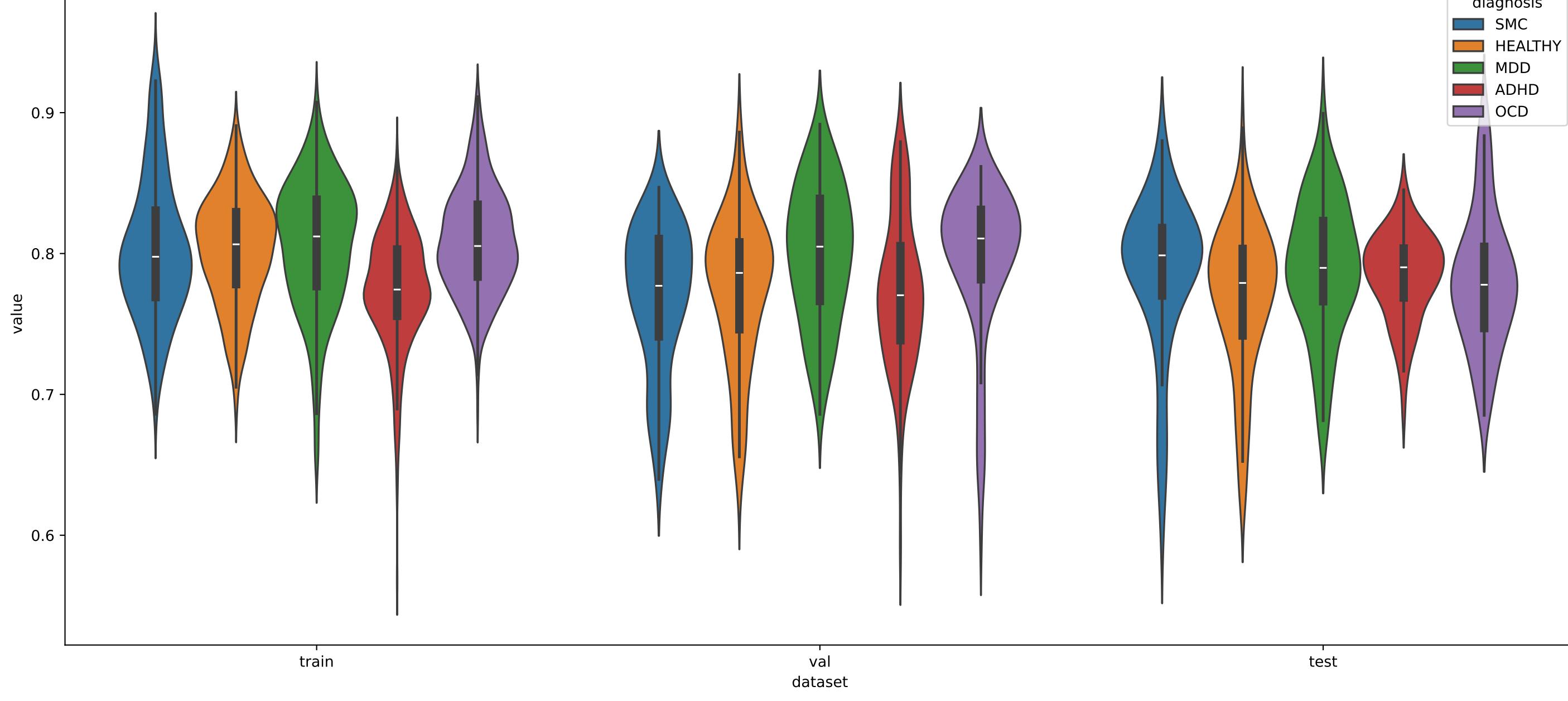
Distribution for EC\_alpha\_l\_posterior-m\_posterior - Train vs Val vs Test



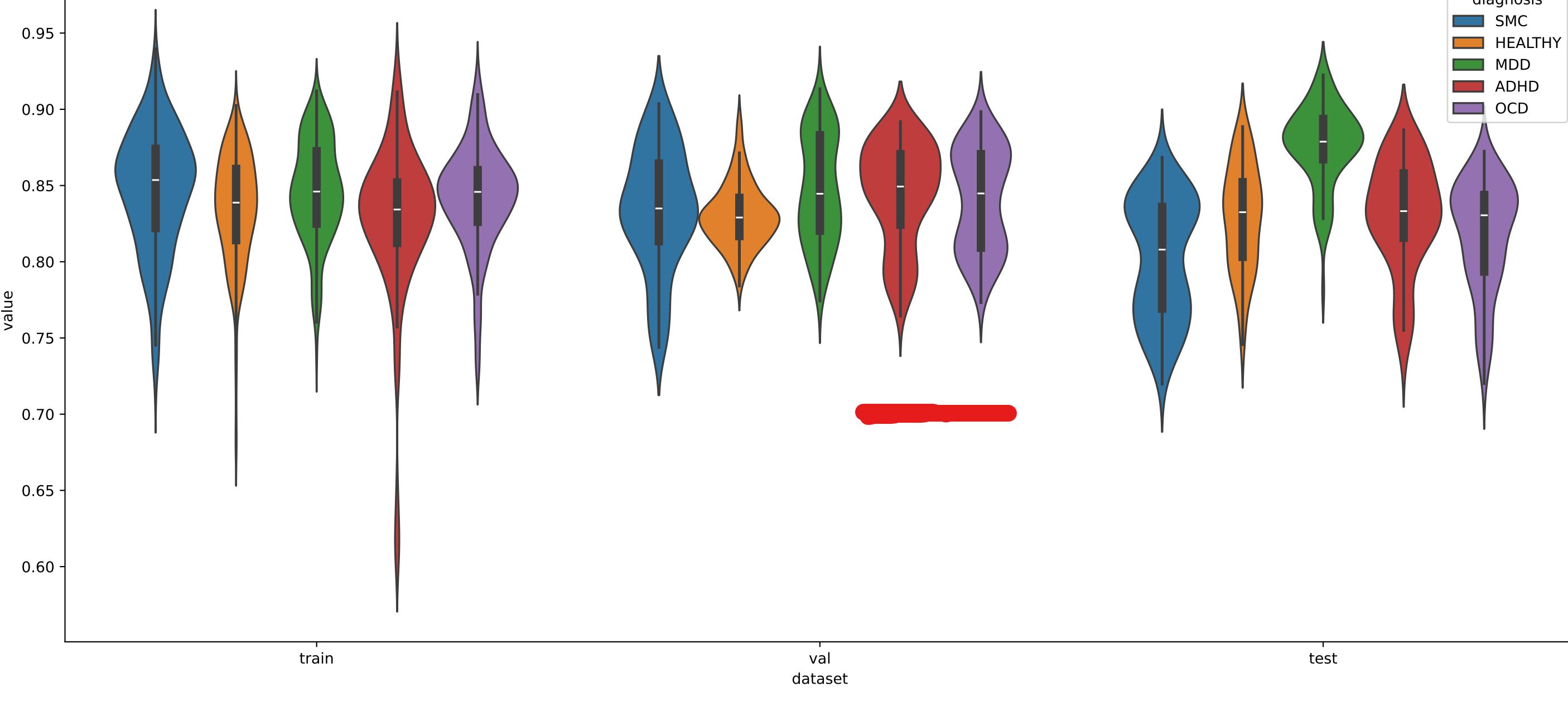
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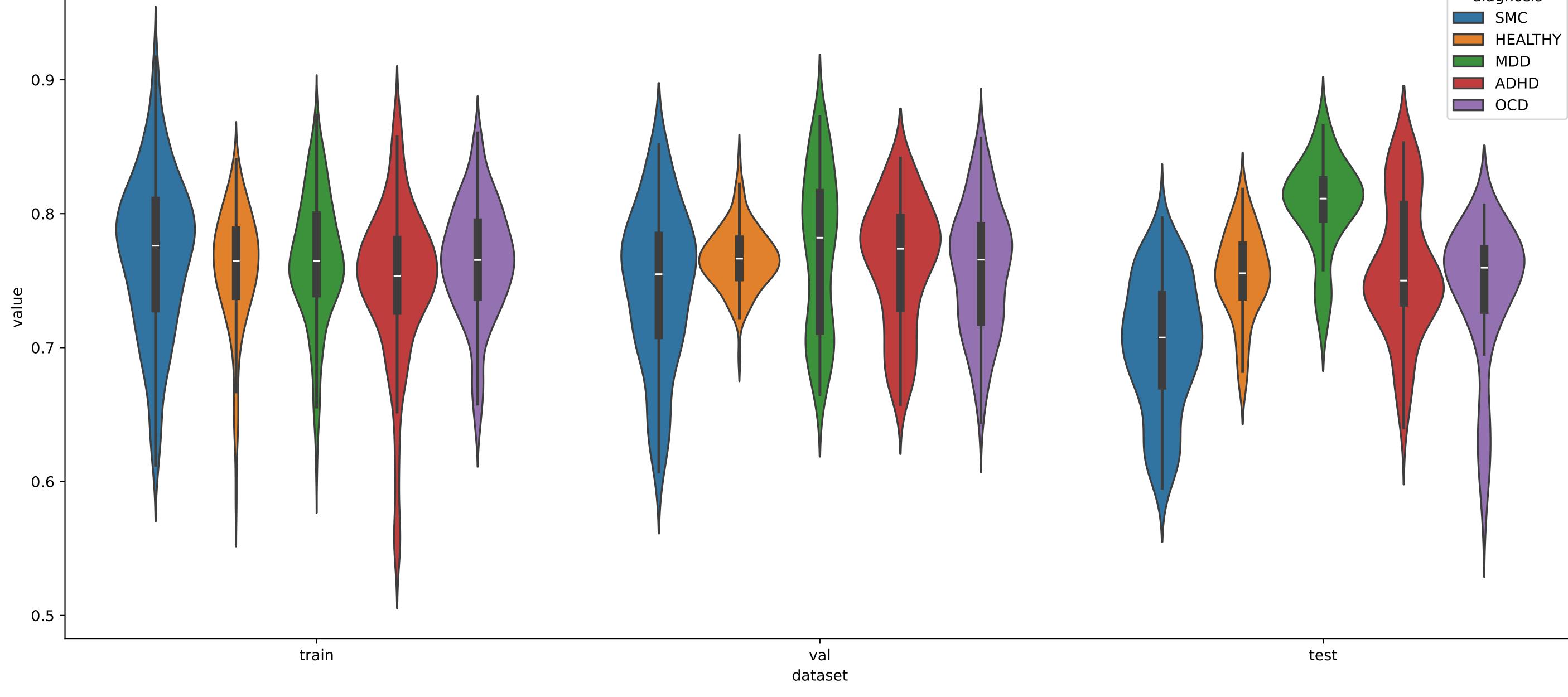
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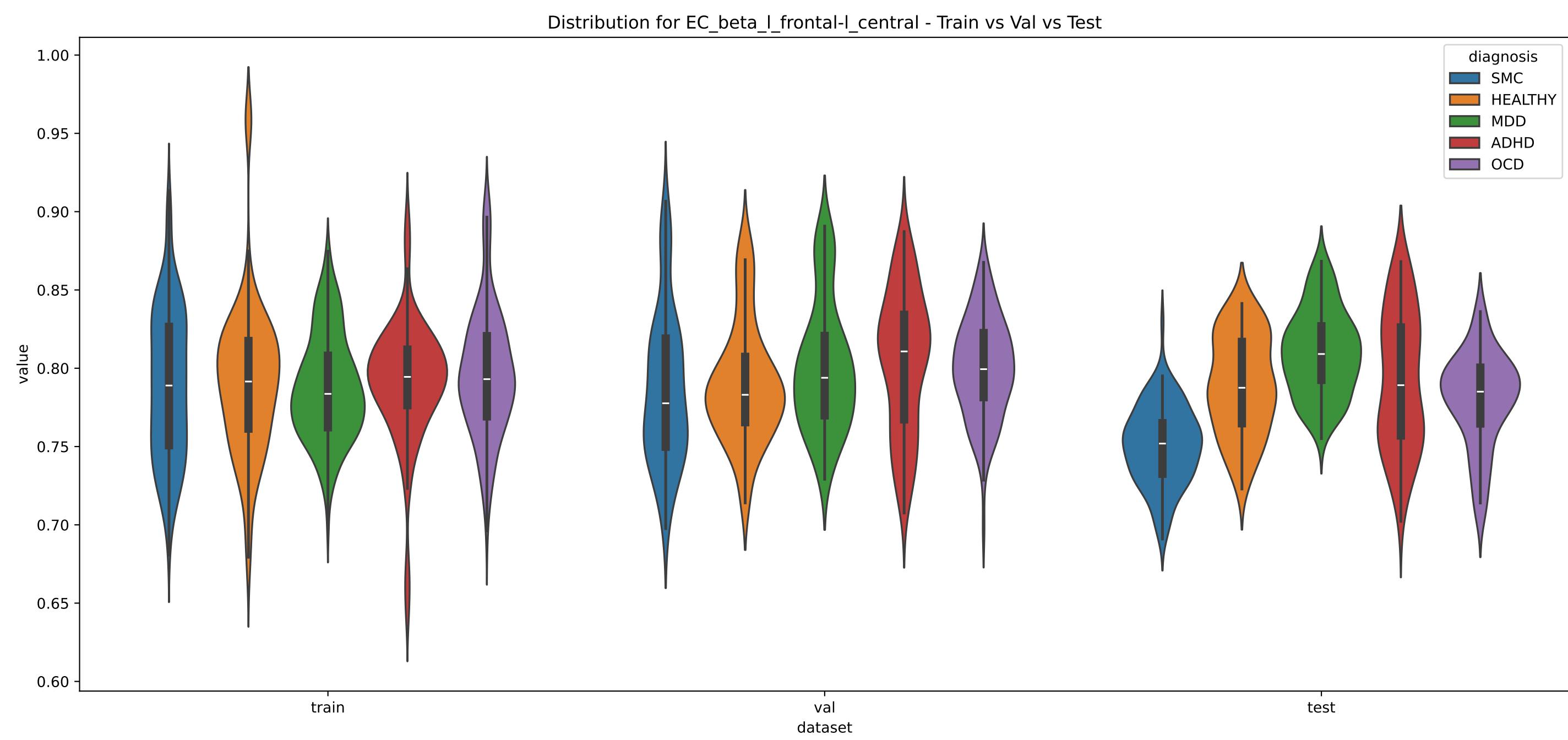
Distribution for EC\_beta\_l\_frontal-m\_frontal - Train vs Val vs Test



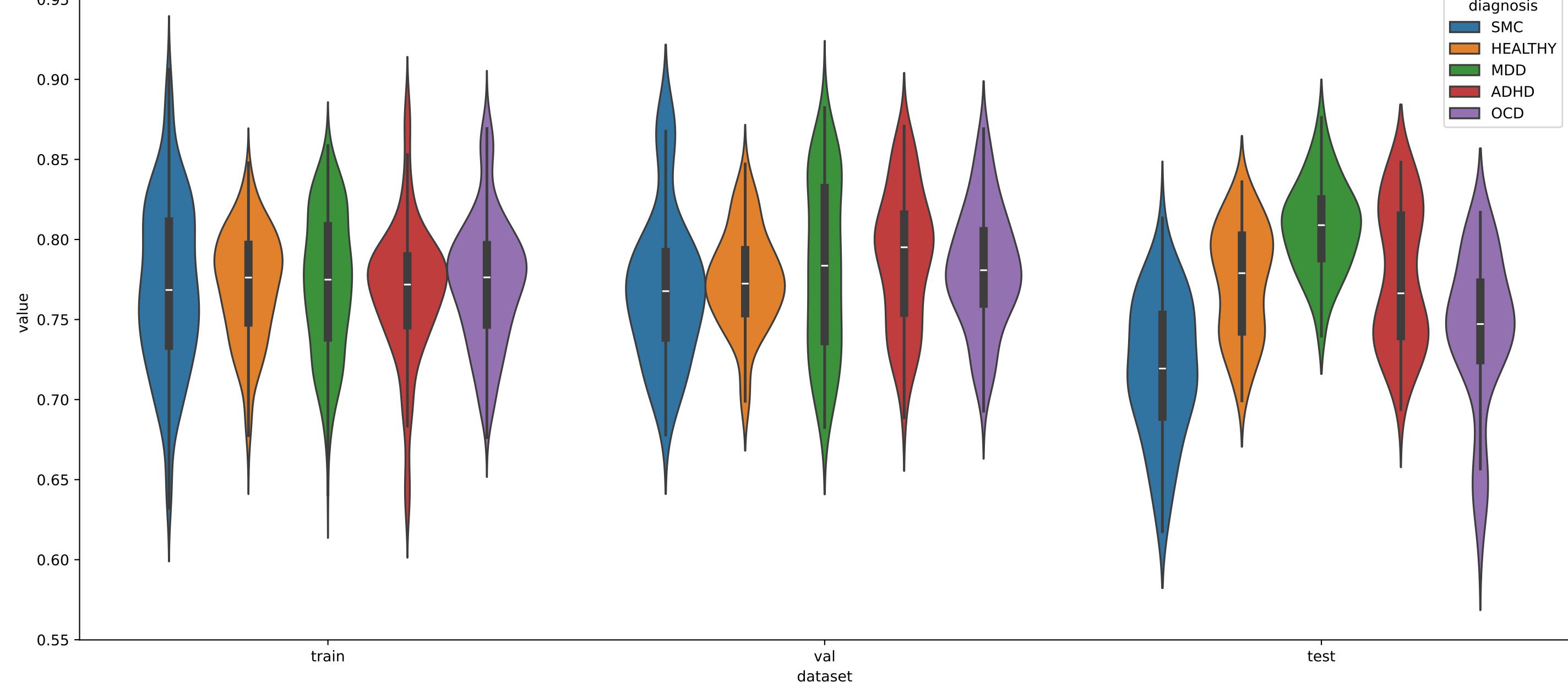
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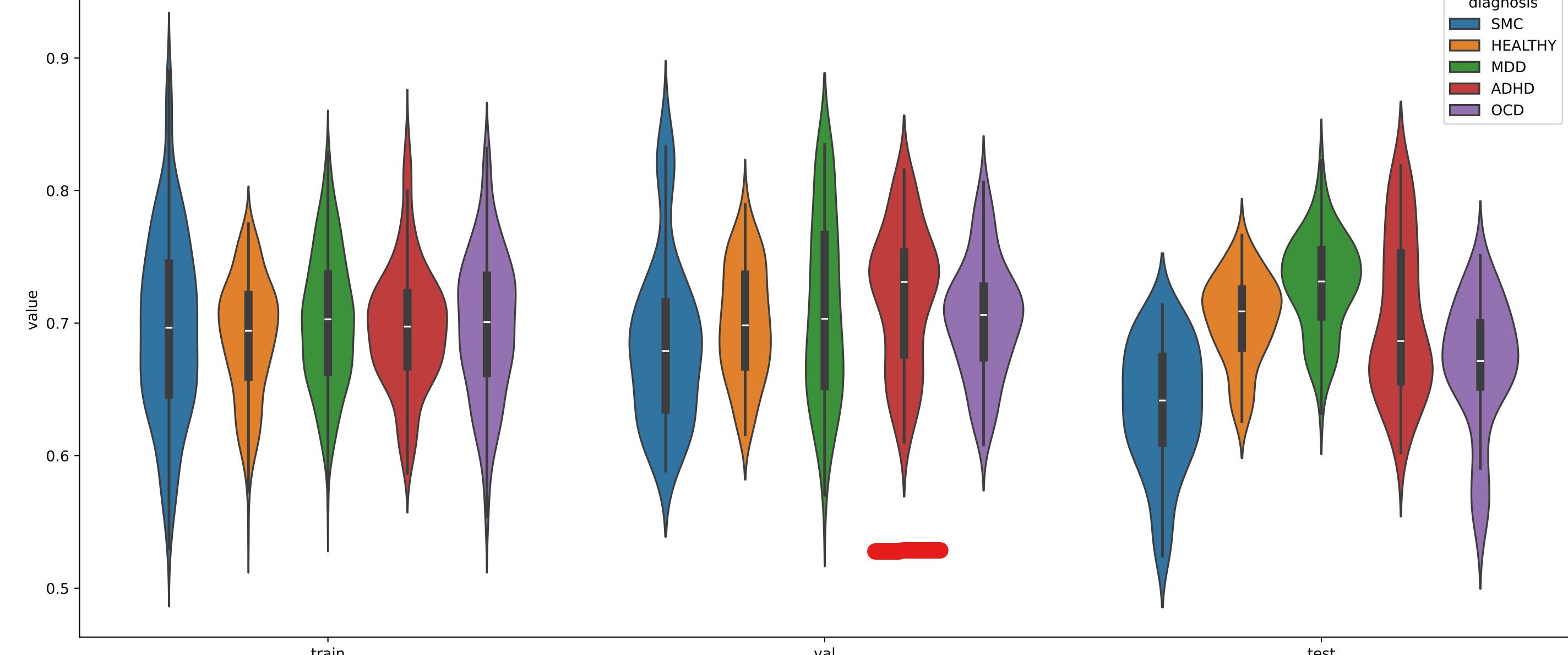
Distribution for EC\_beta\_l\_frontal-l\_central - Train vs Val vs Test



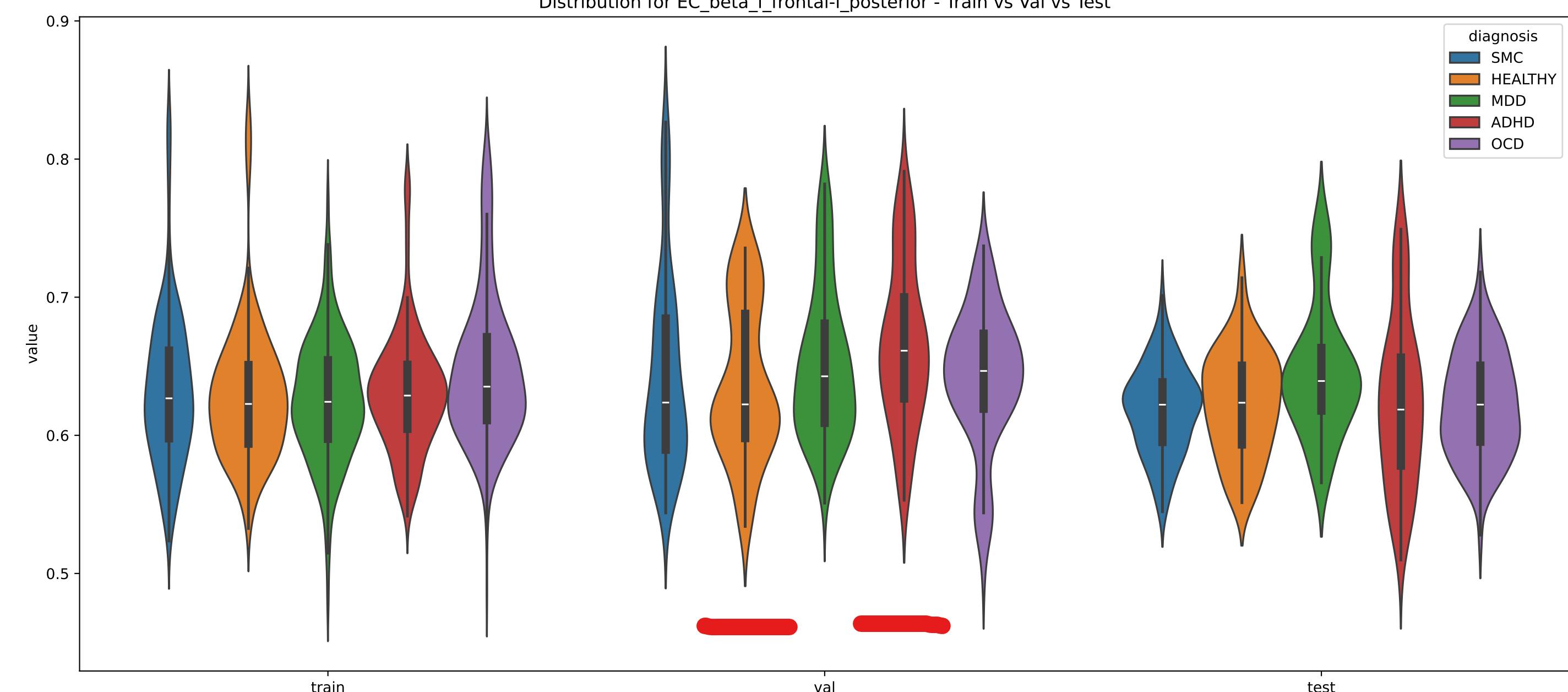
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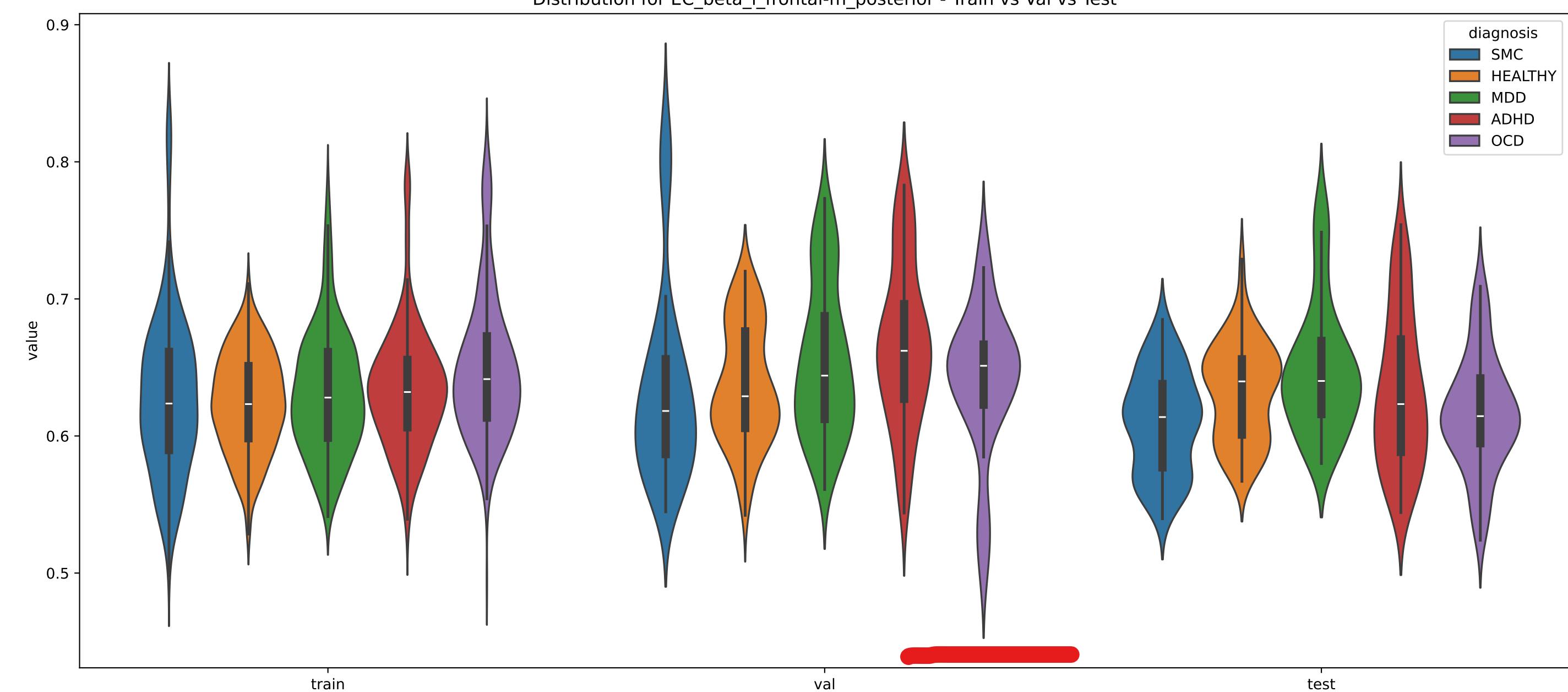
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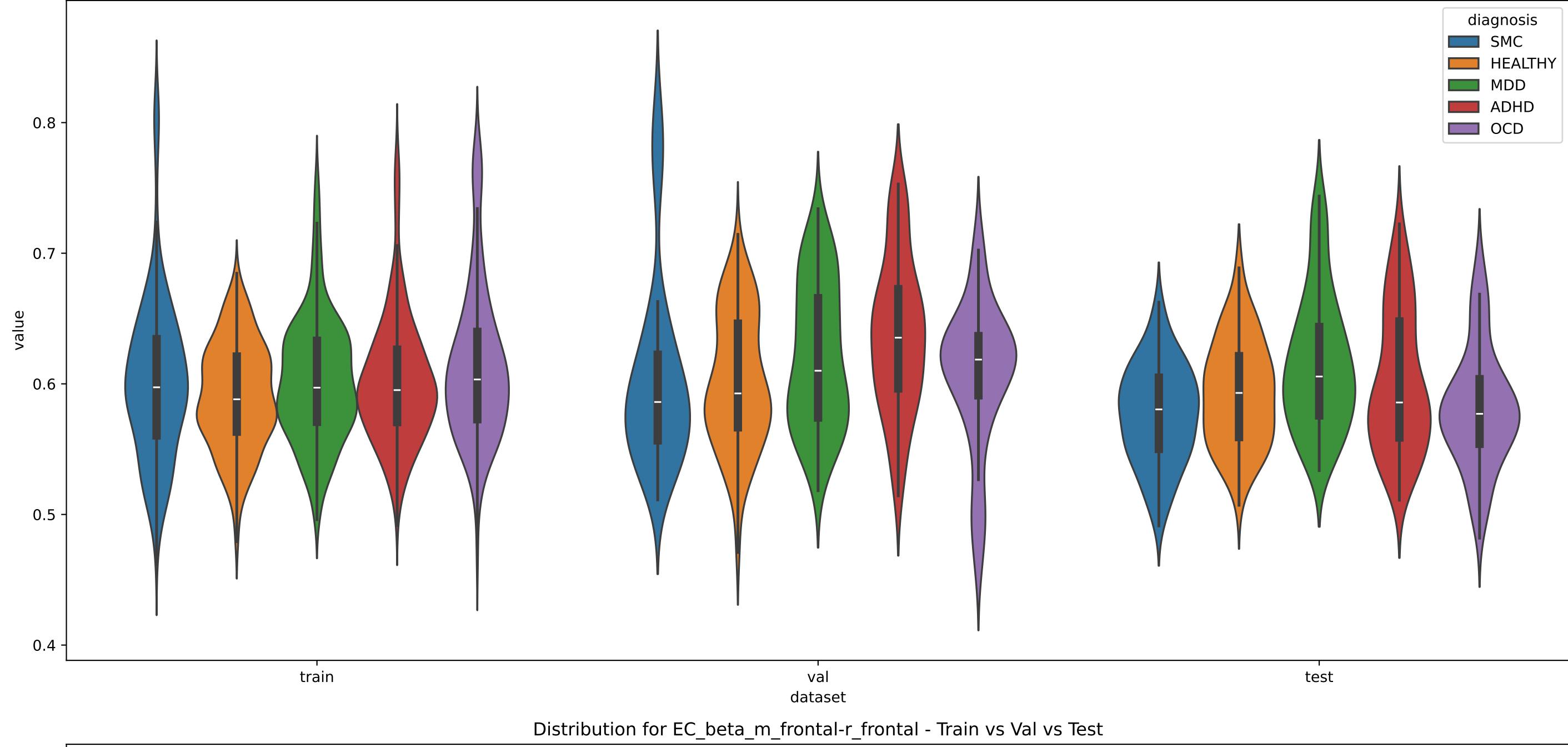
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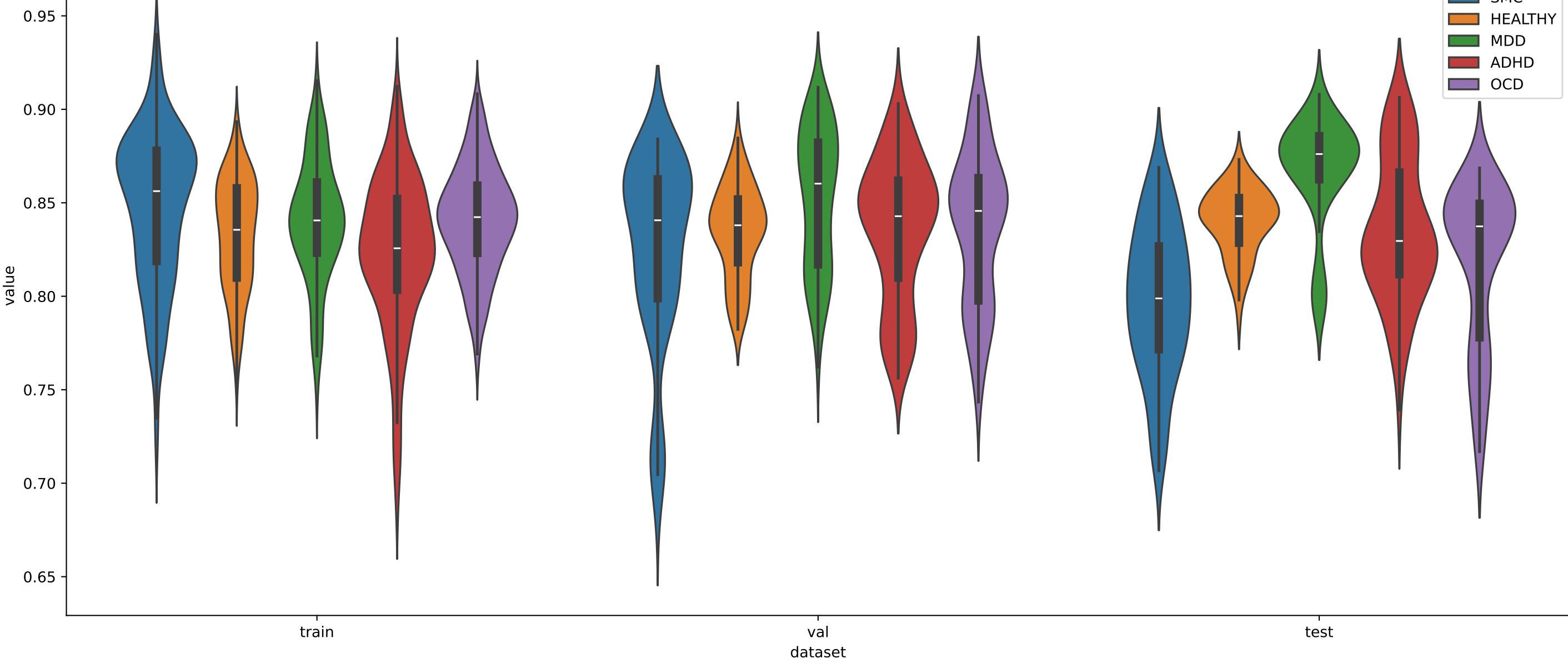
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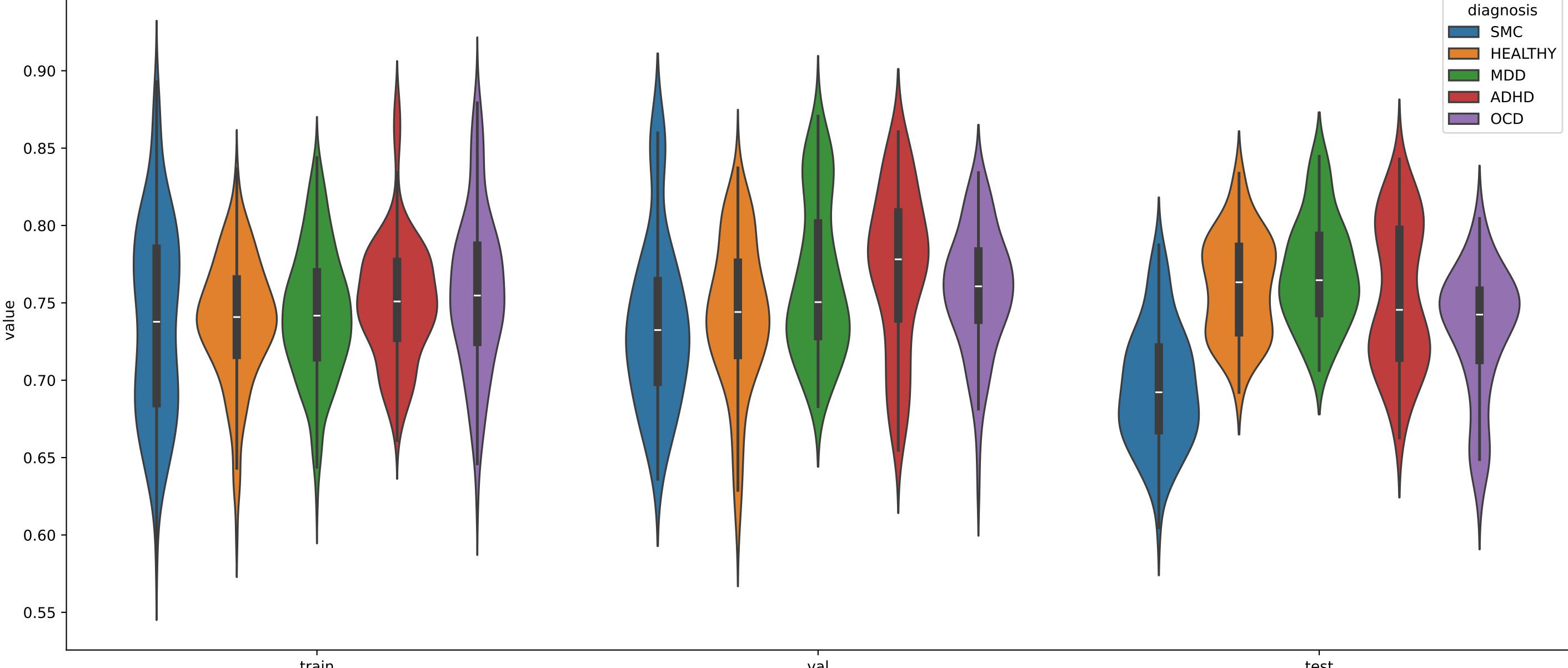
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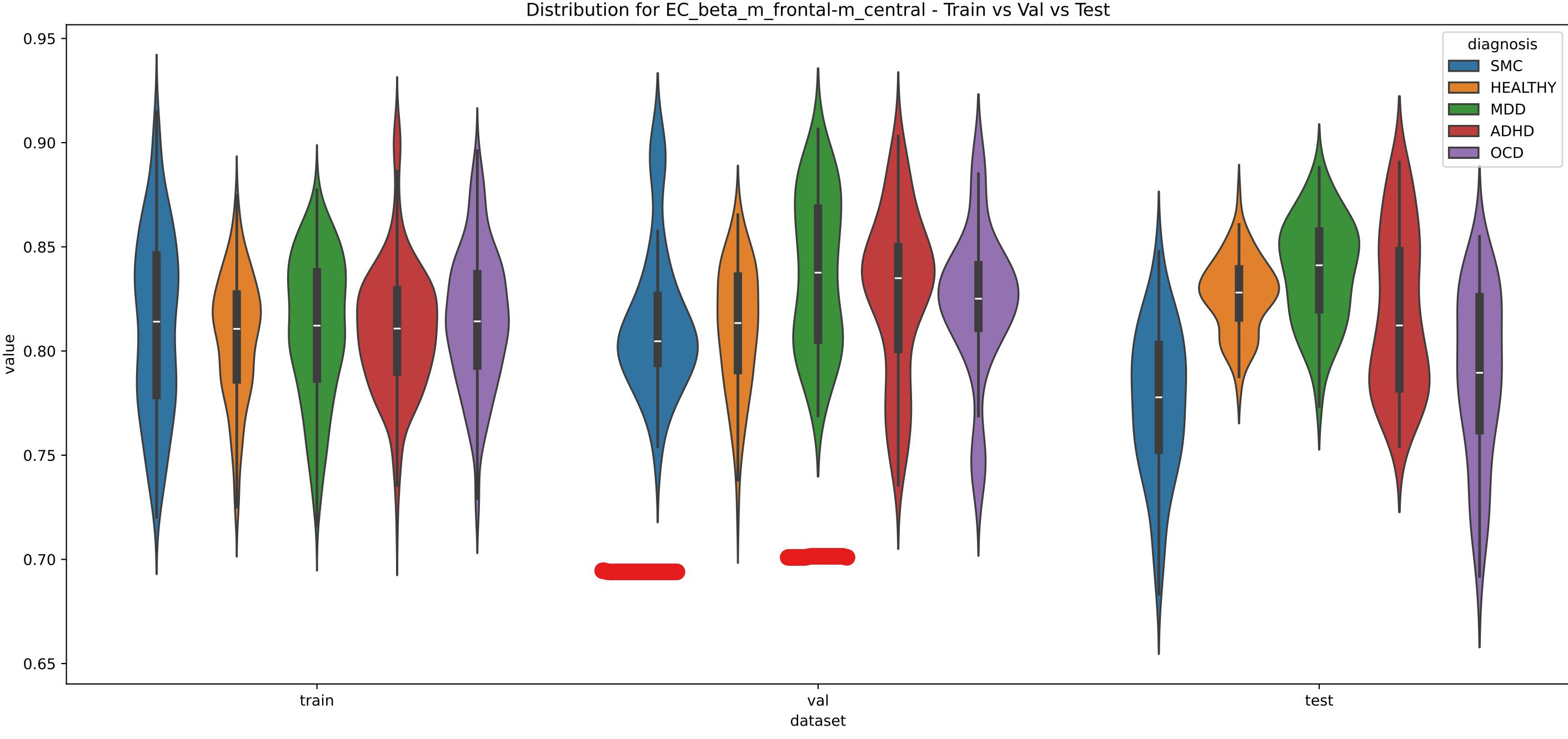
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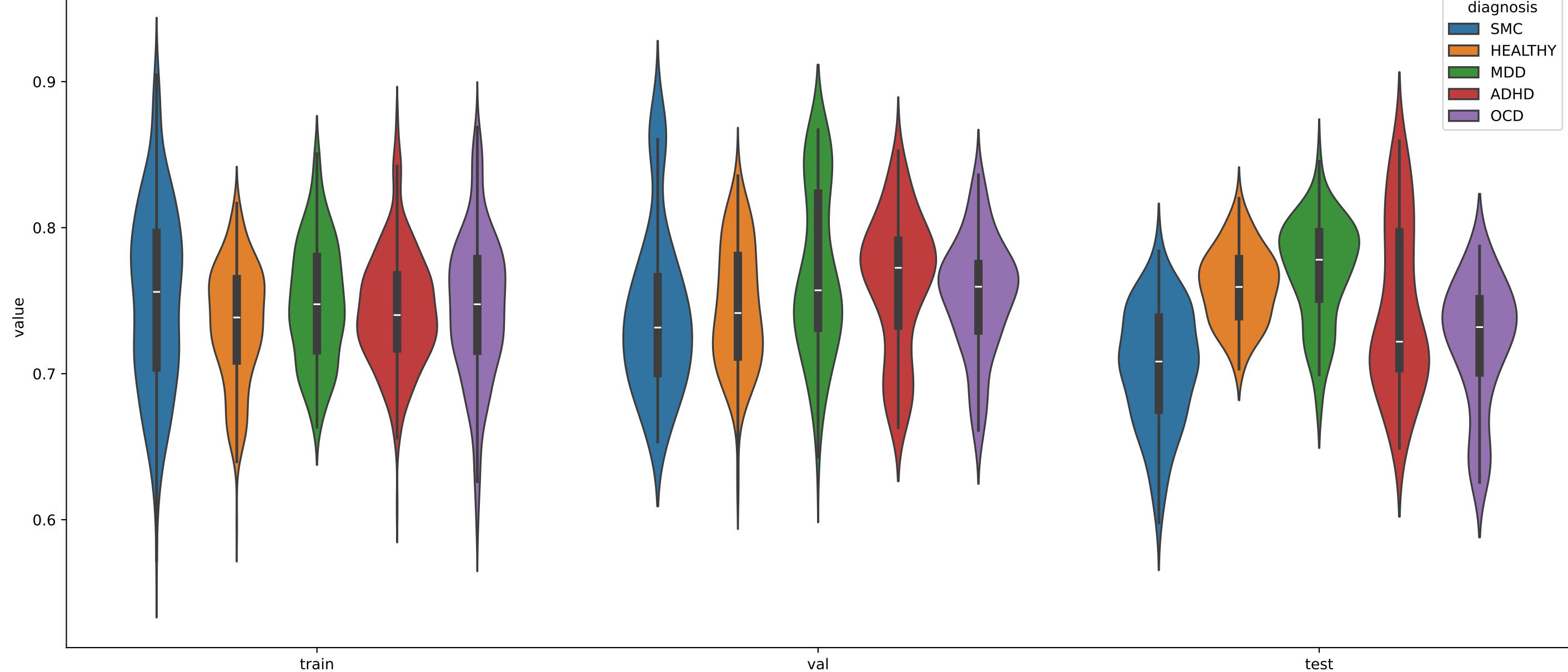
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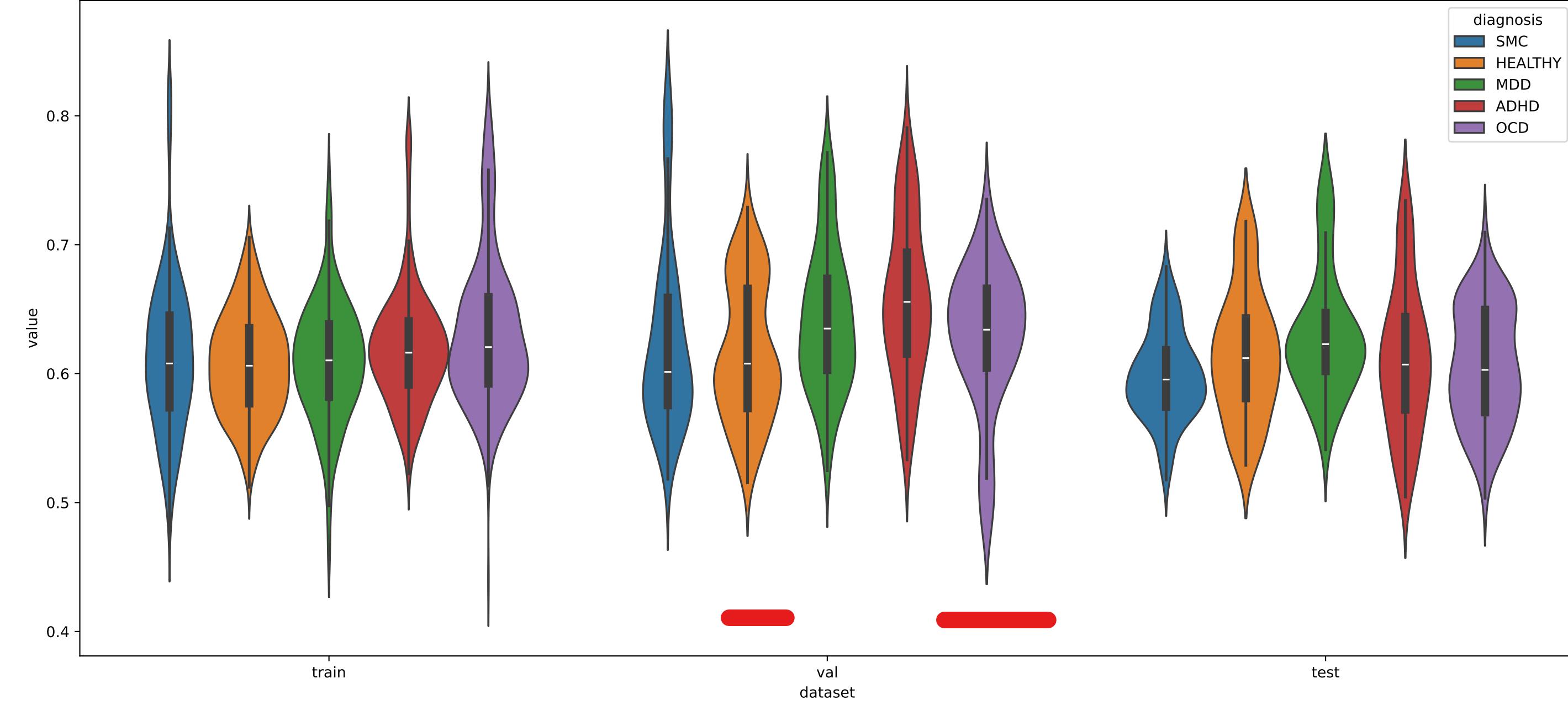
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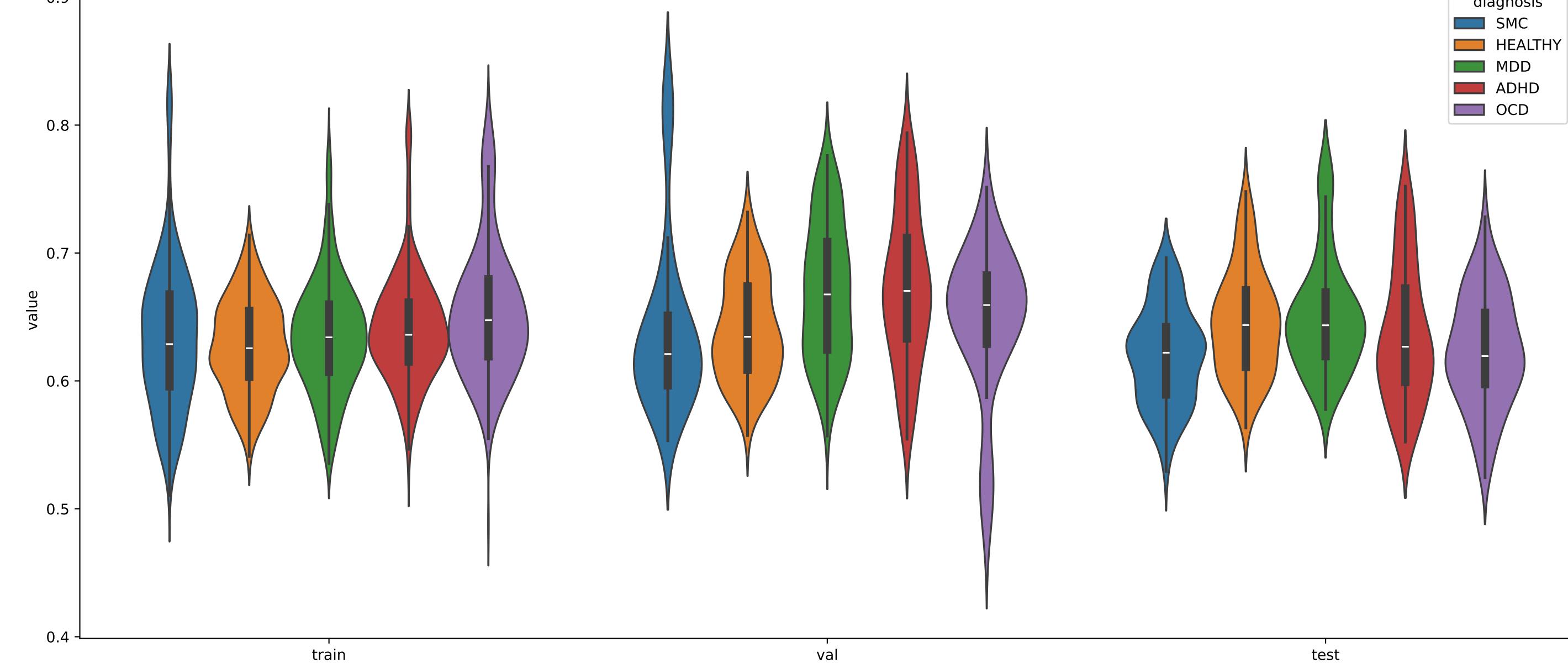
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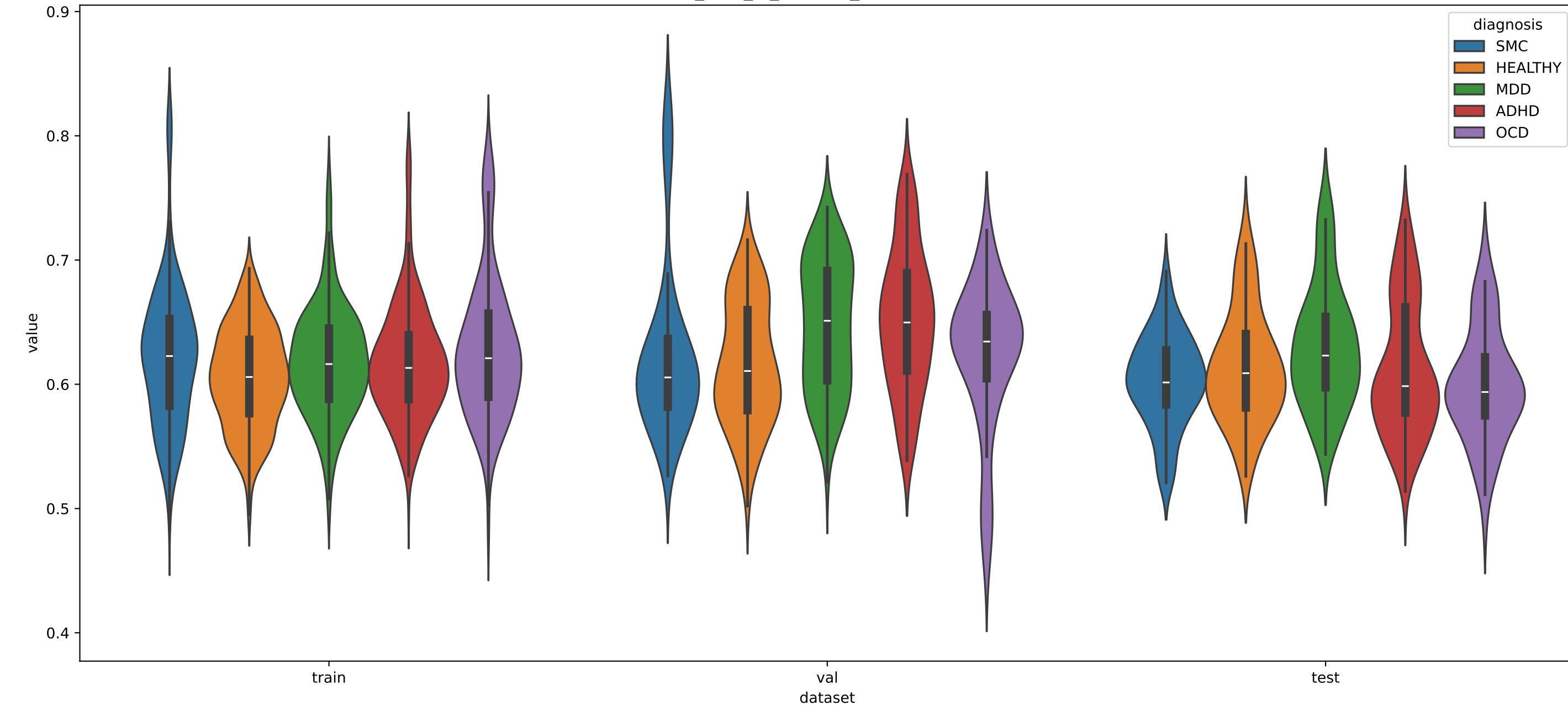
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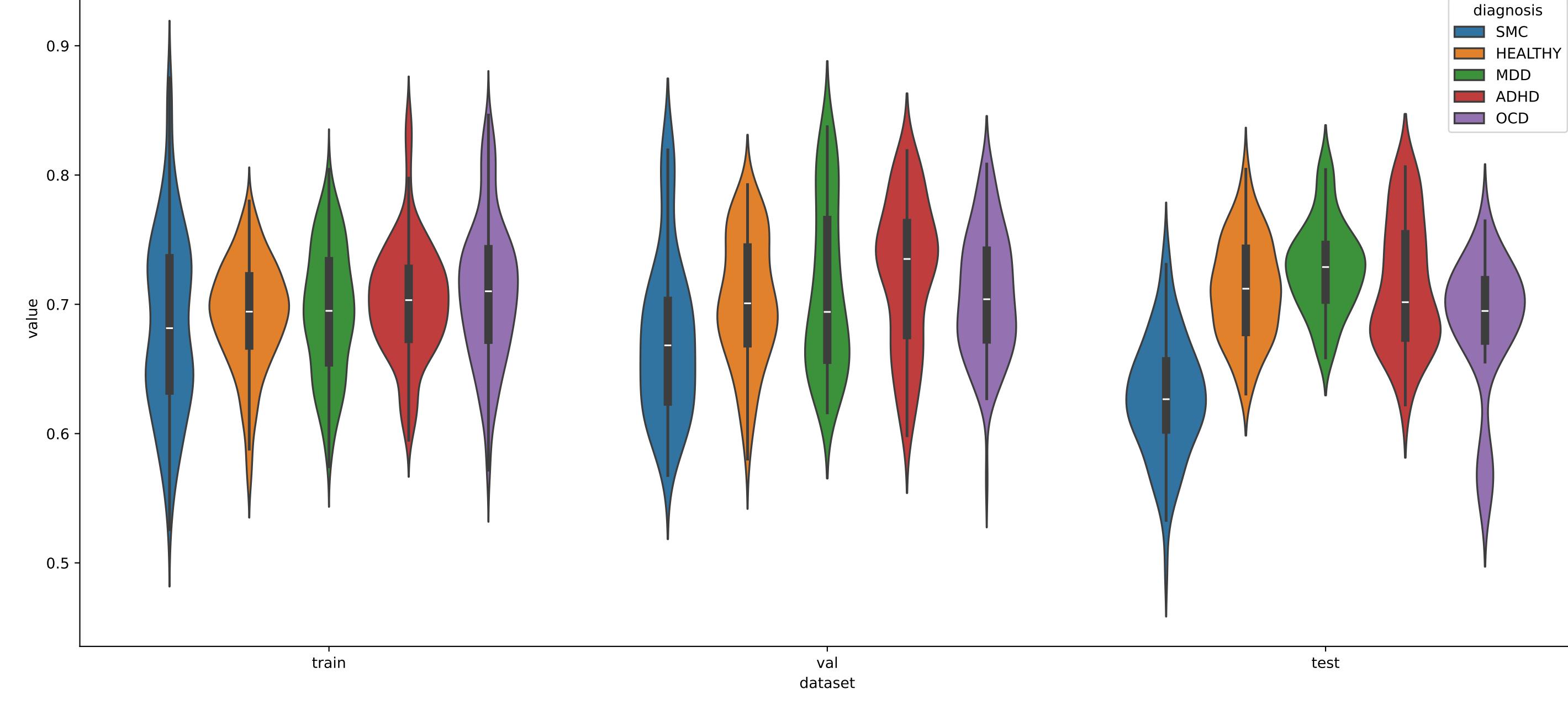
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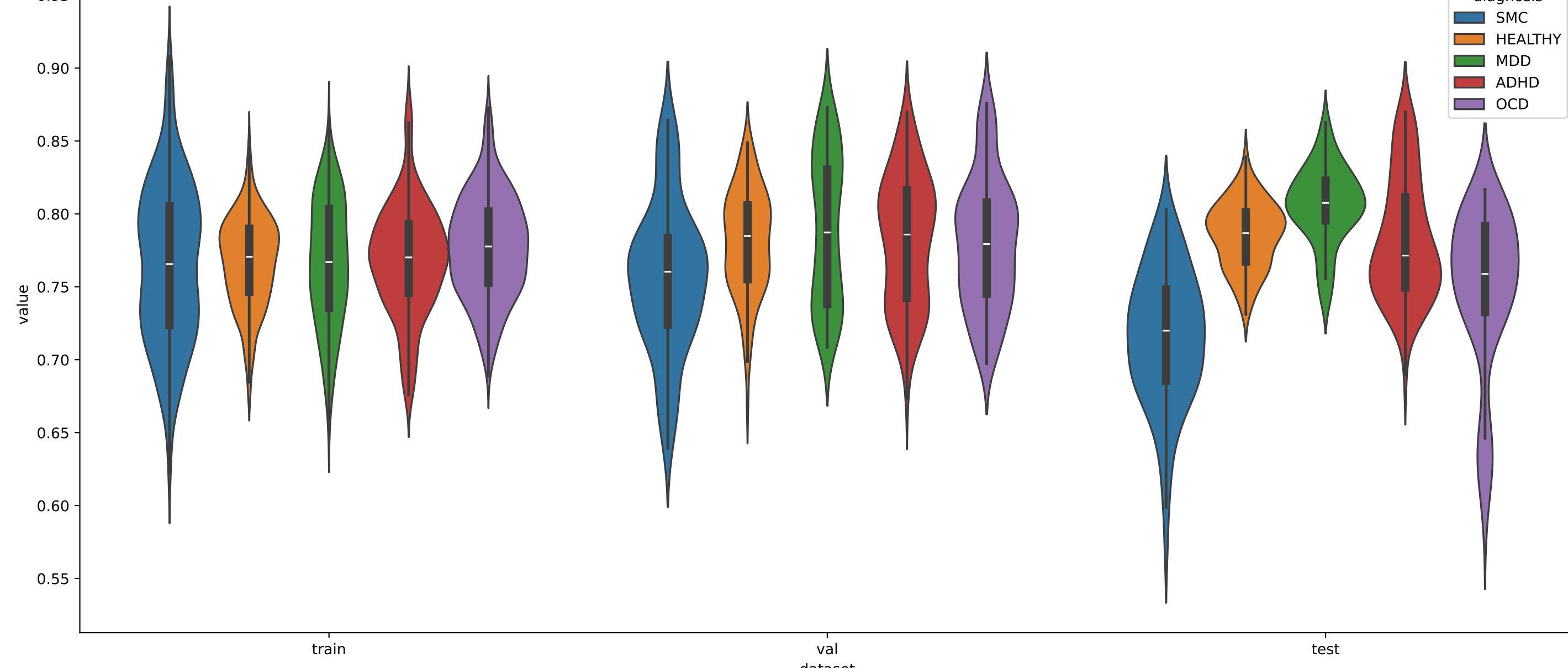
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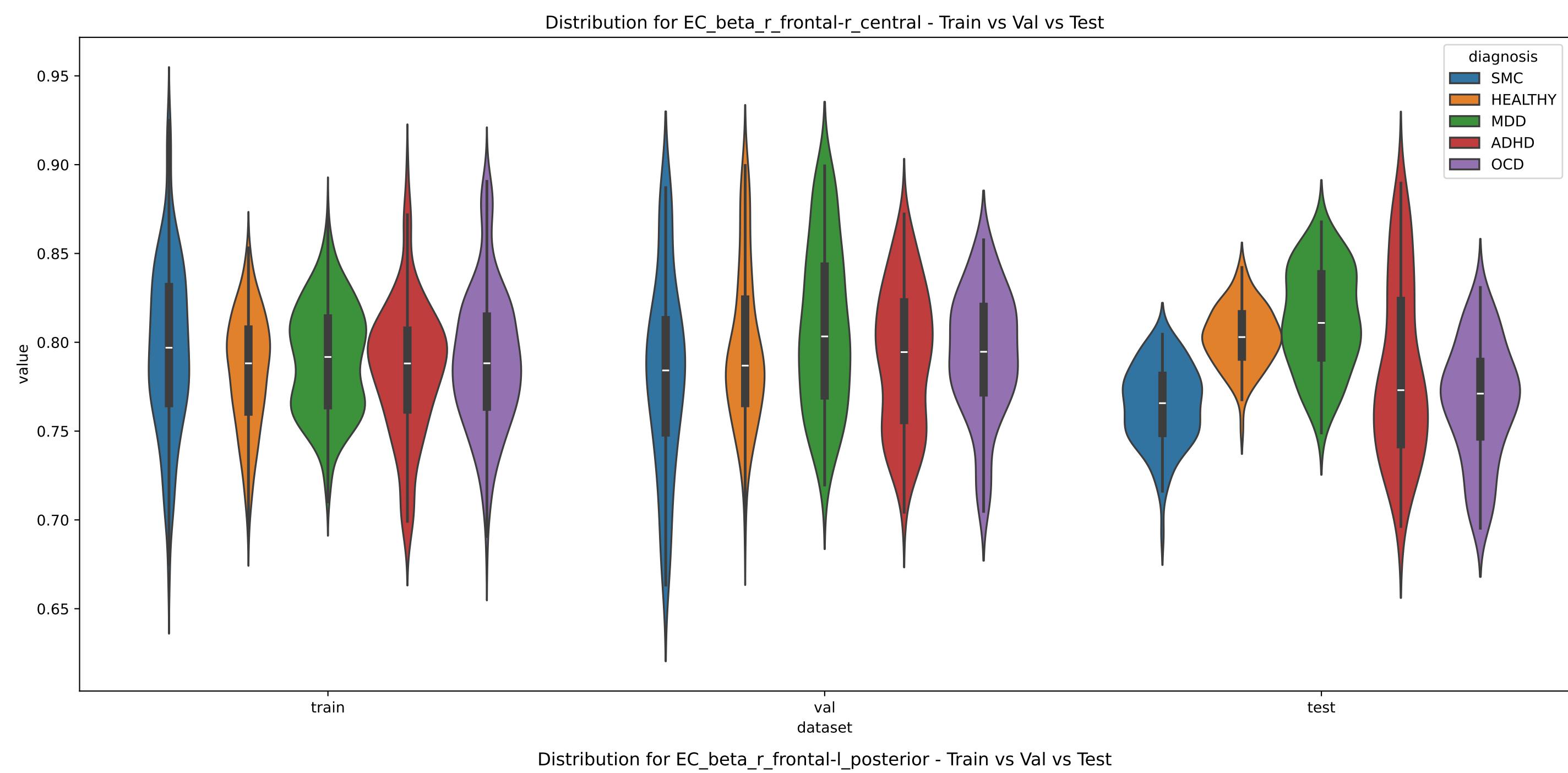
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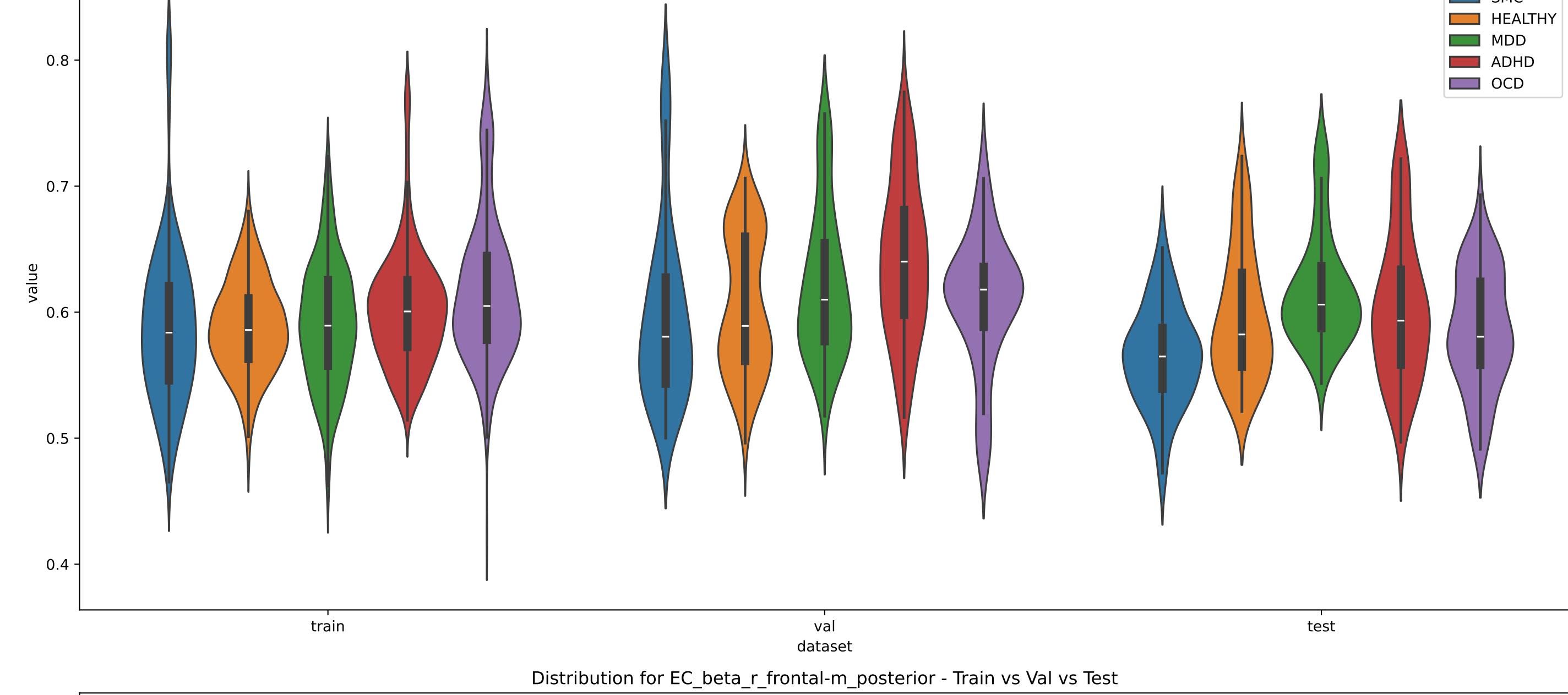
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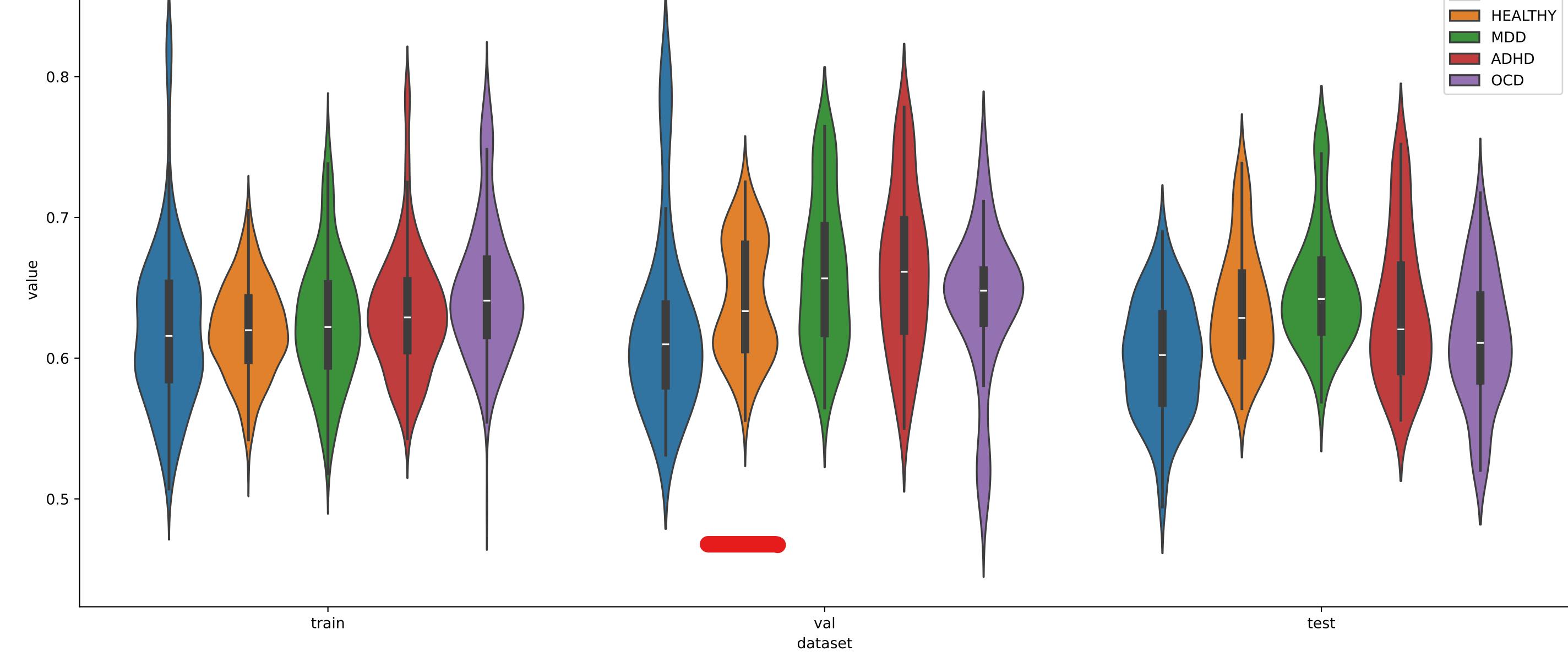
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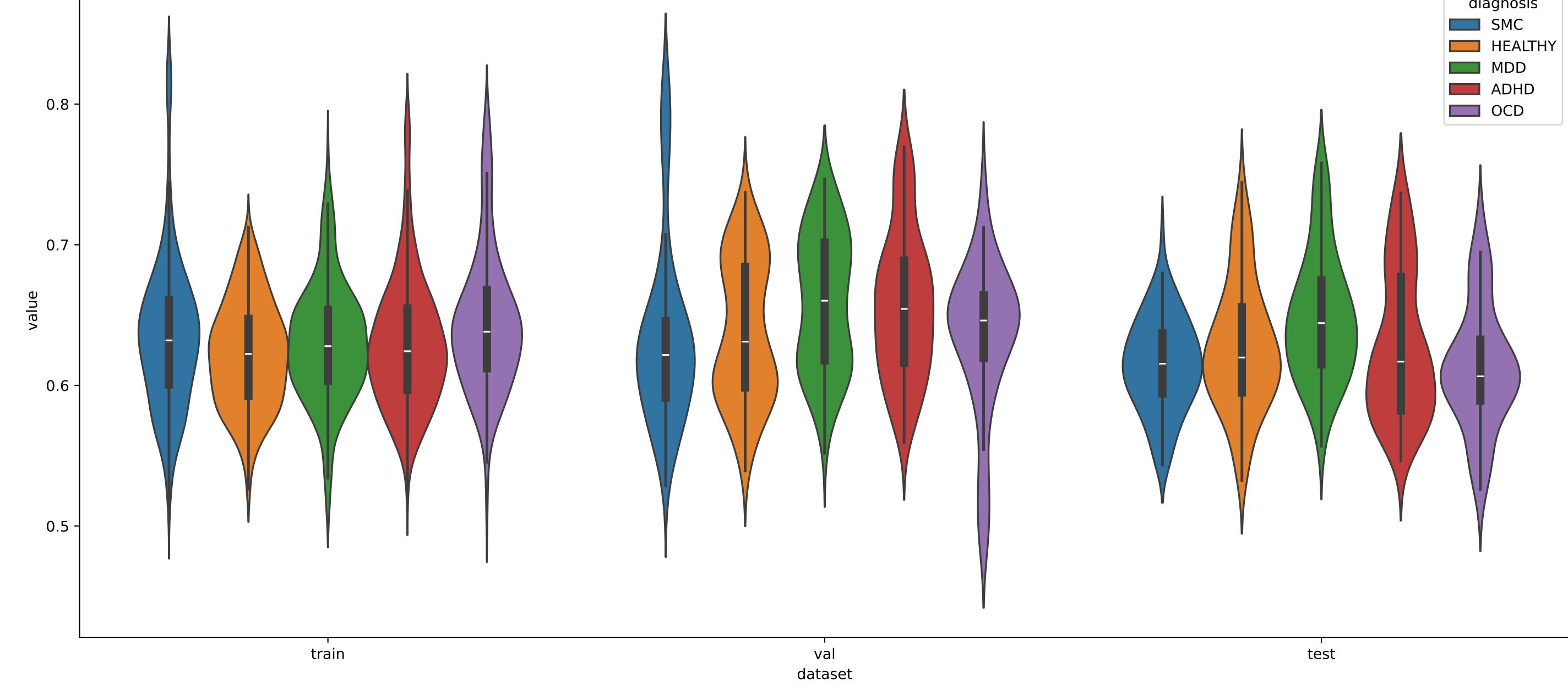
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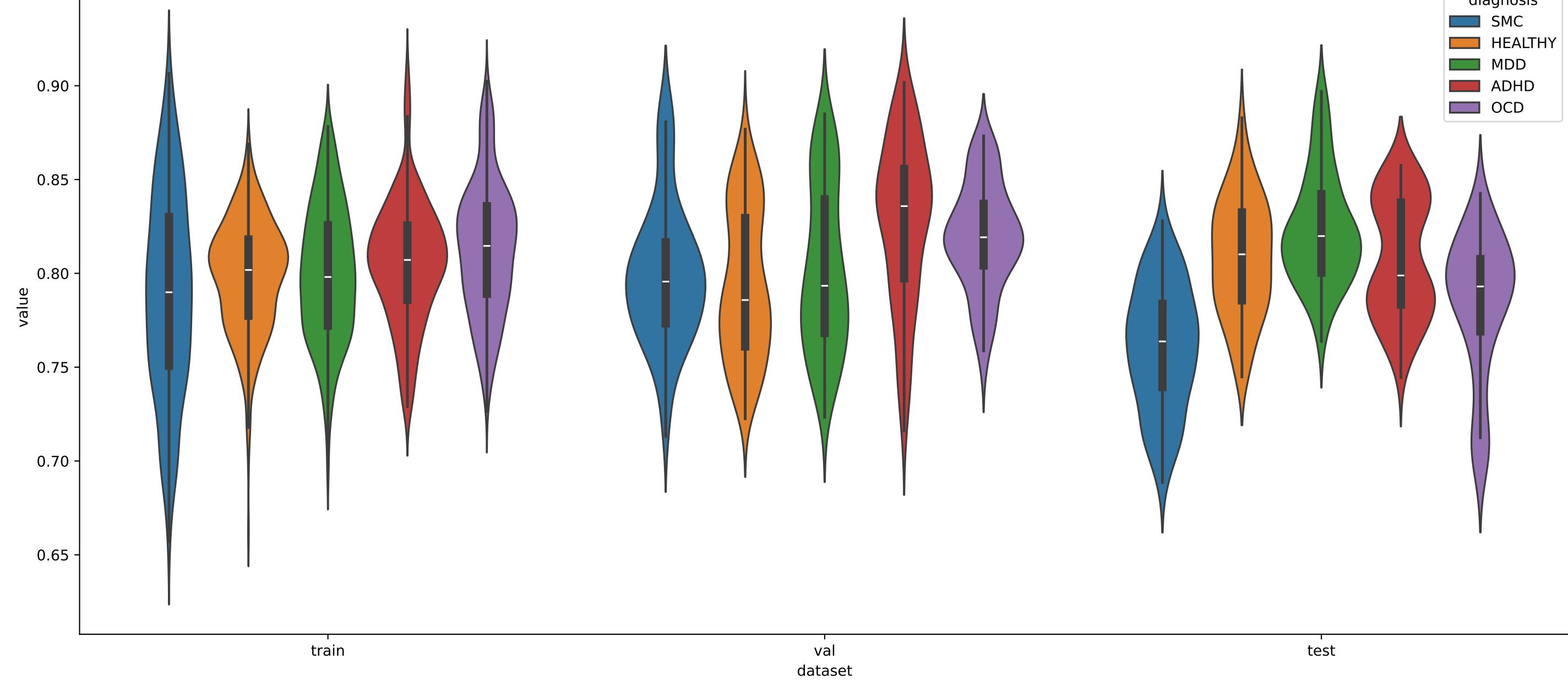
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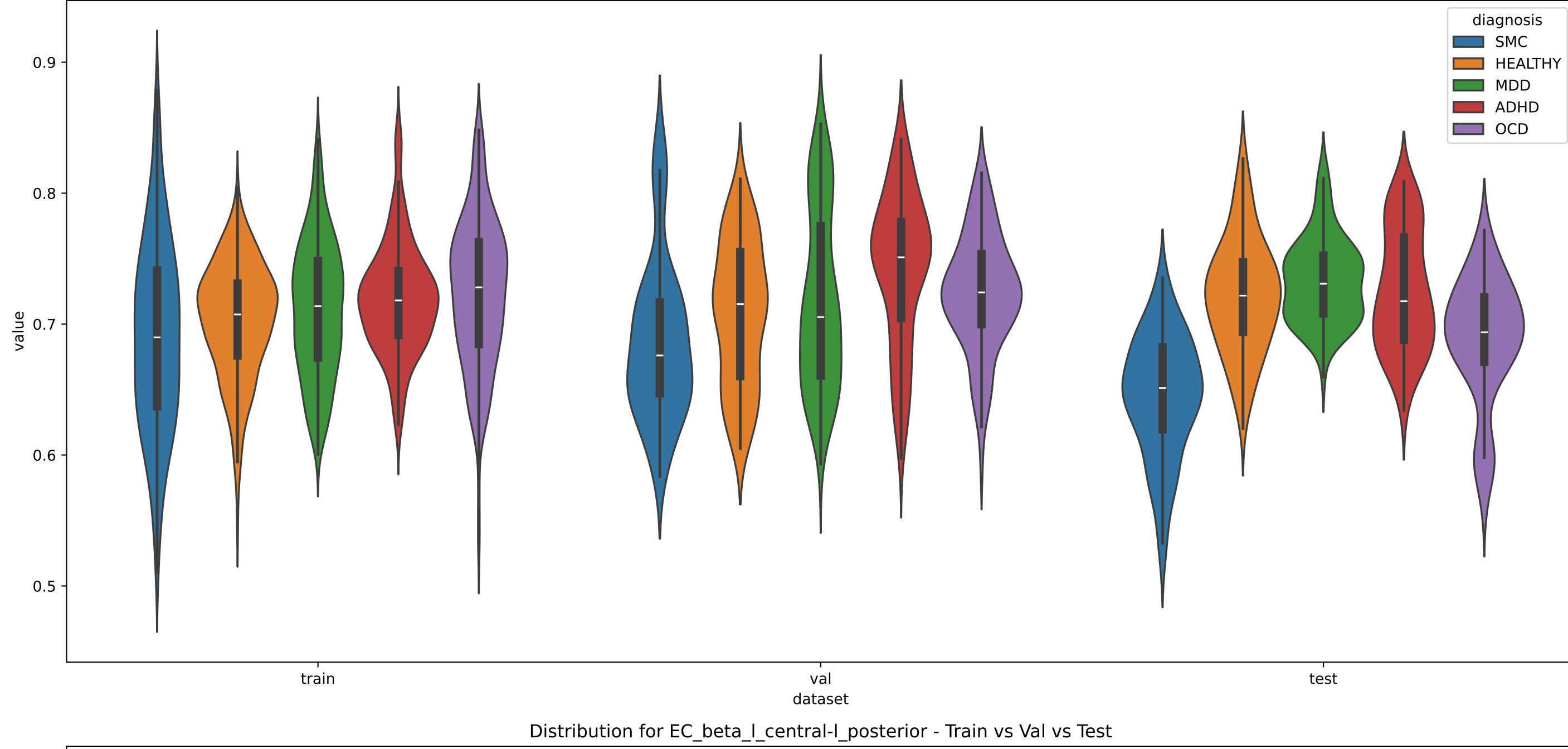
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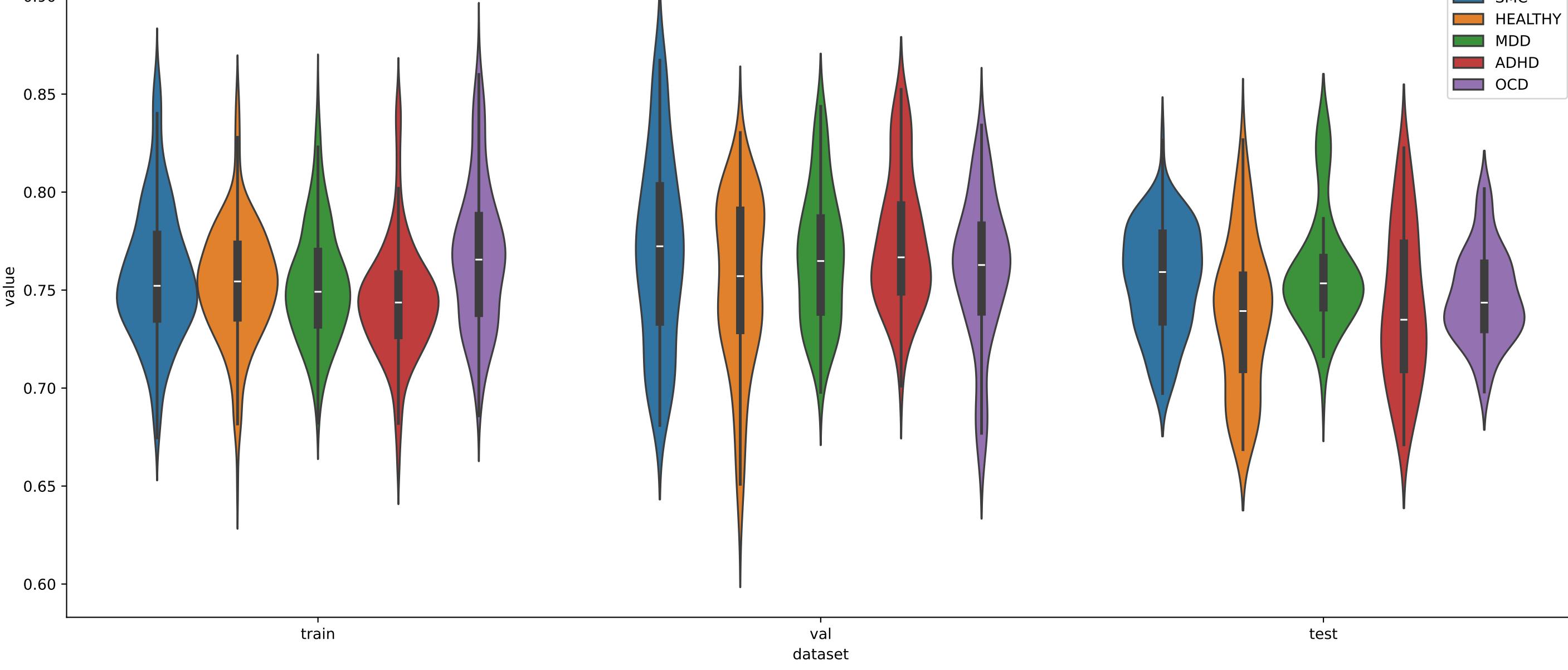
Distribution for EC\_beta\_l\_central-m\_centeral - Train vs Val vs Test



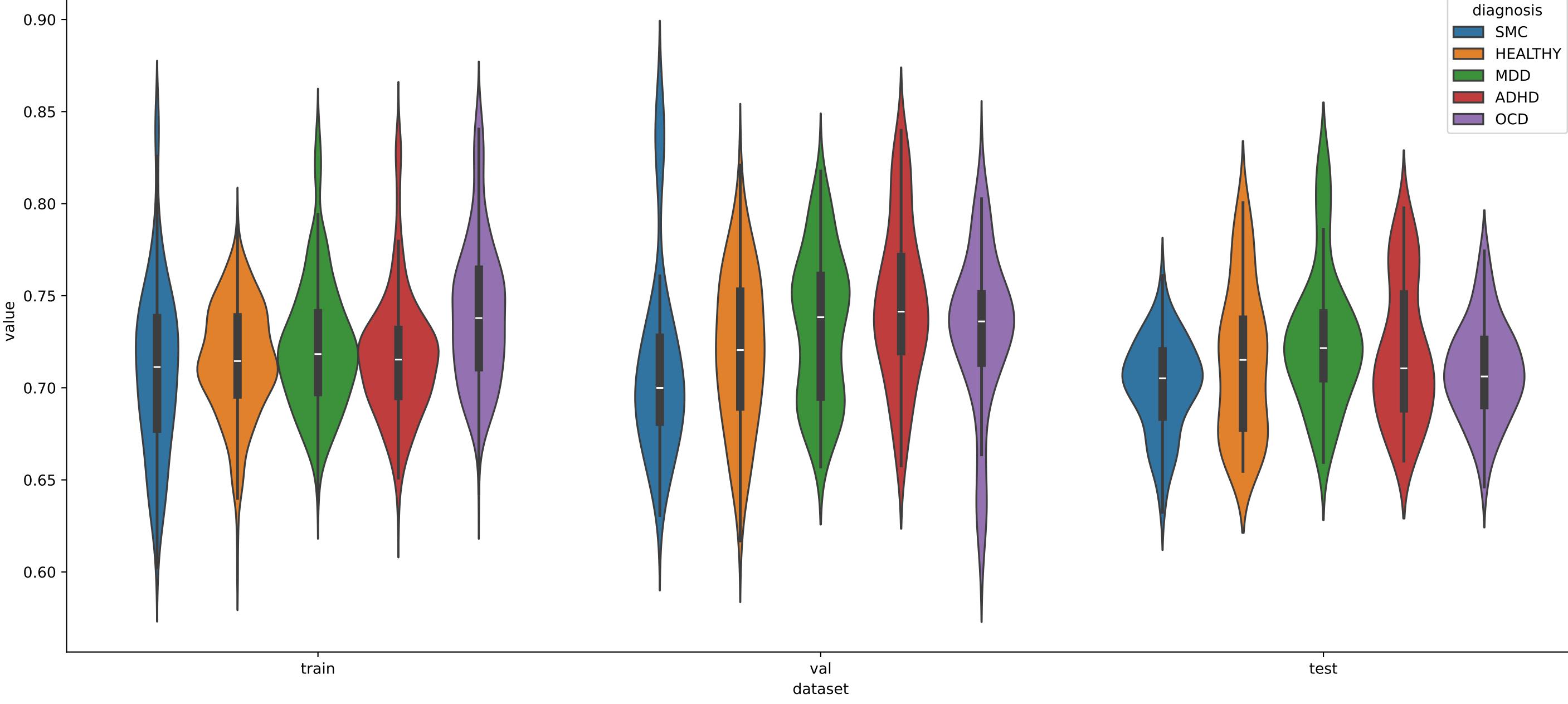
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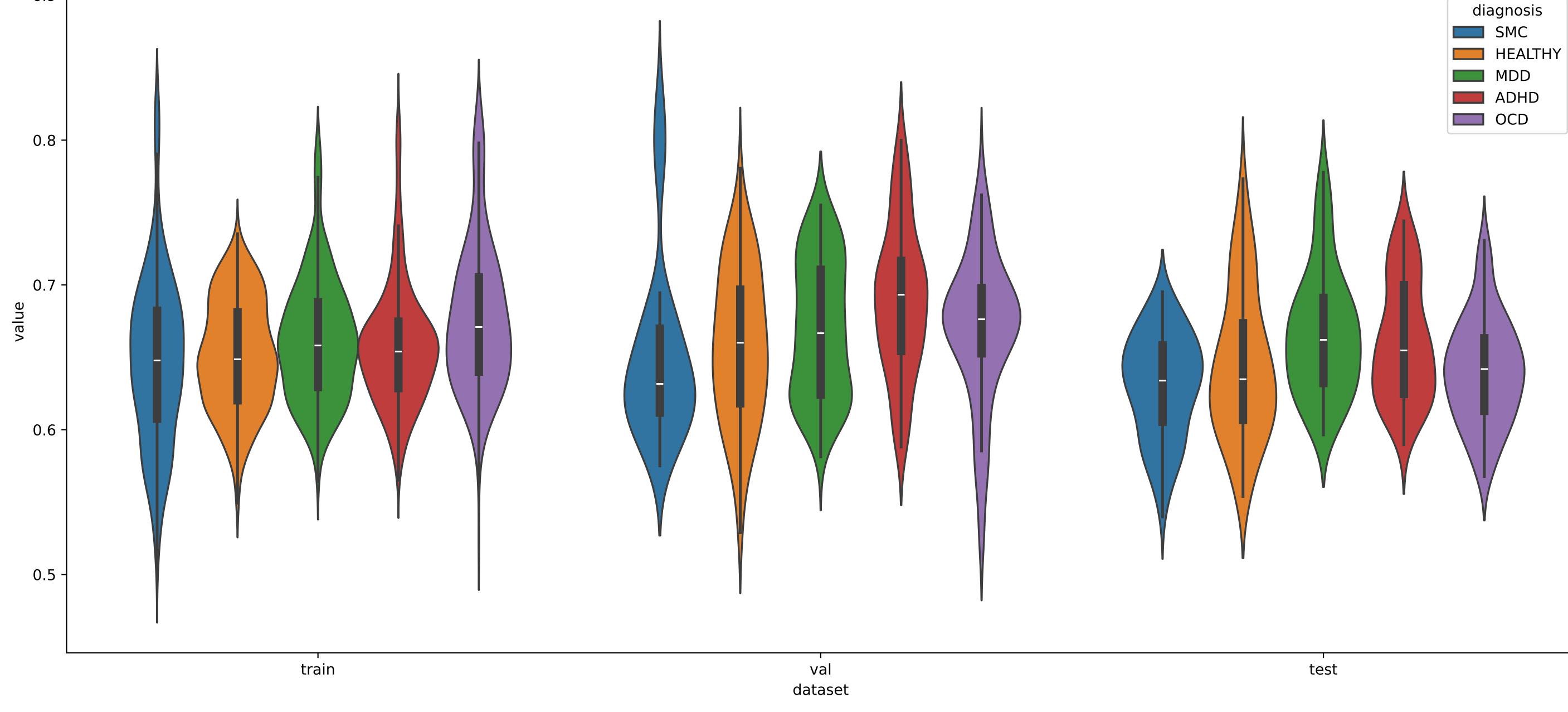
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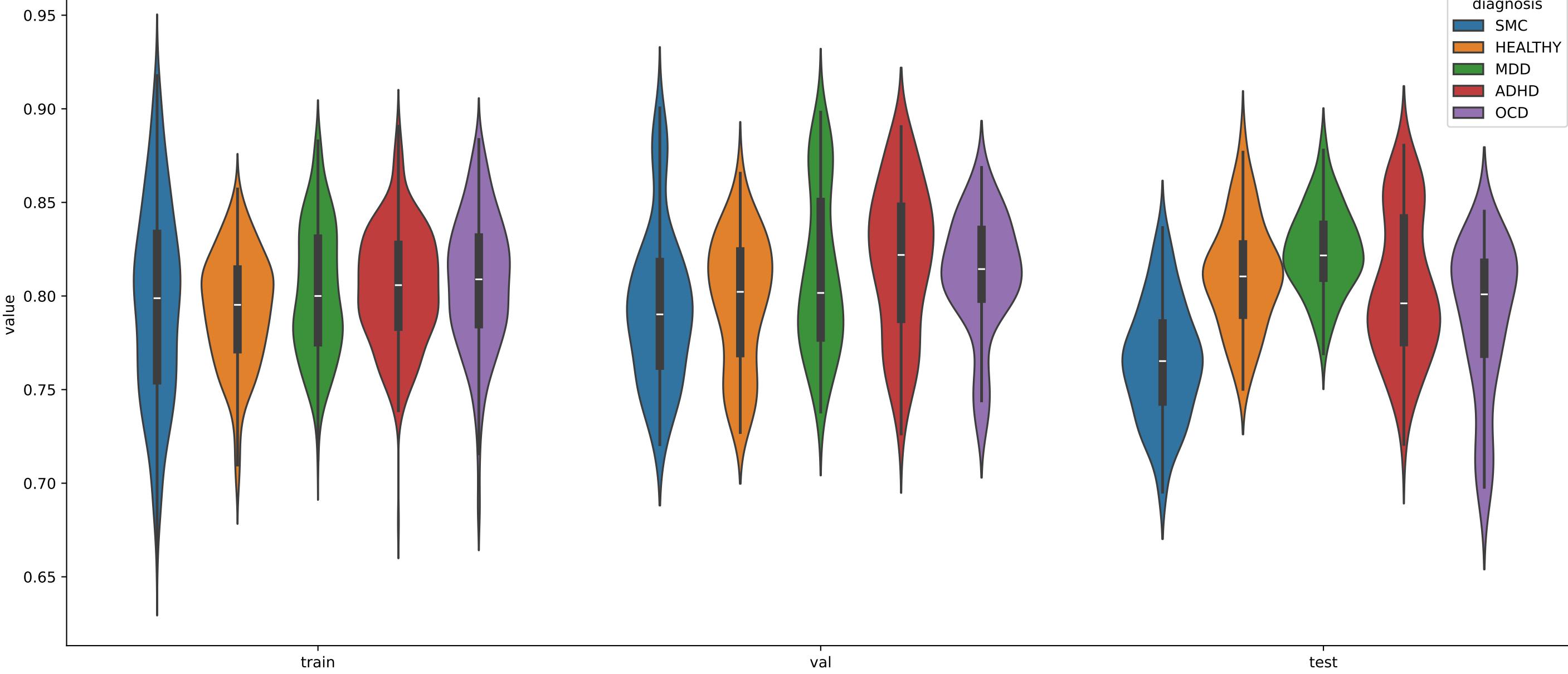
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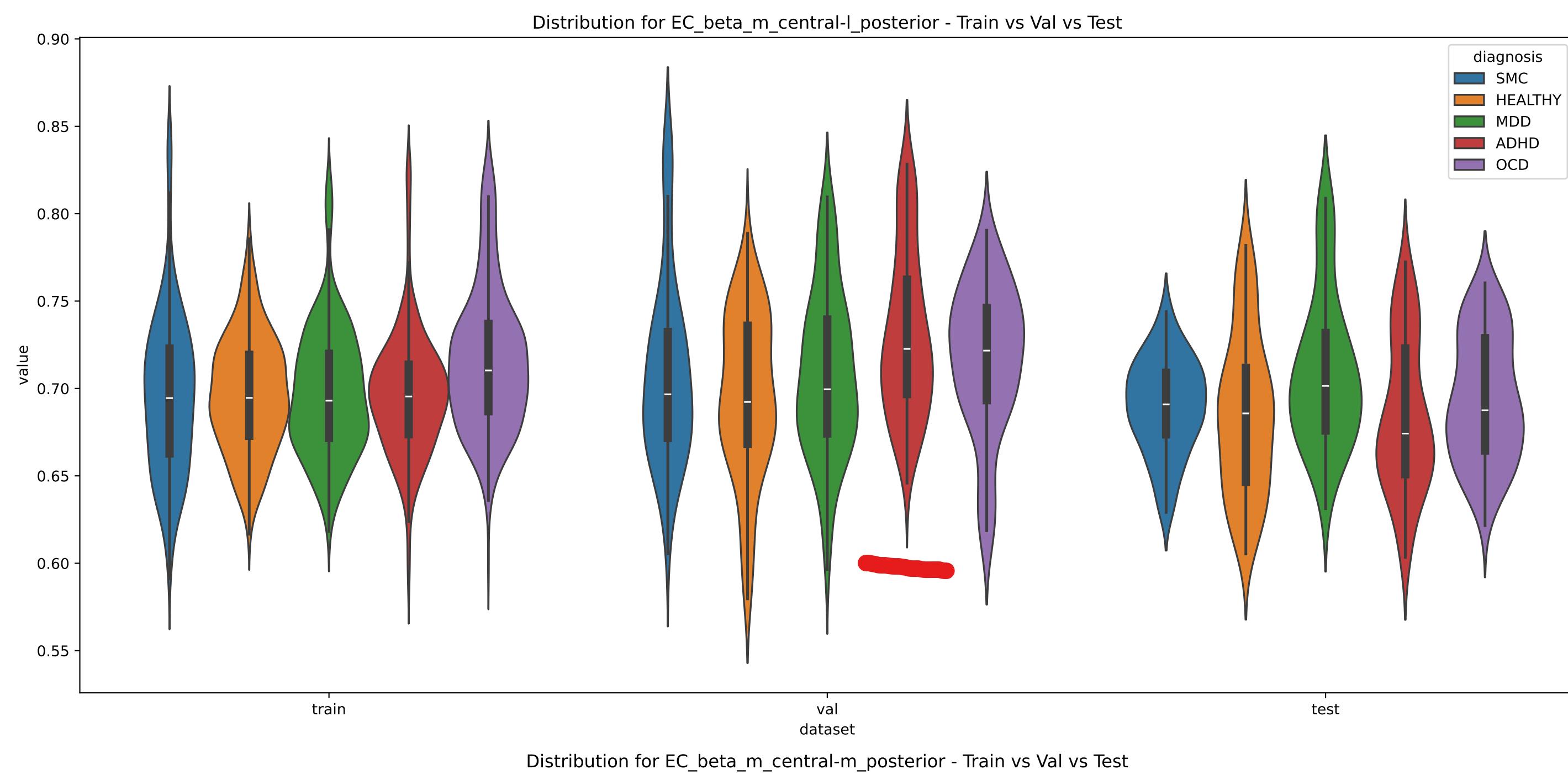
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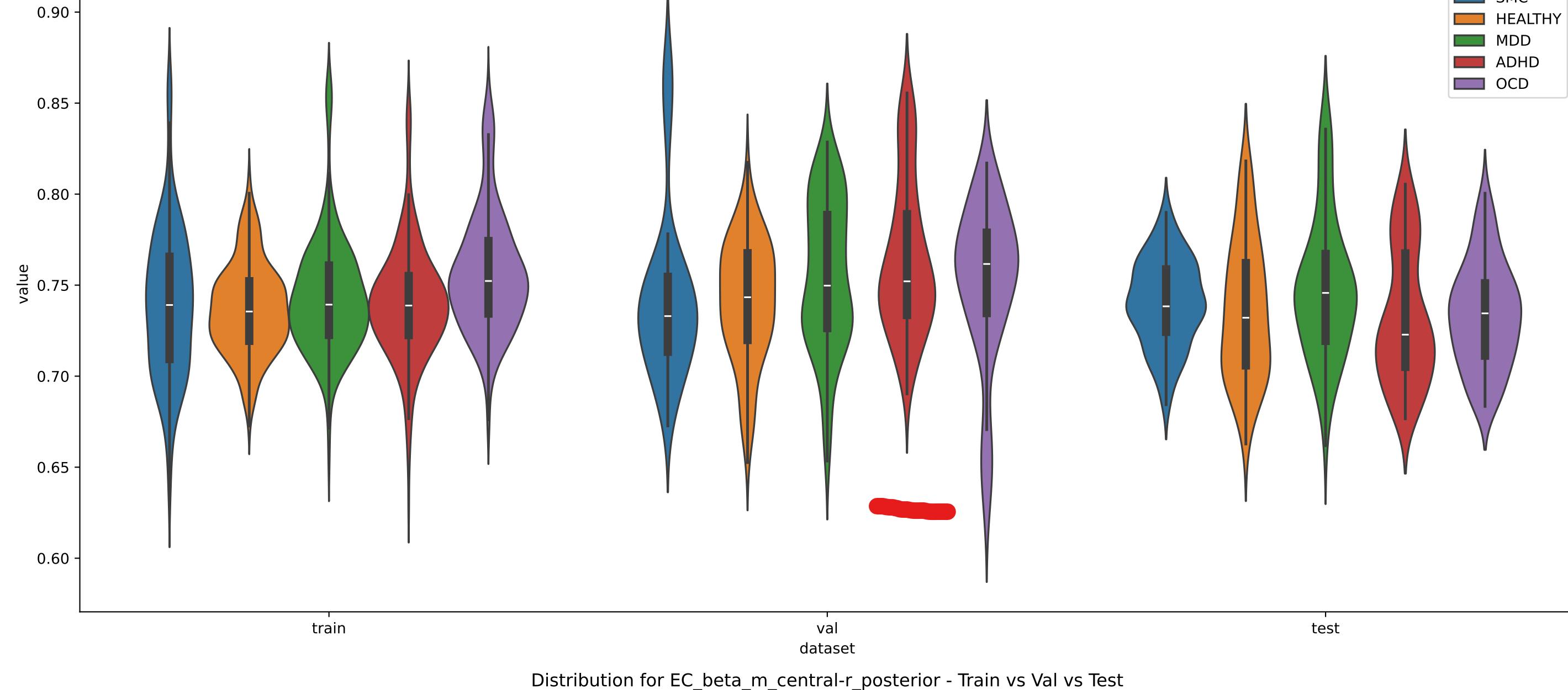
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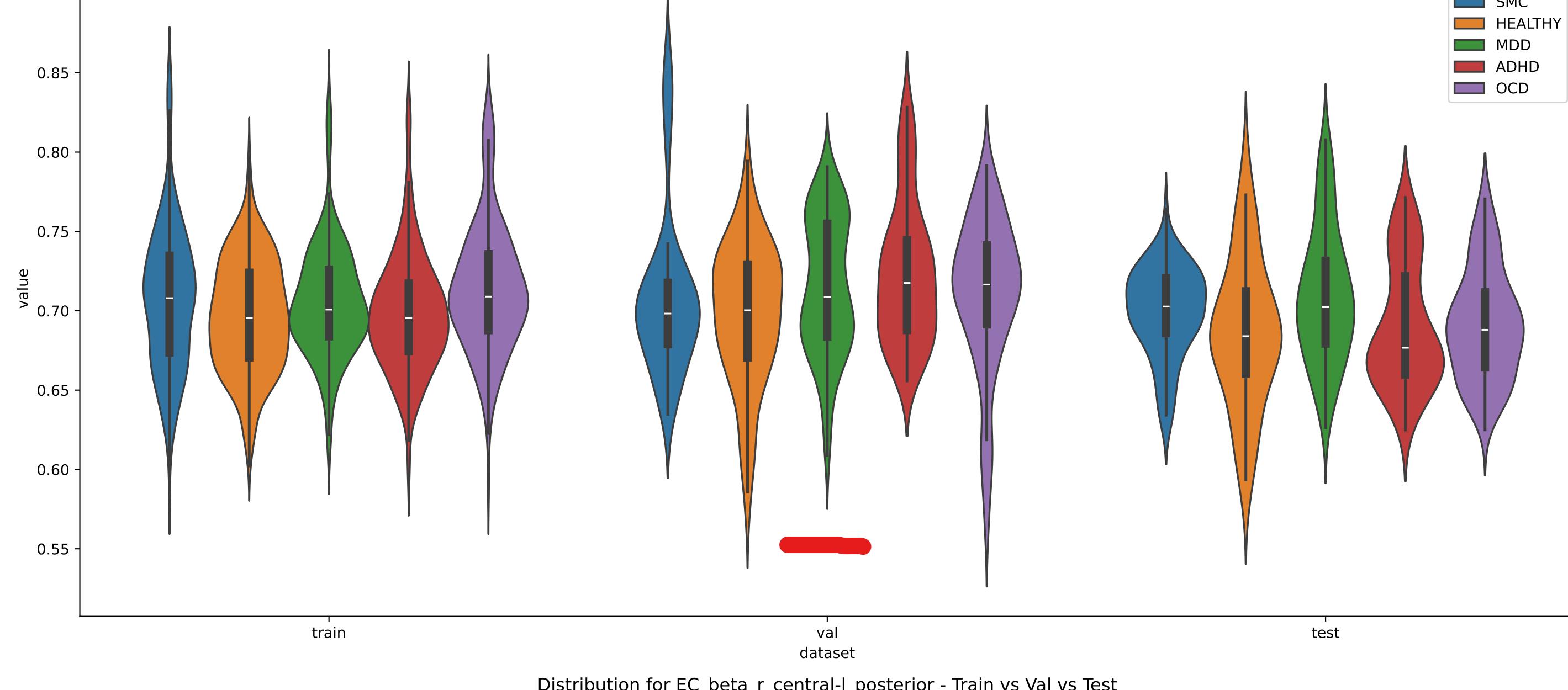
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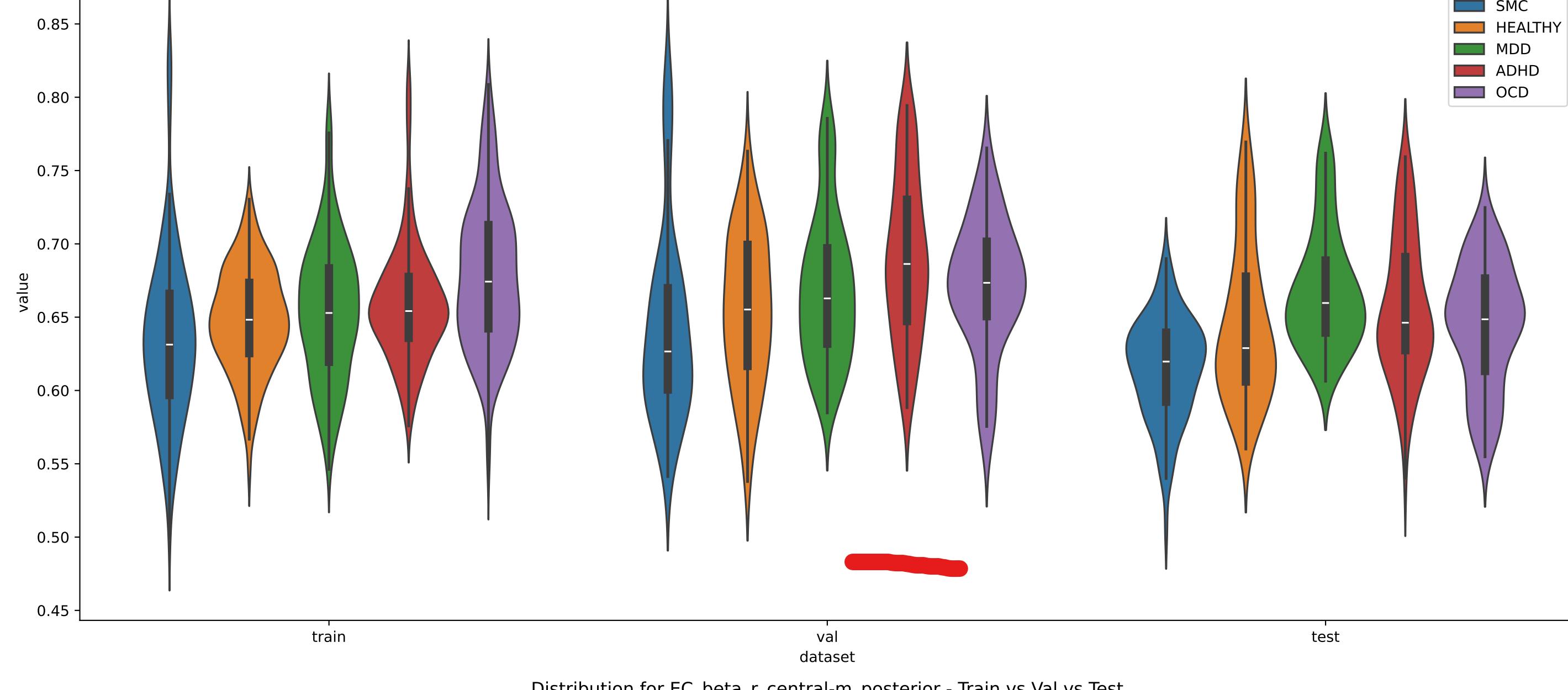
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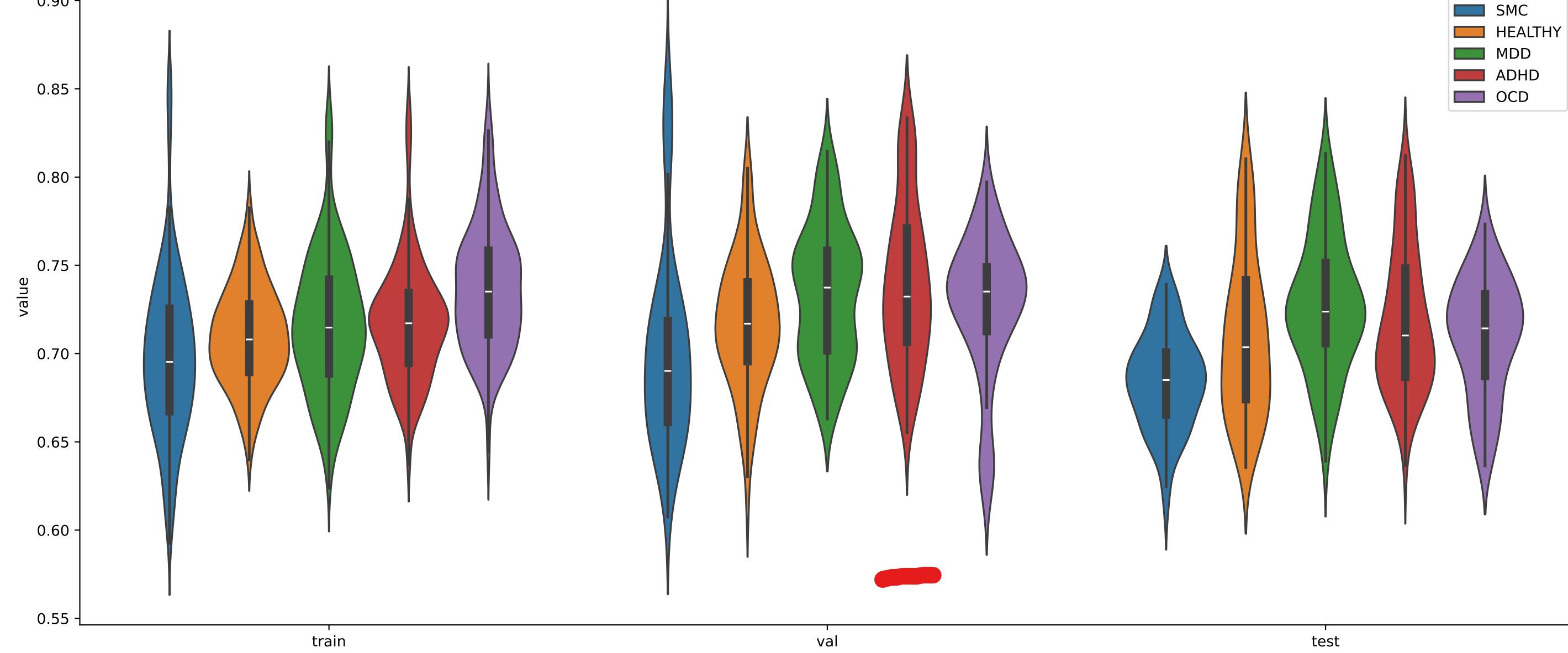
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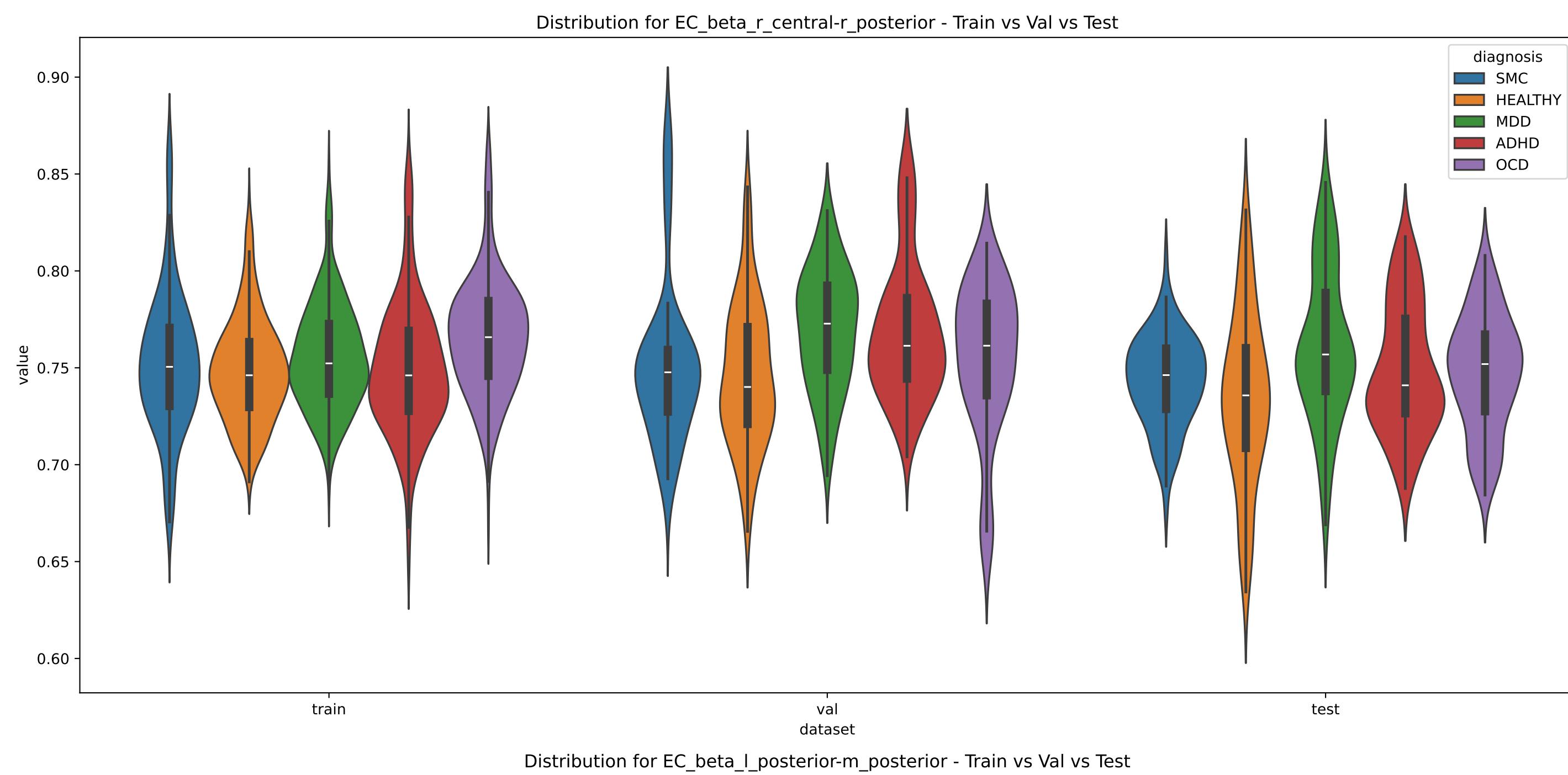
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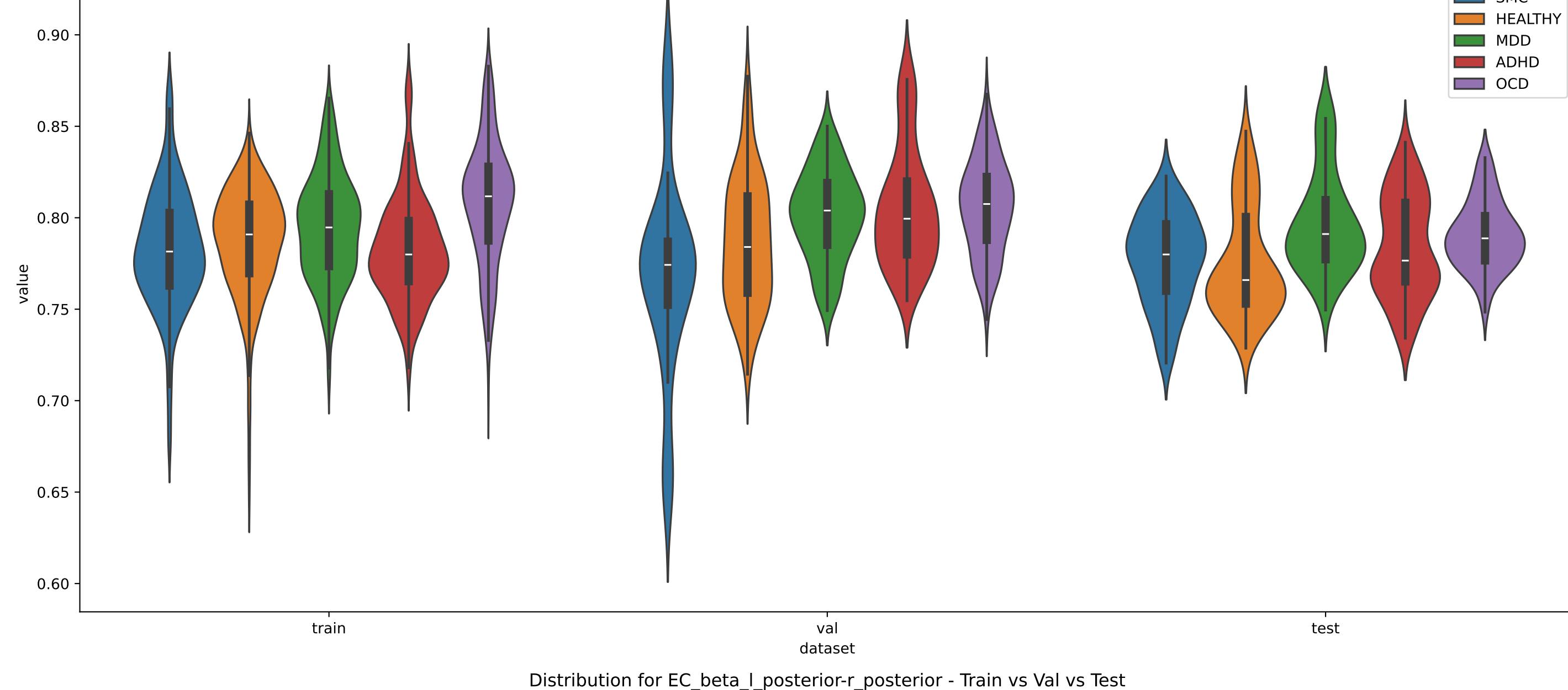
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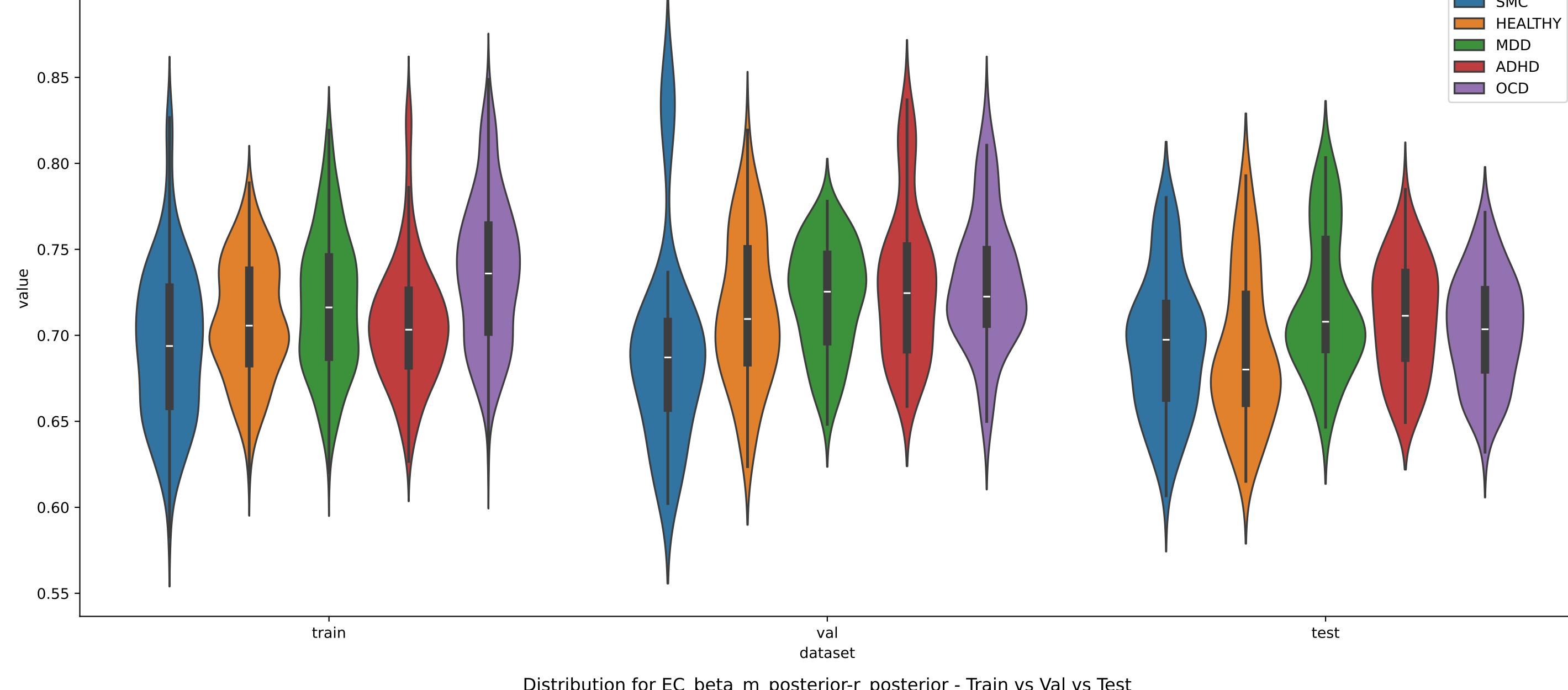
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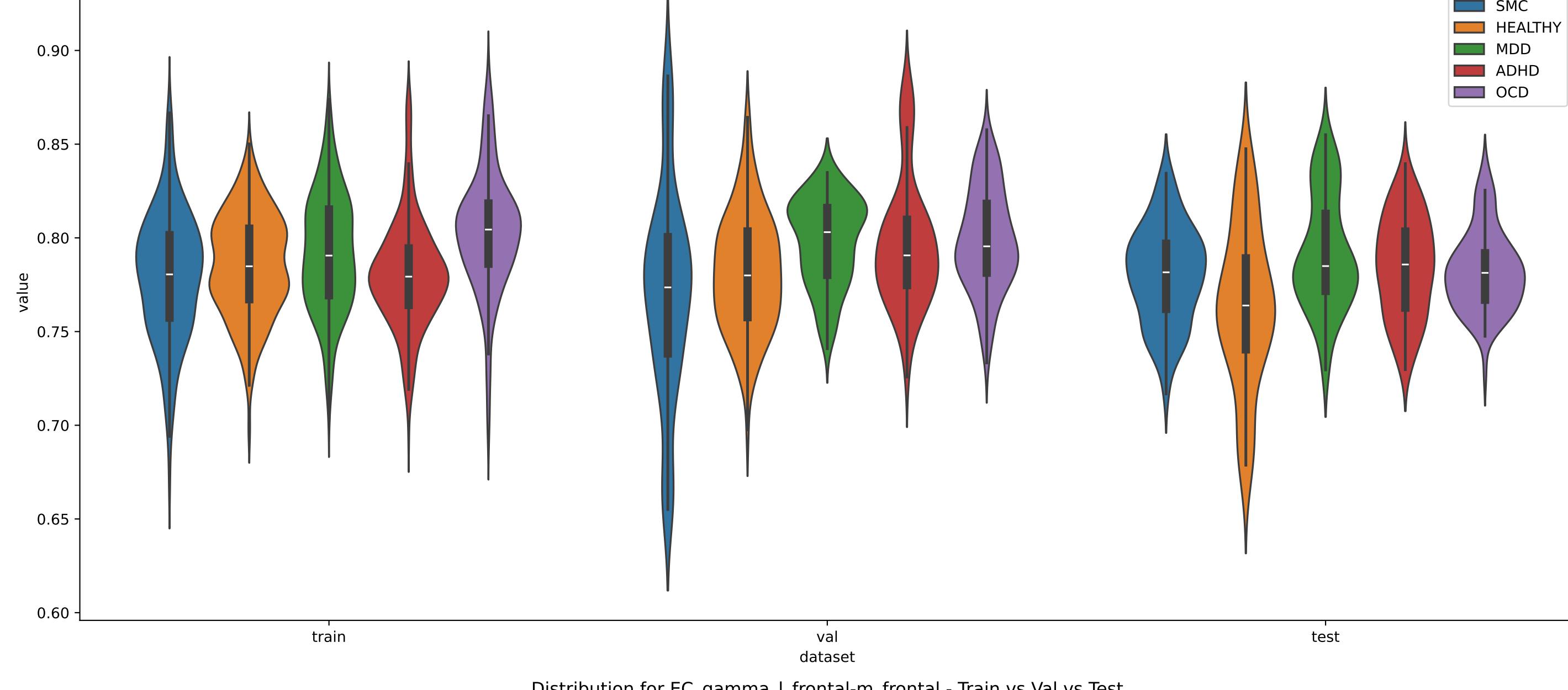
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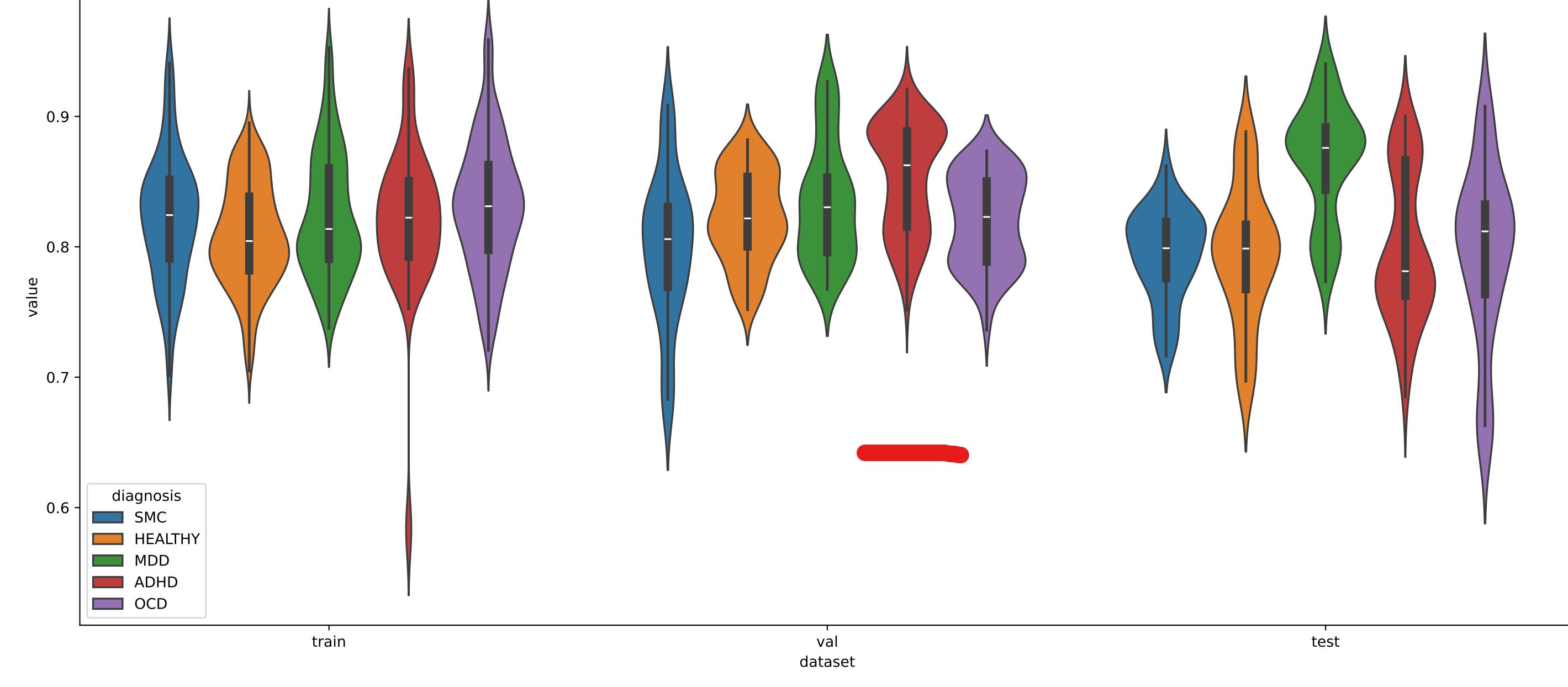
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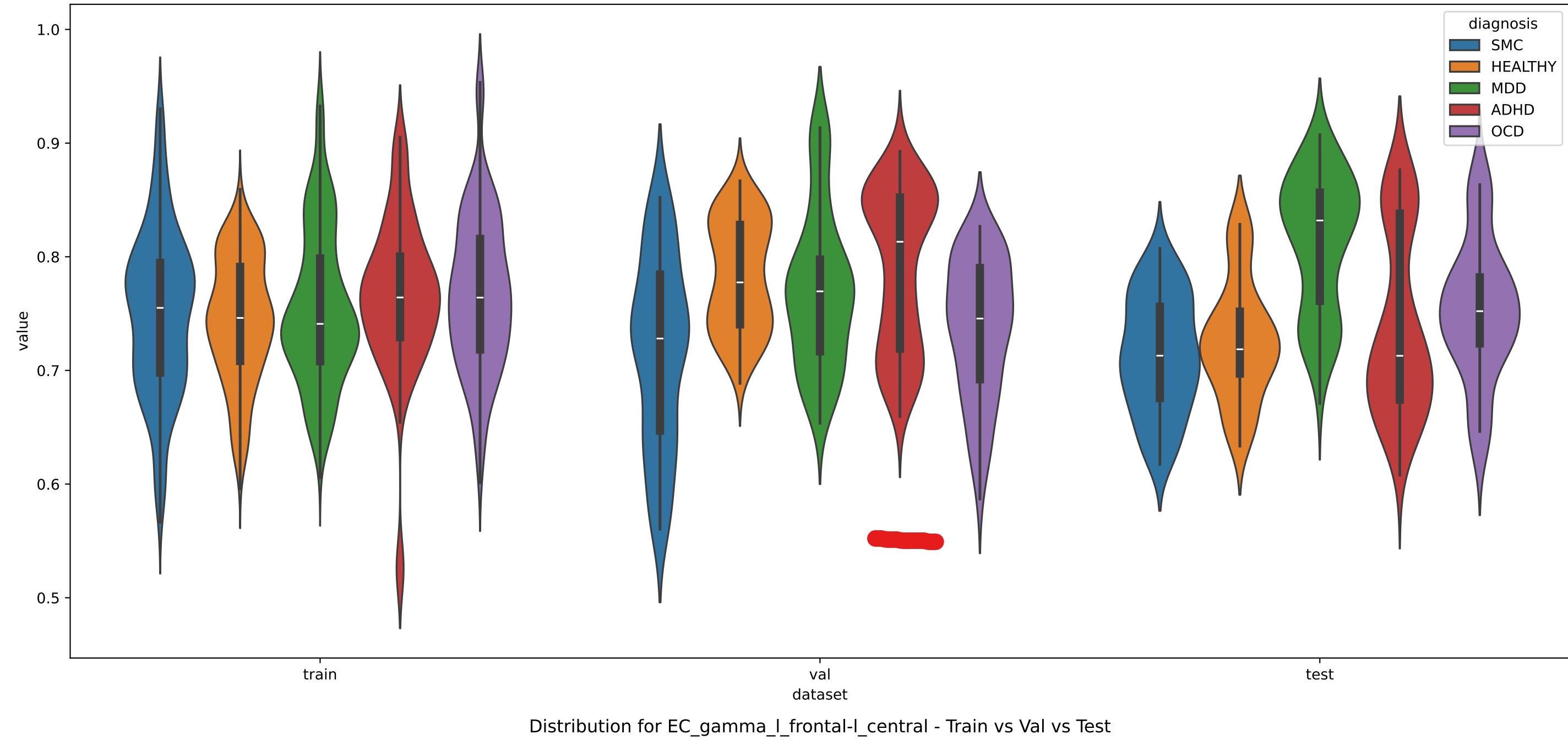
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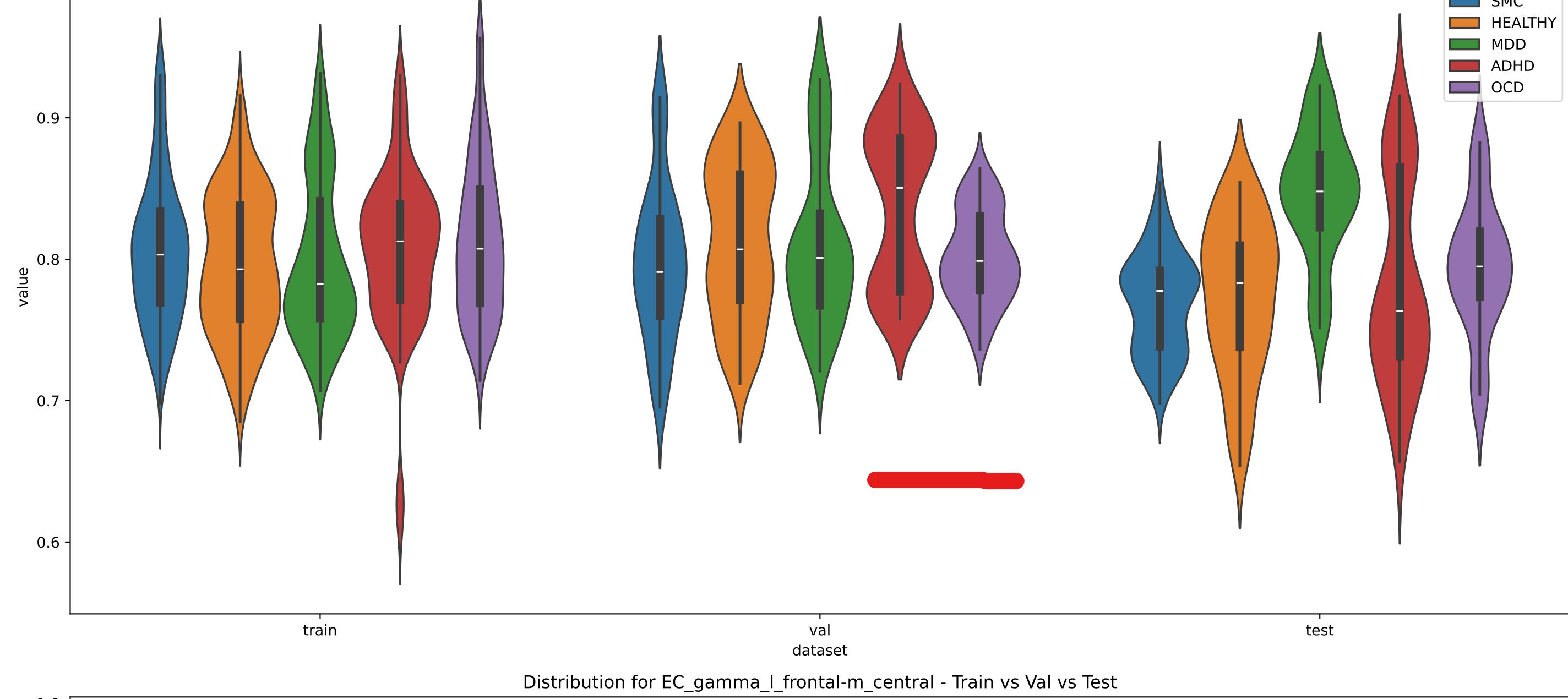
Distribution for EC\_gamma\_l\_frontal-m\_frontal - Train vs Val vs Test



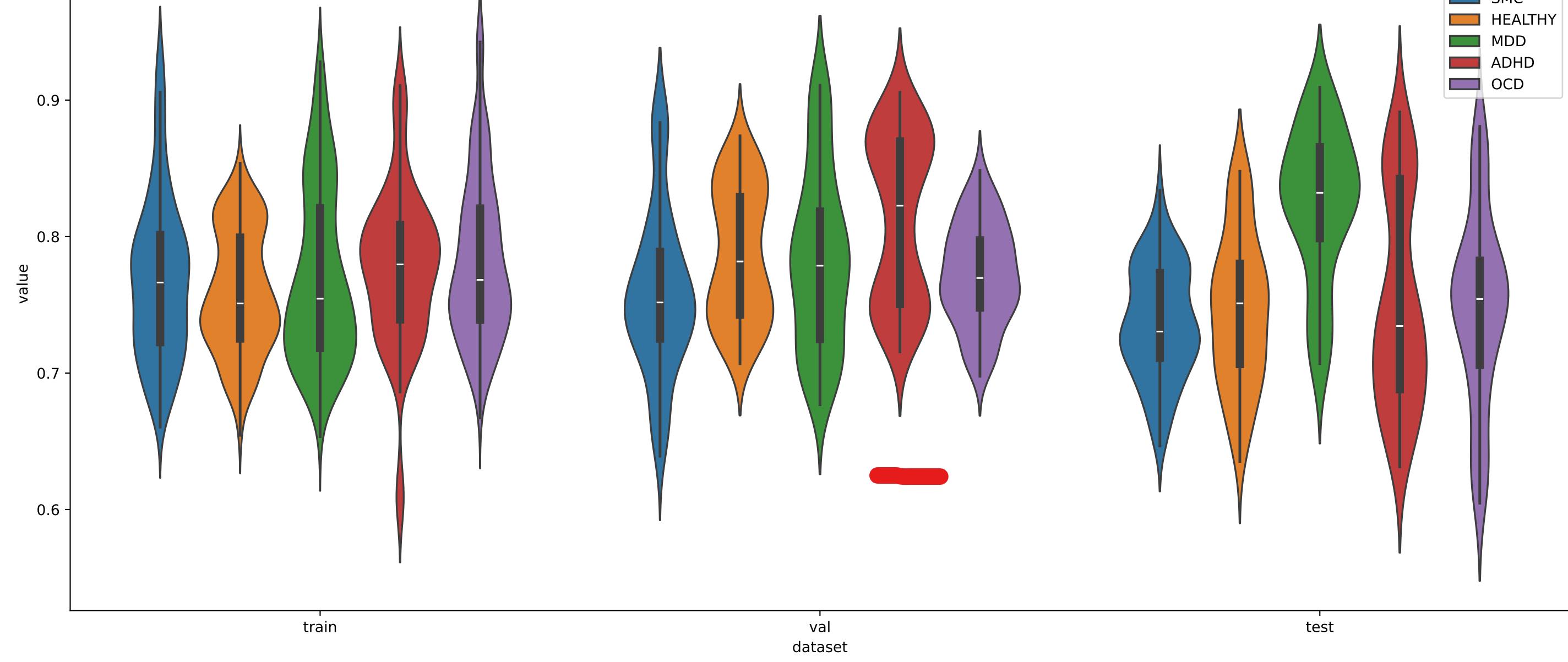
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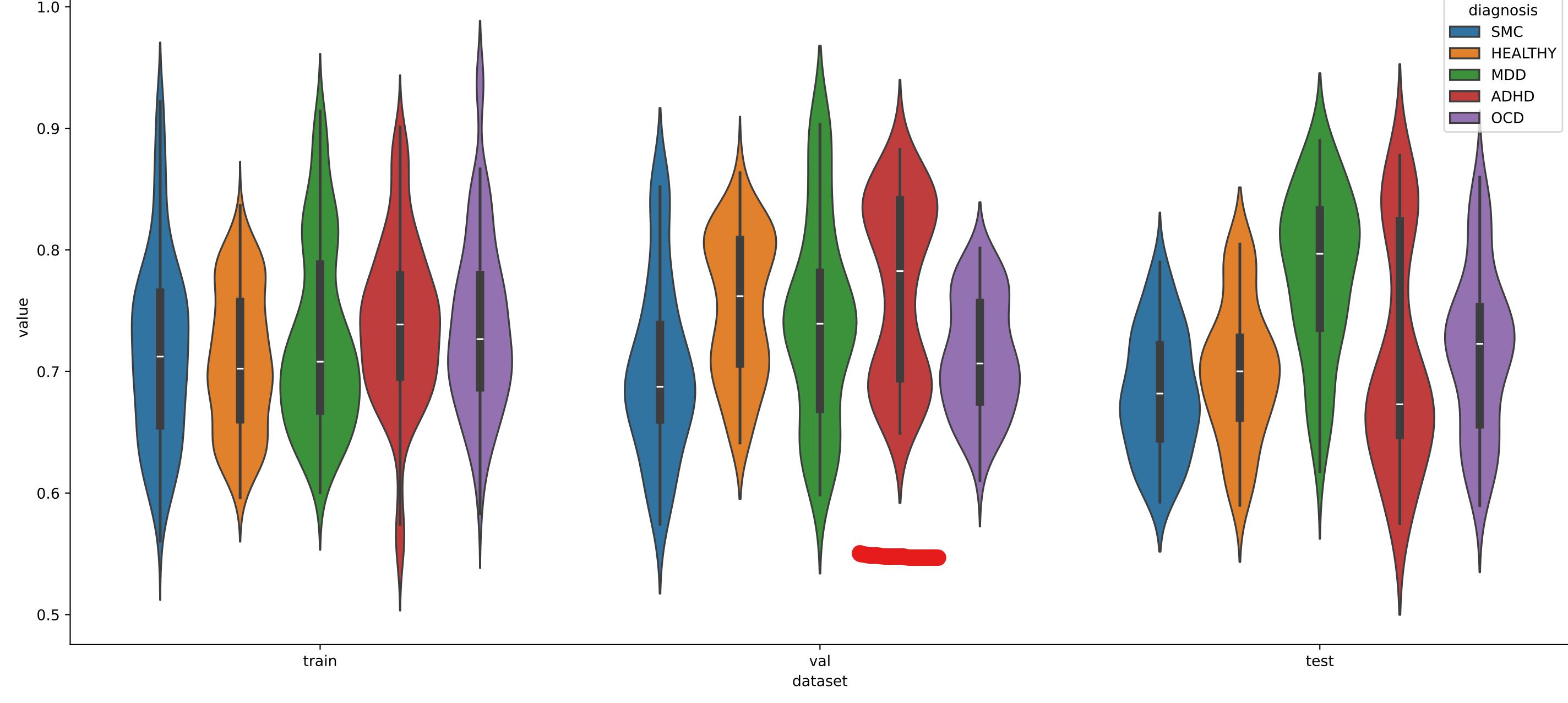
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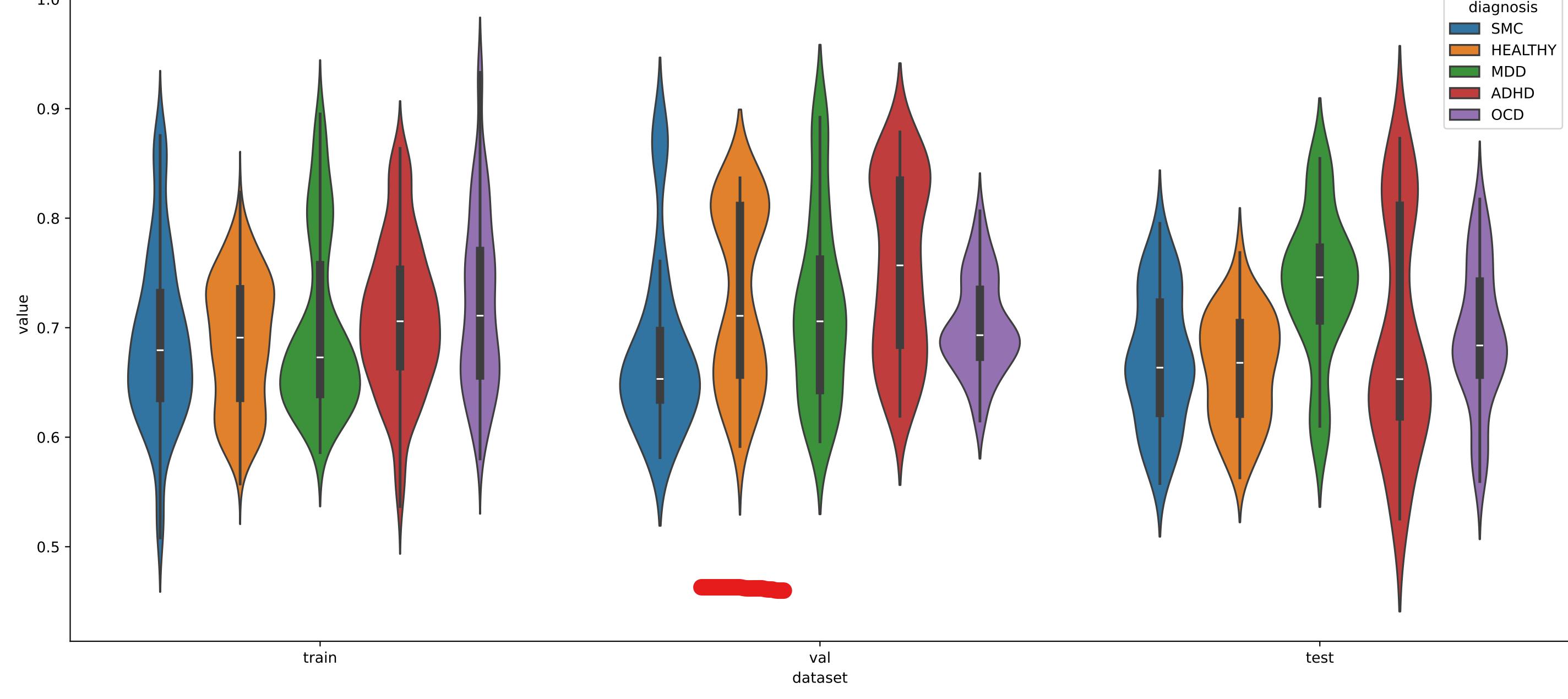
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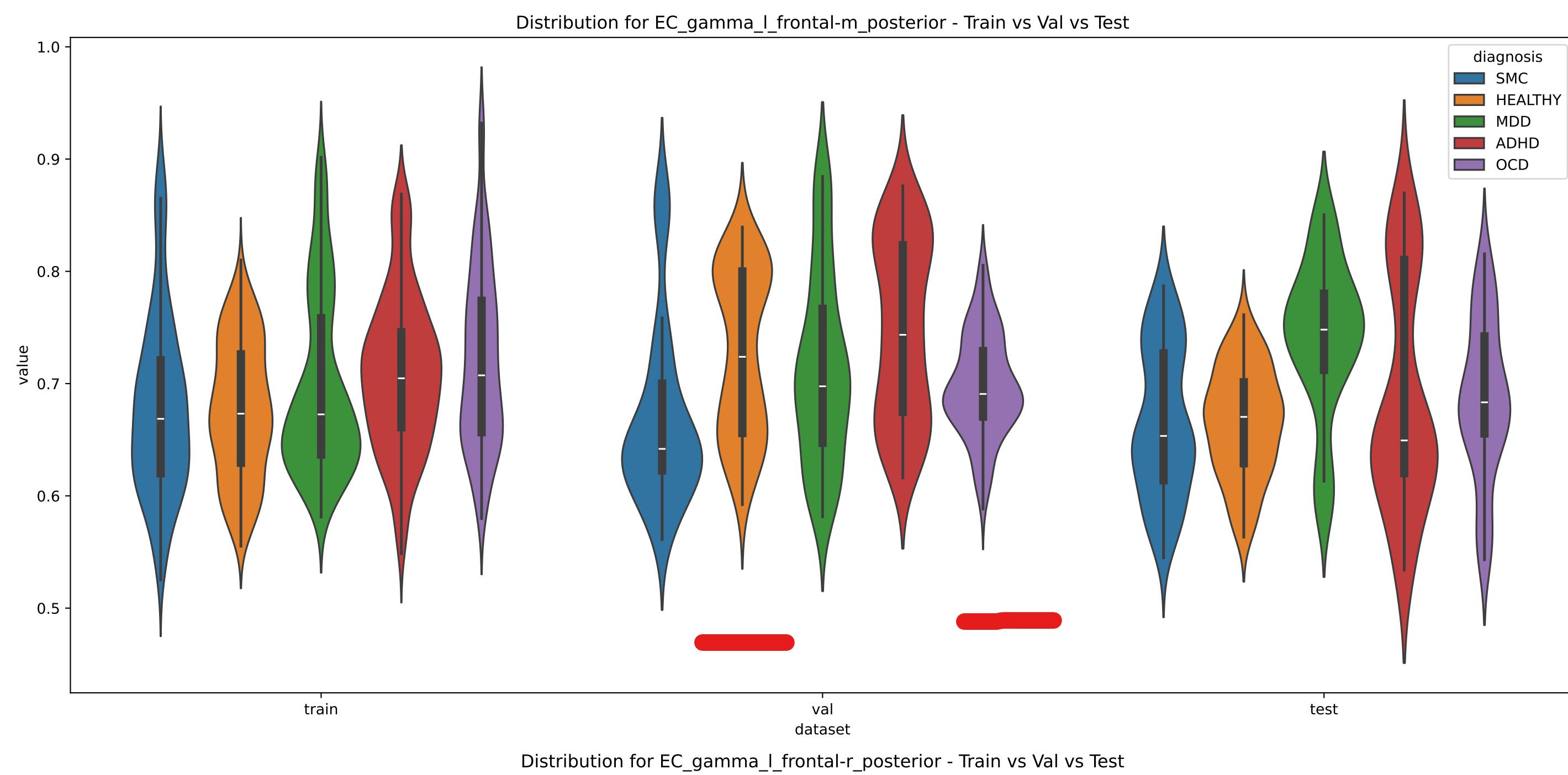
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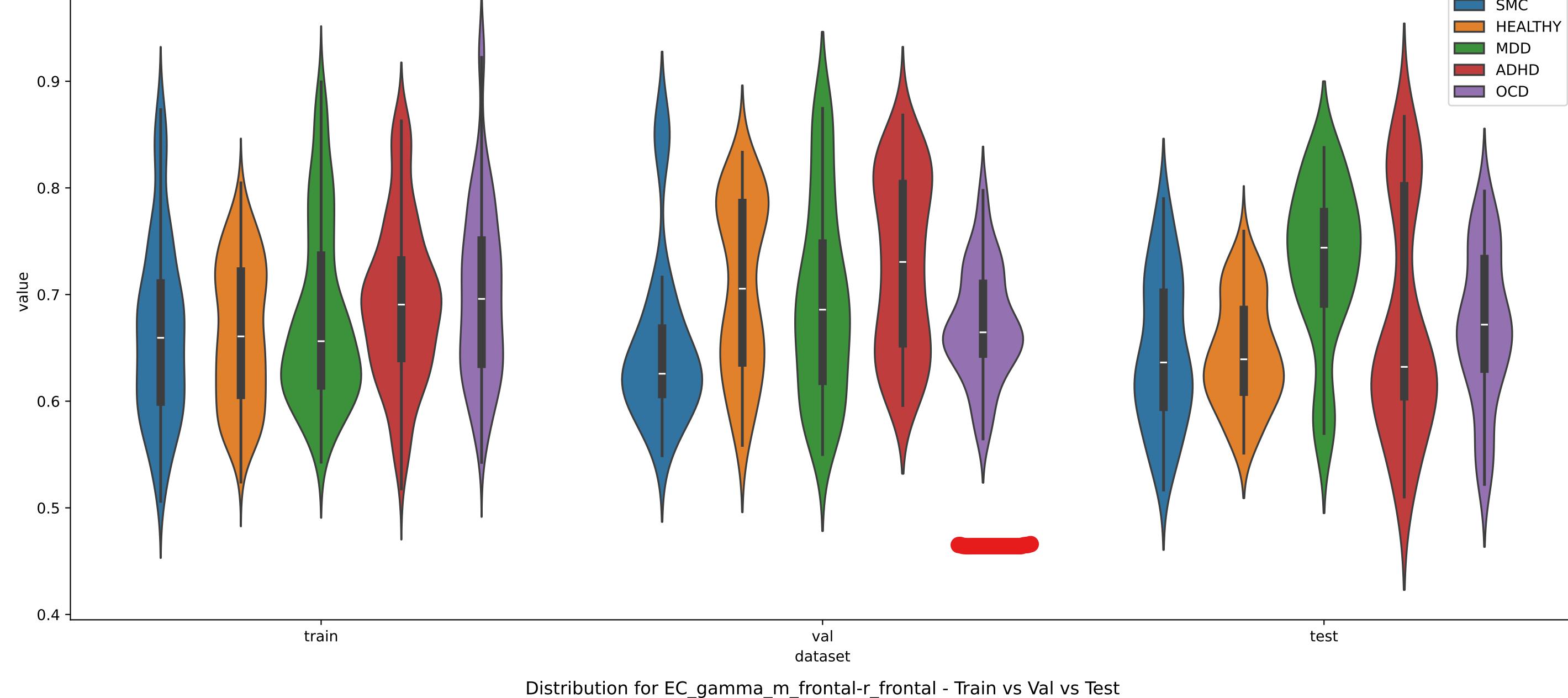
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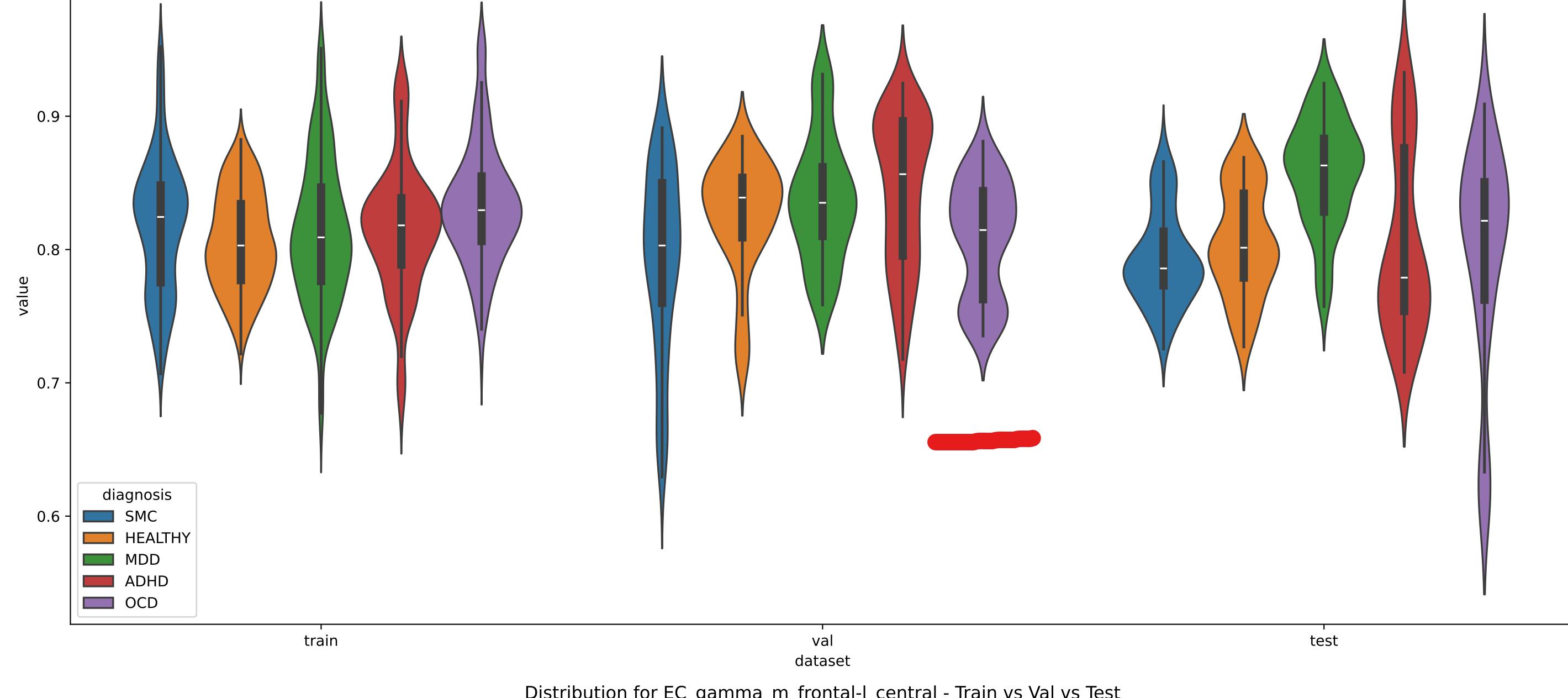
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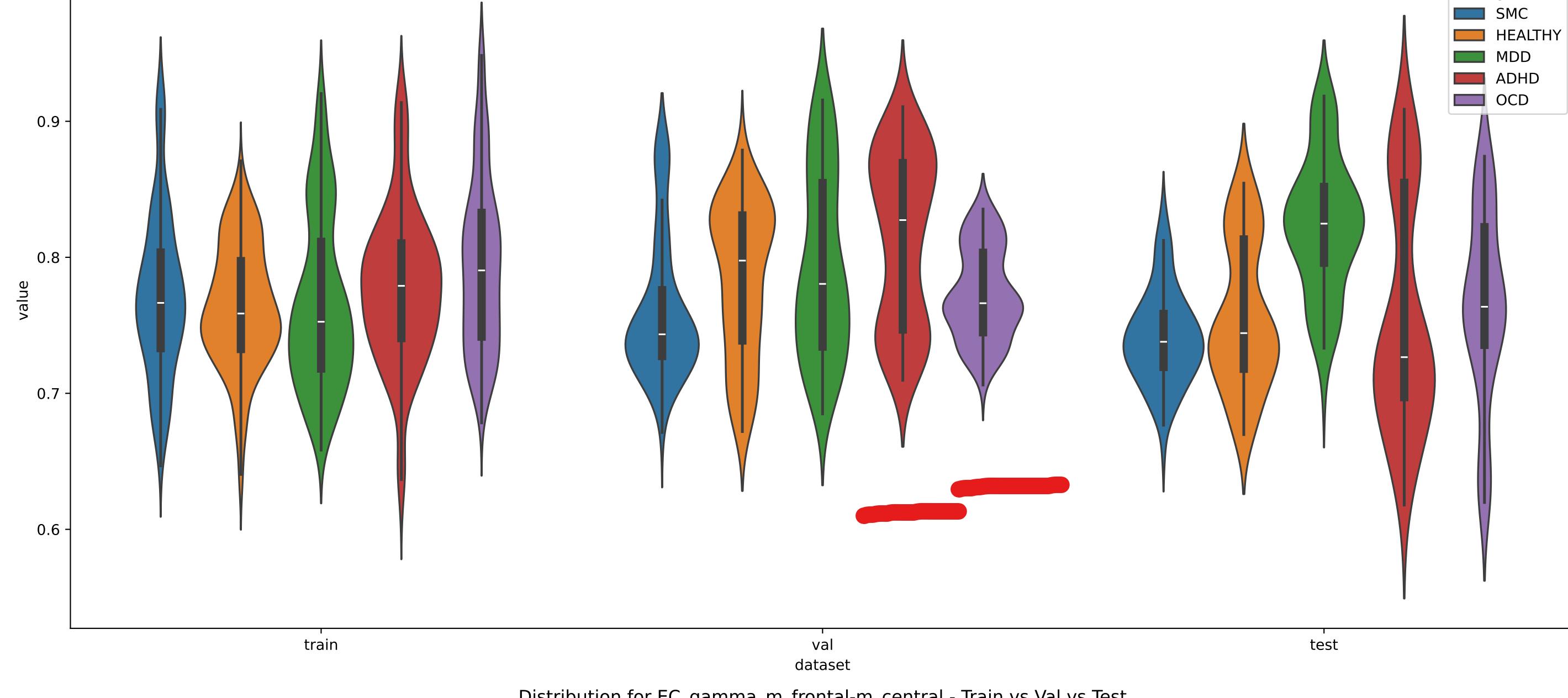
Distribution for EC\_gamma\_l\_frontal-r\_posterior - Train vs Val vs Test



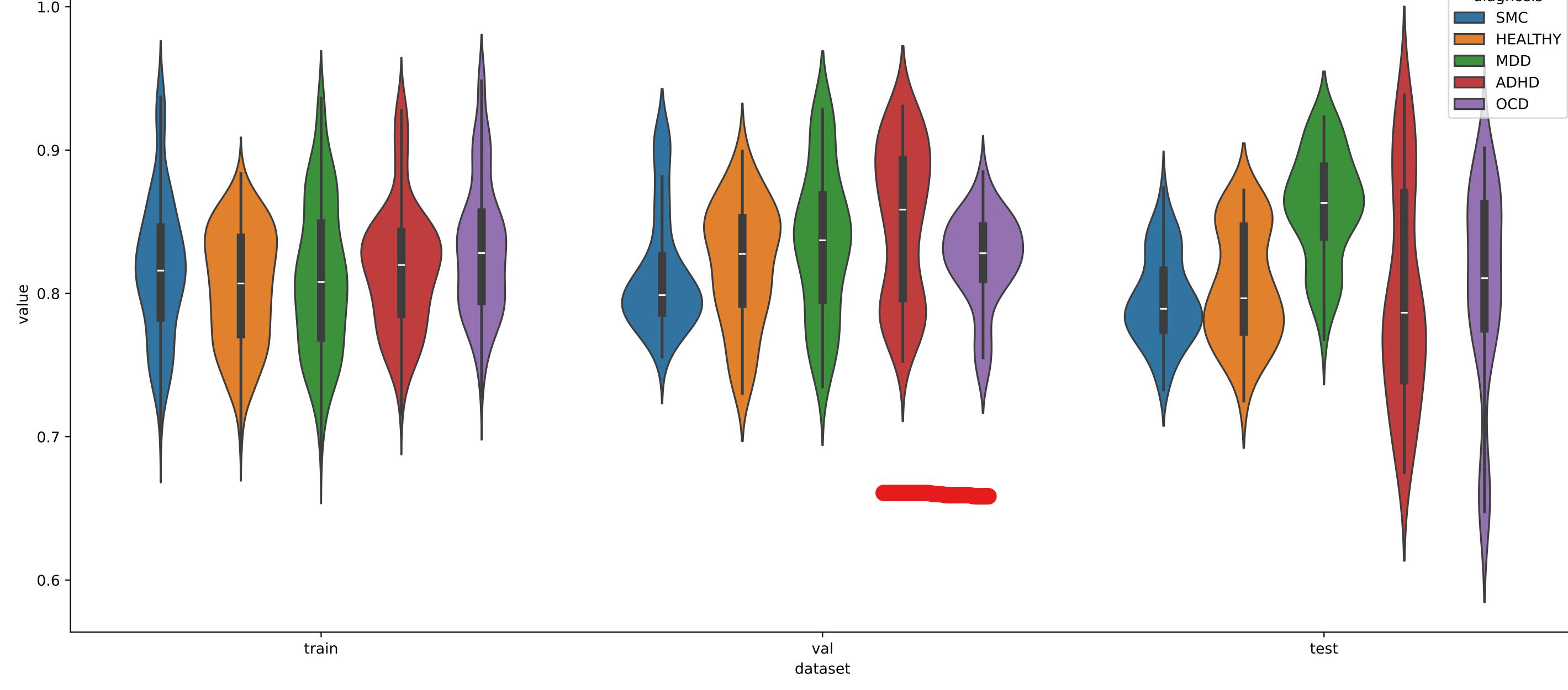
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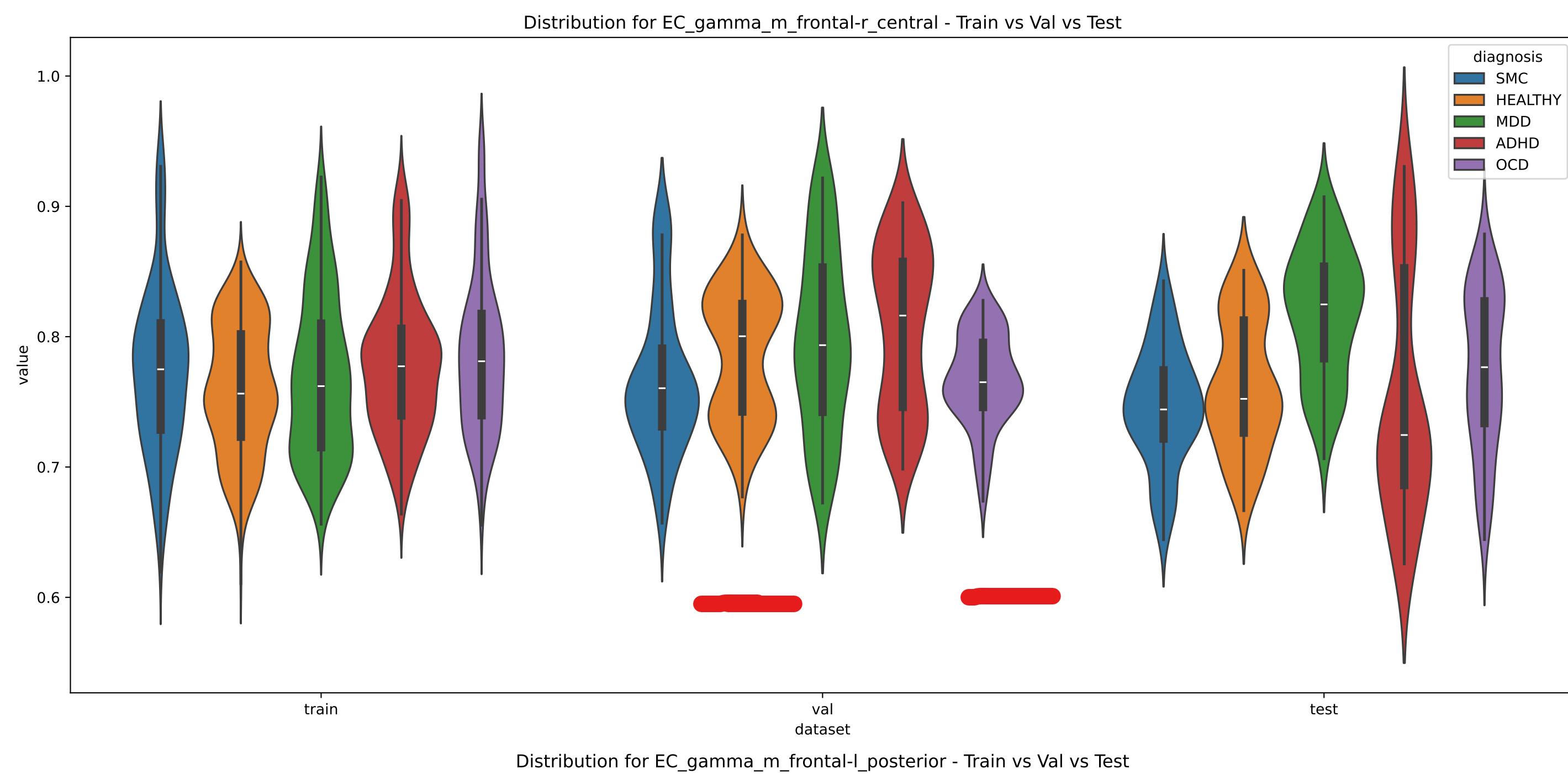
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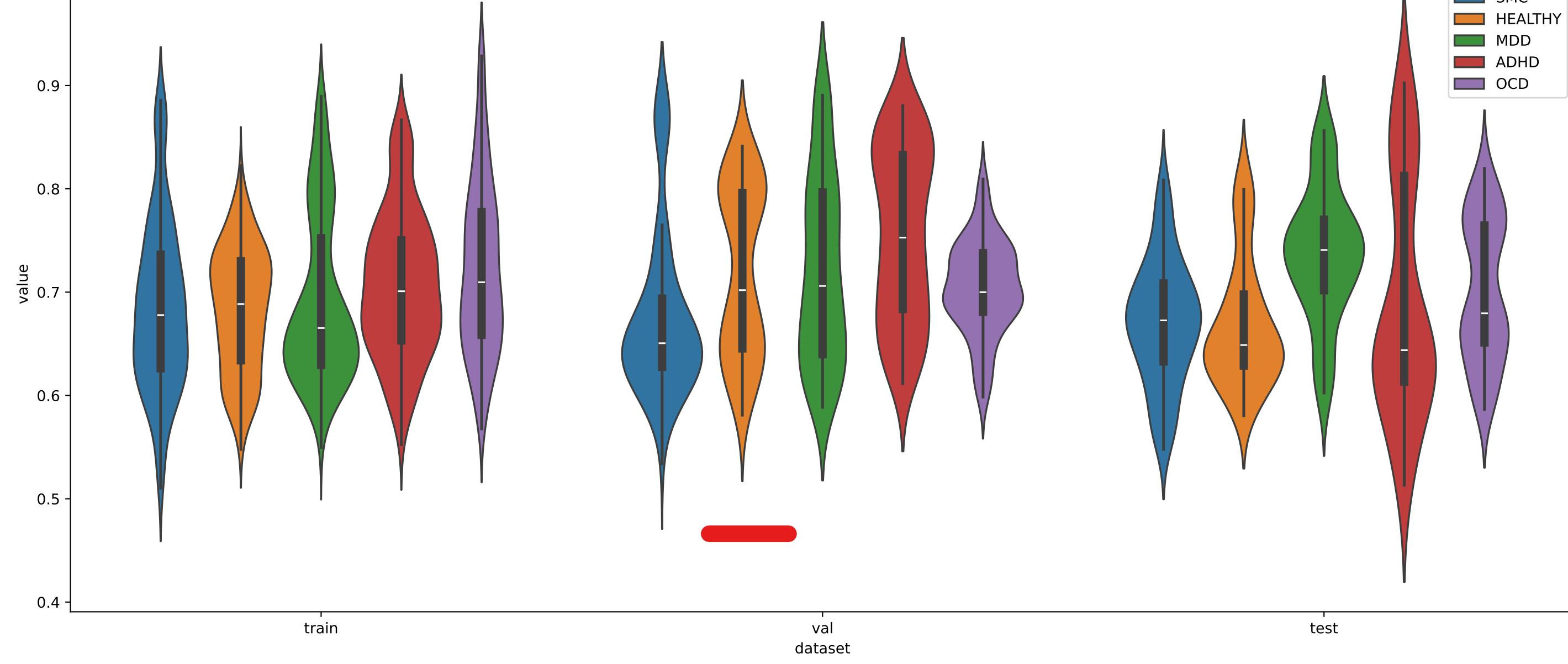
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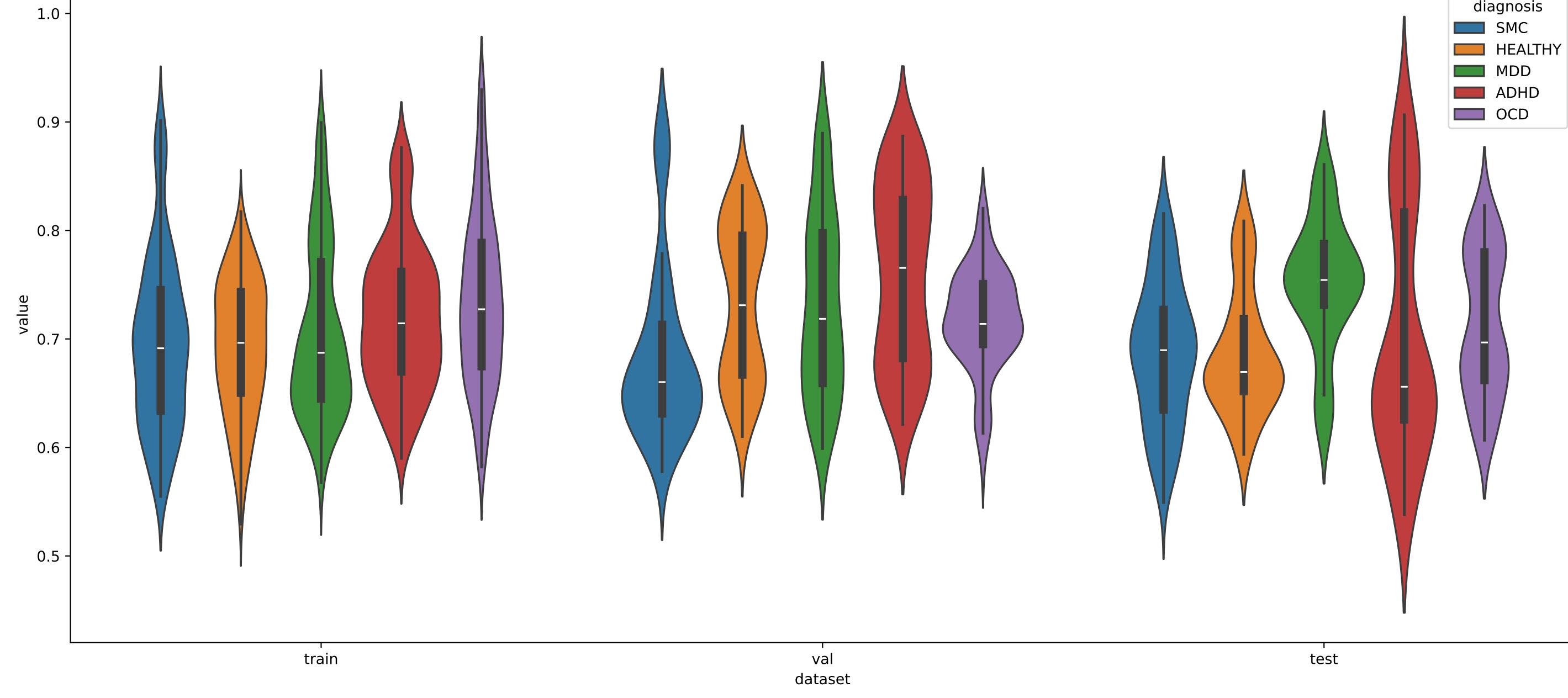
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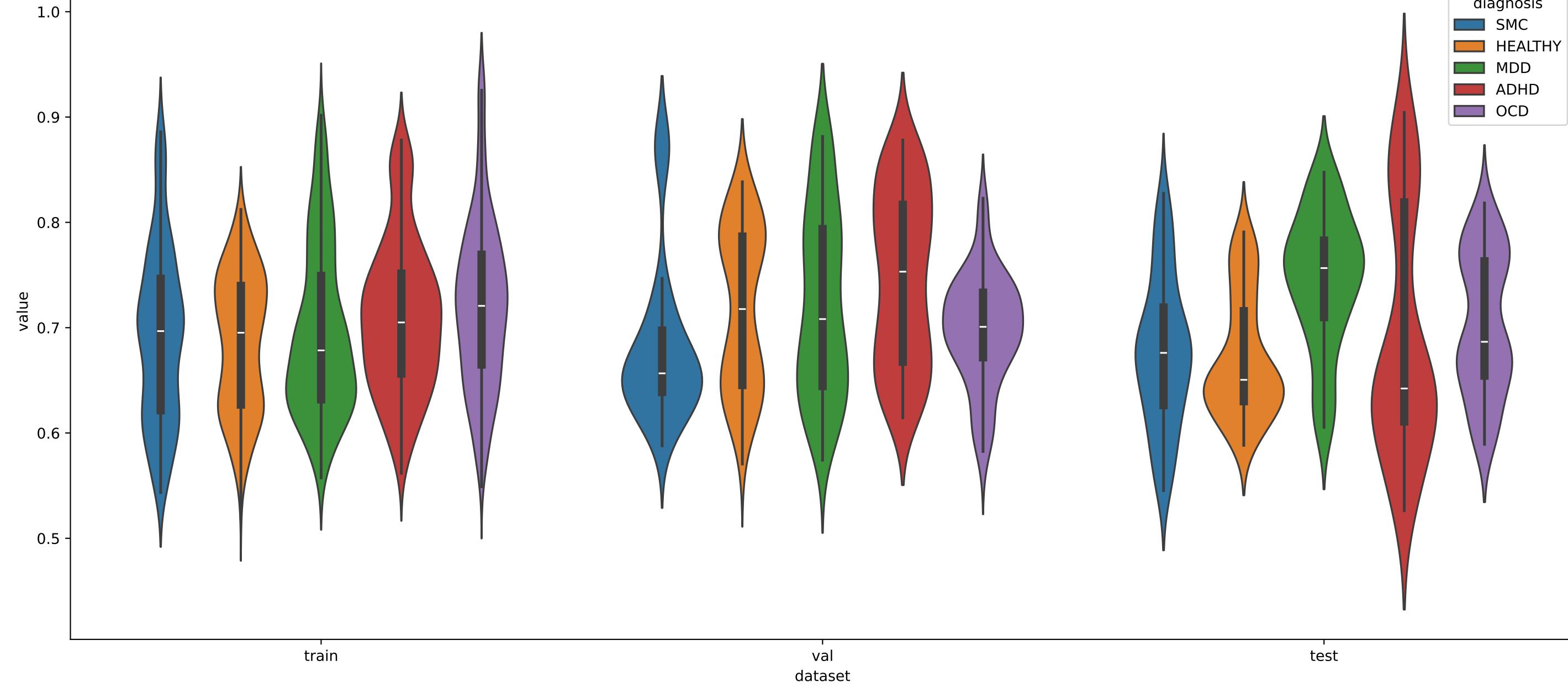
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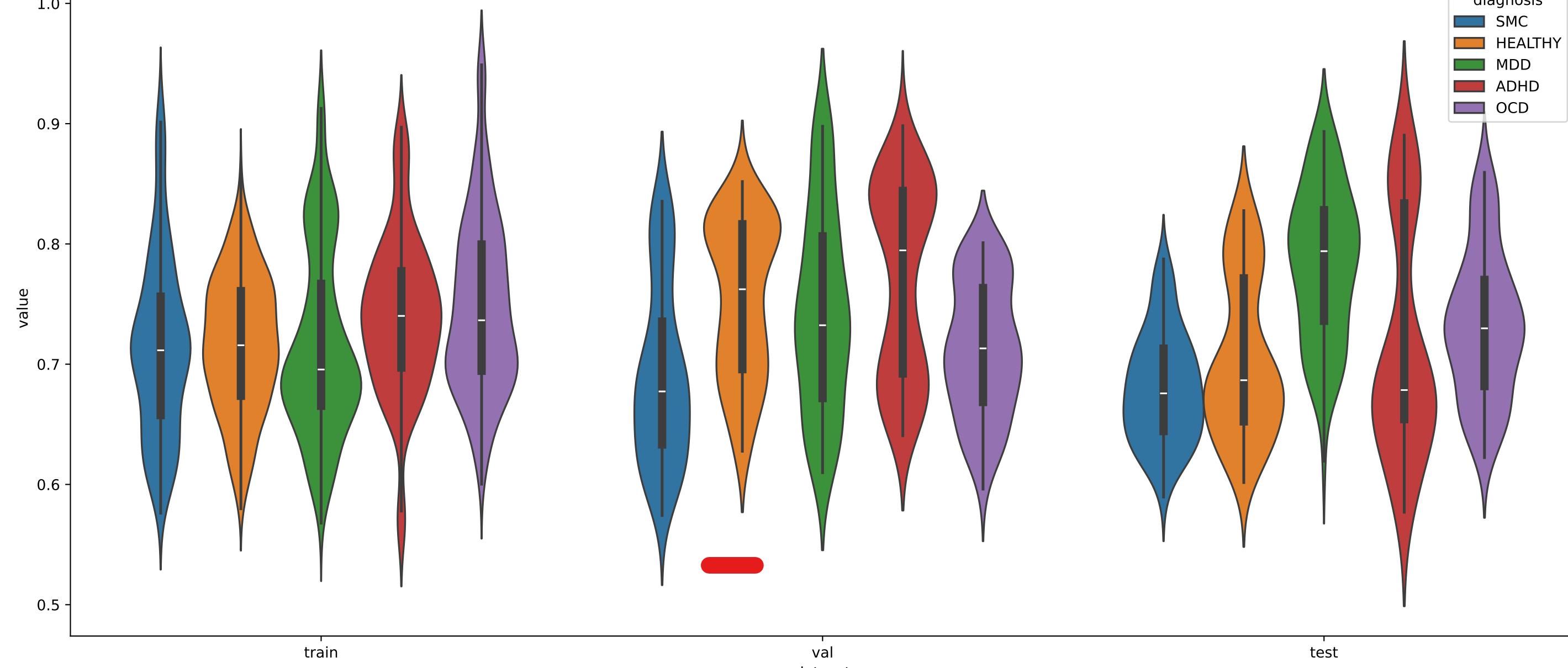
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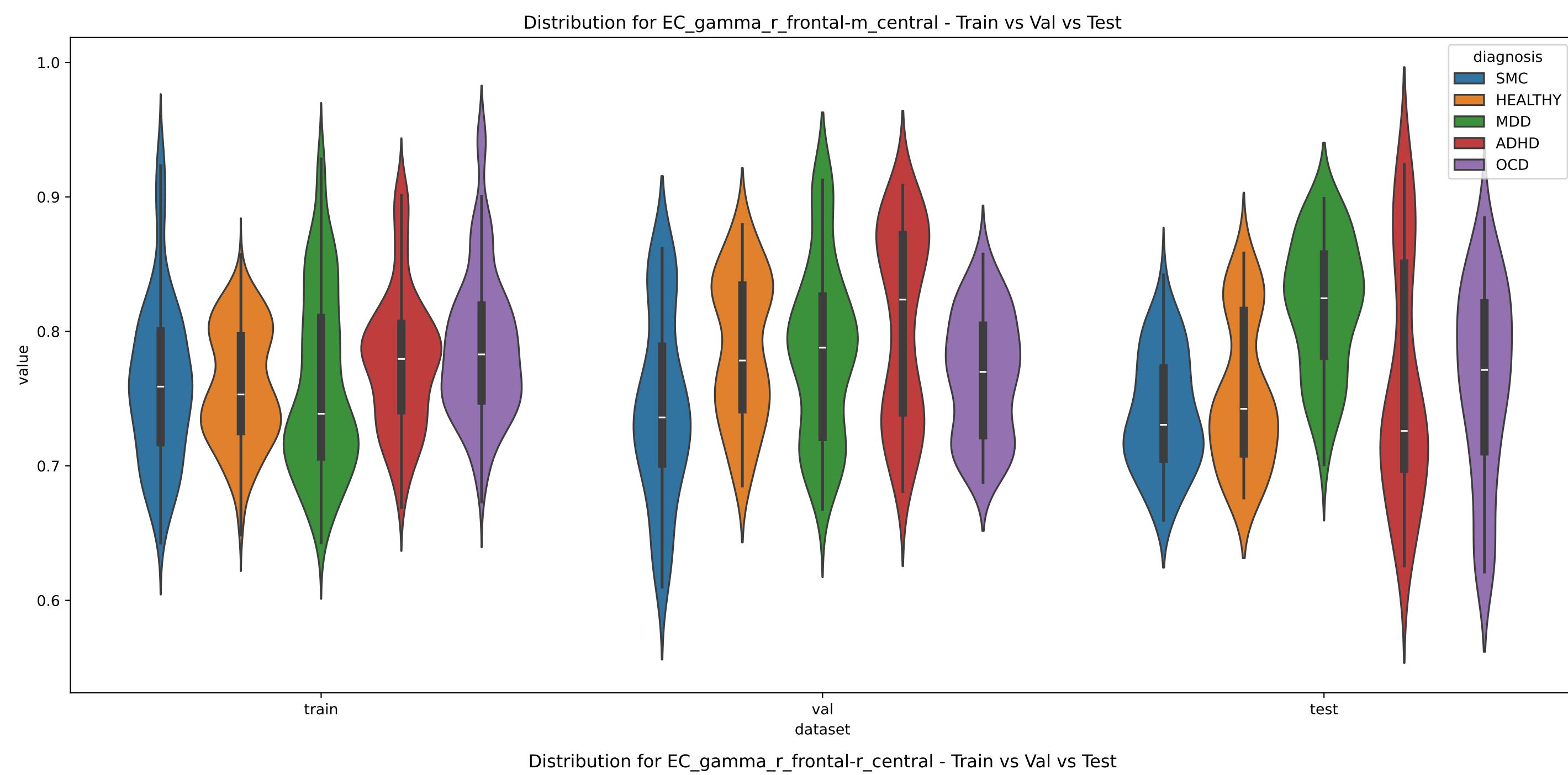
Distribution for EC\_gamma\_m\_frontal-r\_posterior - Train vs Val vs Test



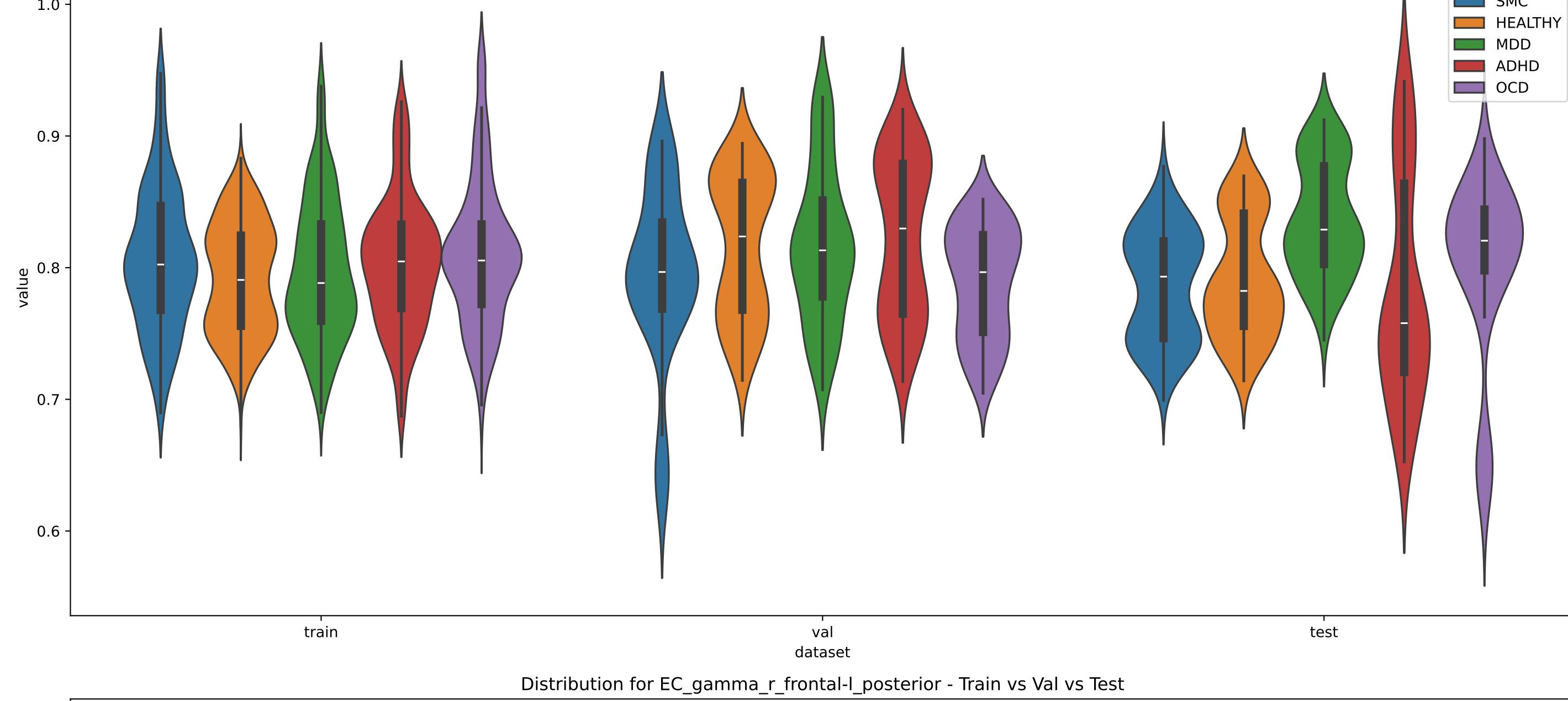
Distribution for EC\_gamma\_r\_frontal-l\_centeral - Train vs Val vs Test



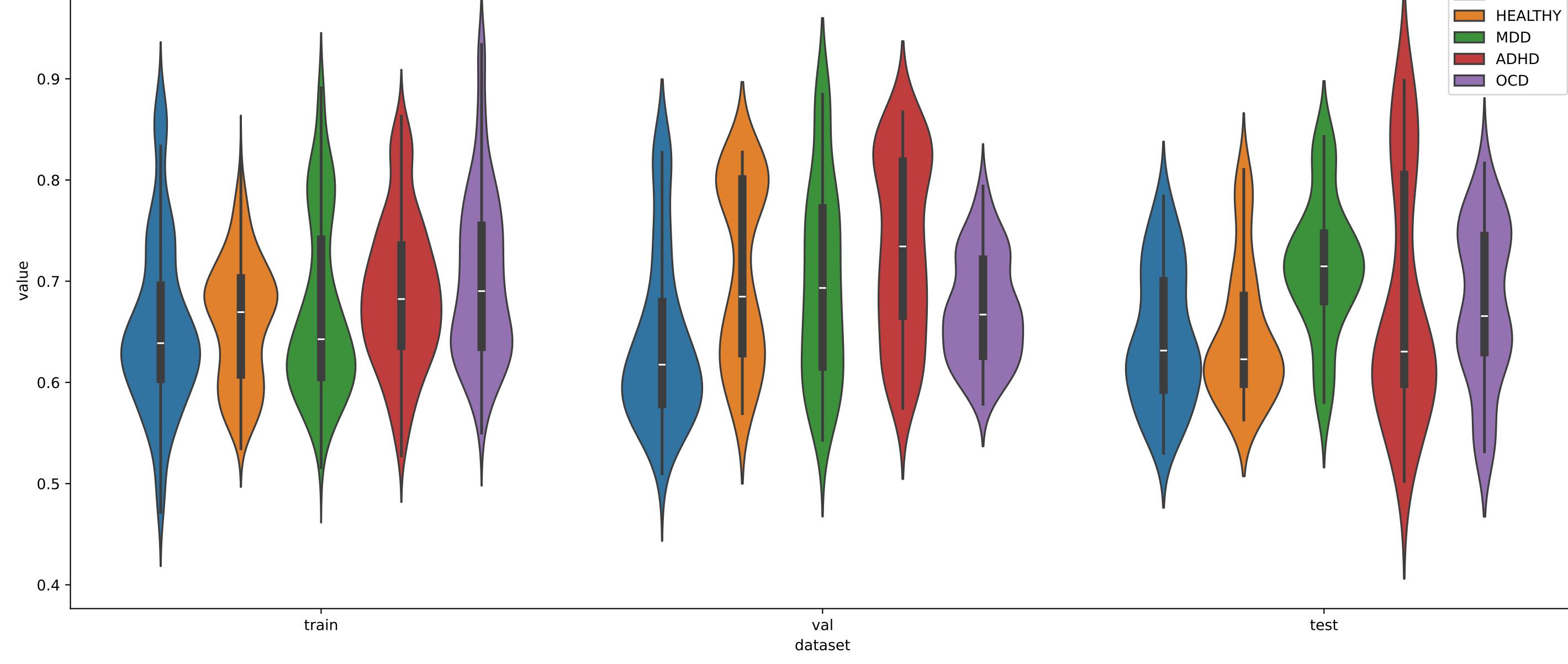
Distribution for EC\_gamma\_r\_frontal-m\_centeral - Train vs Val vs Test



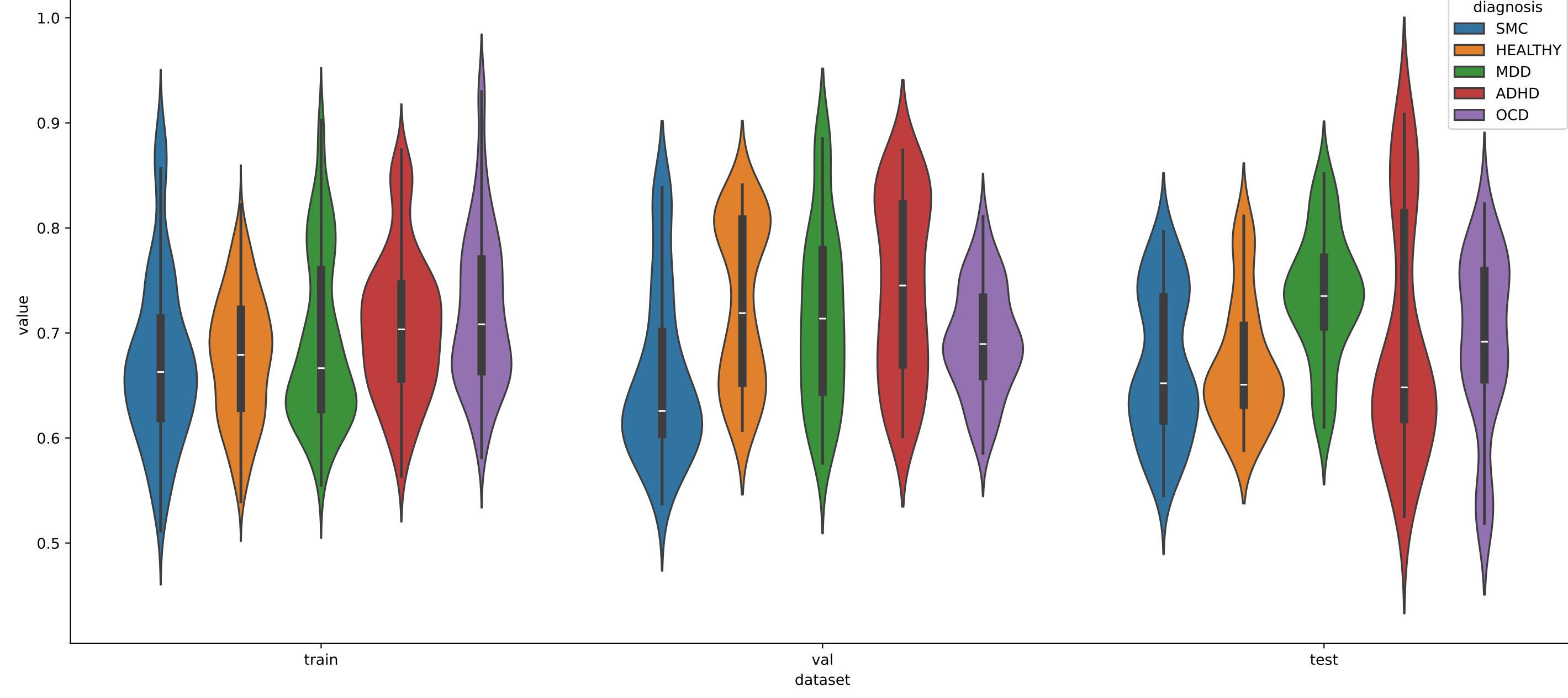
Distribution for EC\_gamma\_r\_frontal-r\_centeral - Train vs Val vs Test



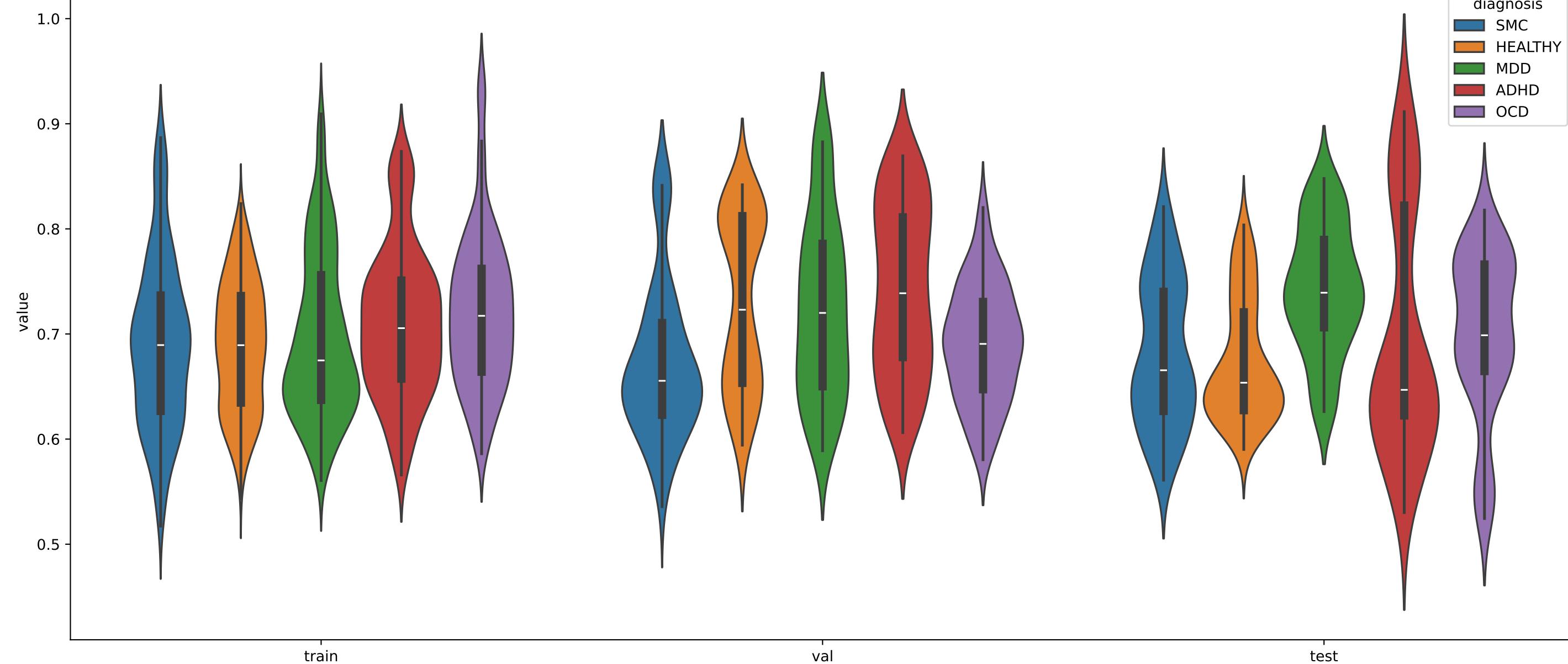
Distribution for EC\_gamma\_r\_frontal-l\_posterior - Train vs Val vs Test



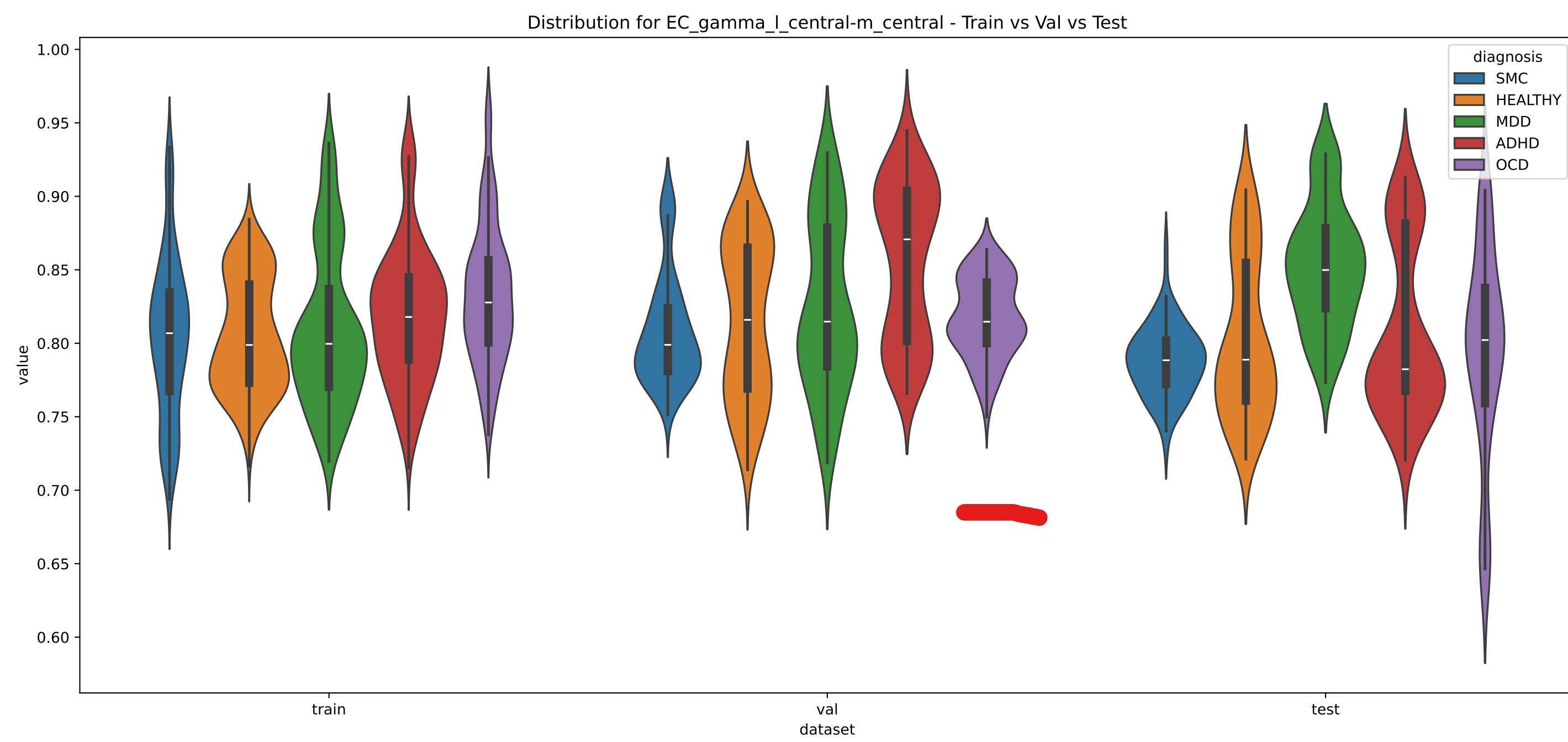
Distribution for EC\_gamma\_r\_frontal-m\_posterior - Train vs Val vs Test



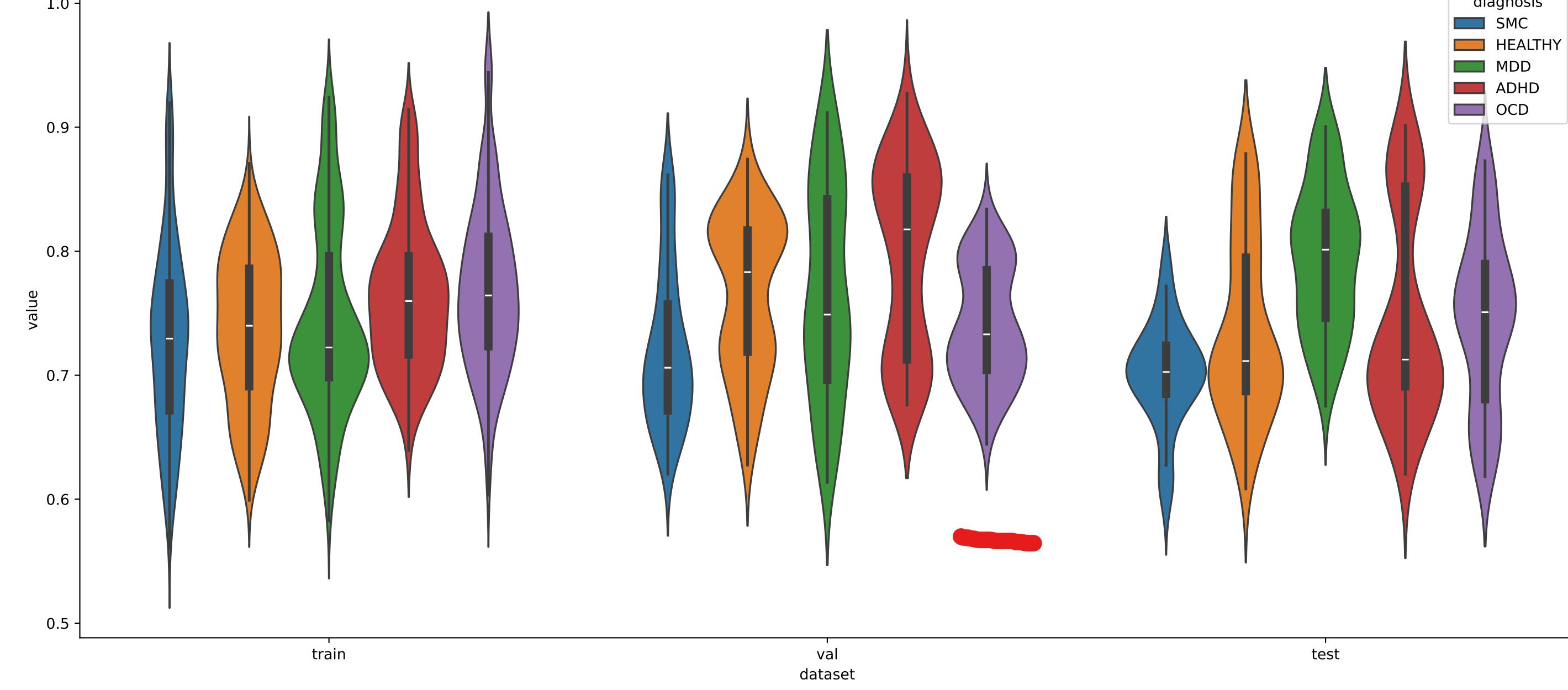
Distribution for EC\_gamma\_r\_frontal-r\_posterior - Train vs Val vs Test



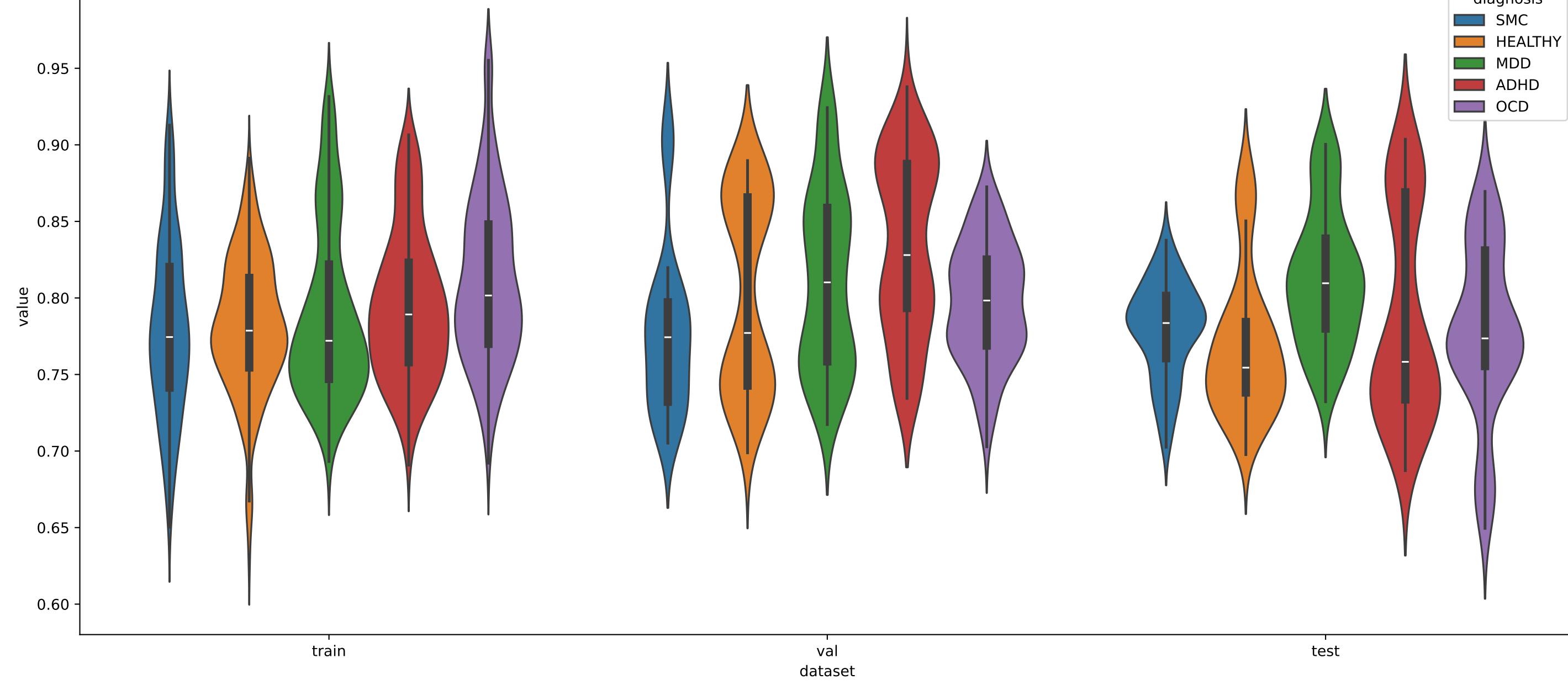
Distribution for EC\_gamma\_l\_centeral-m\_center - Train vs Val vs Test



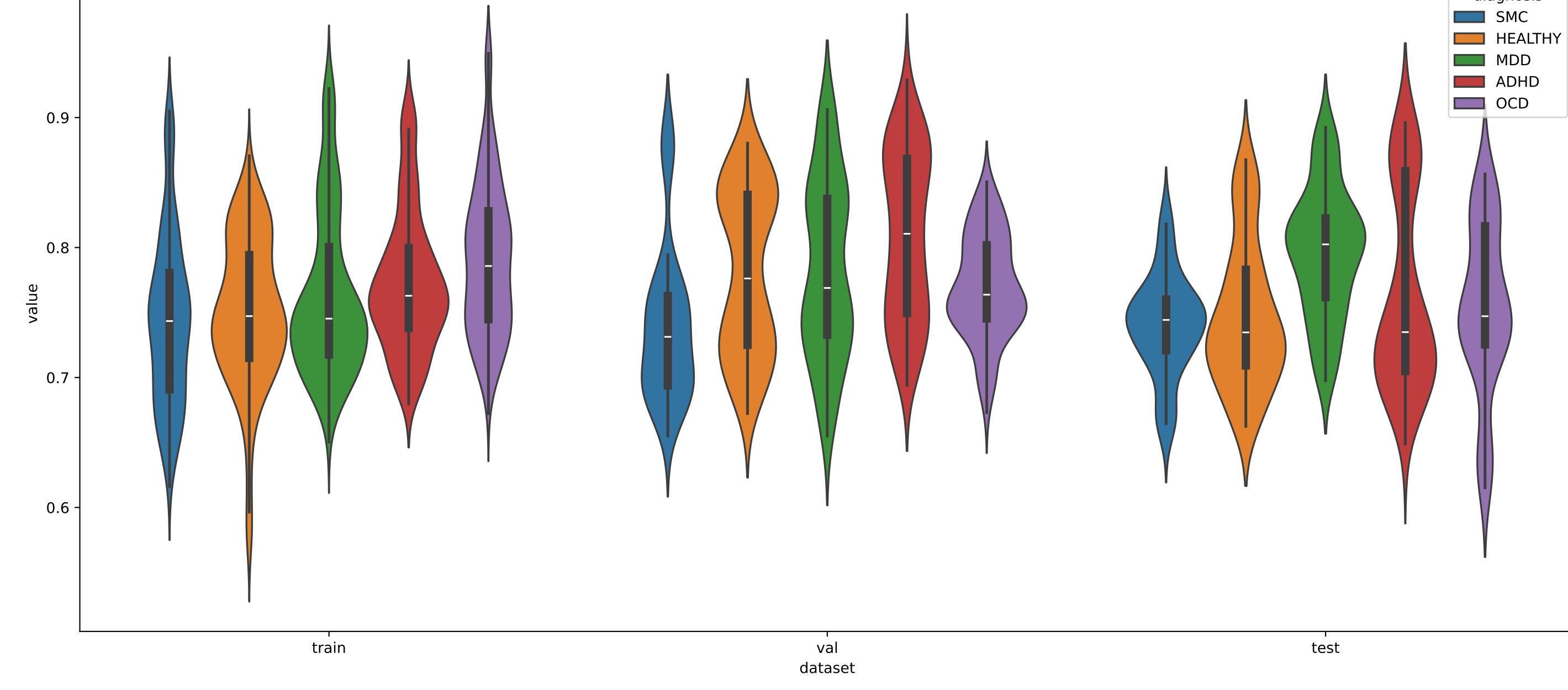
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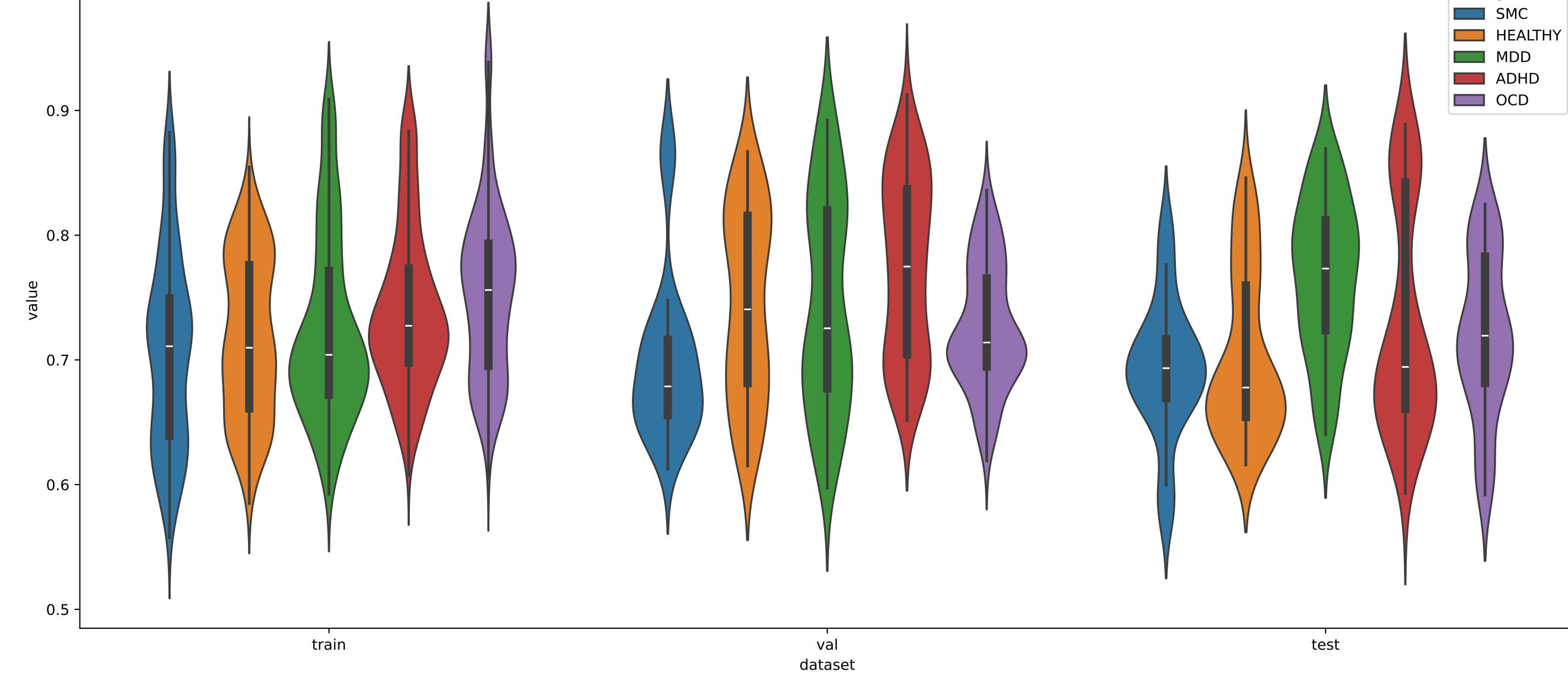
Distribution for EC\_gamma\_l\_centeral-l\_posterior - Train vs Val vs Test



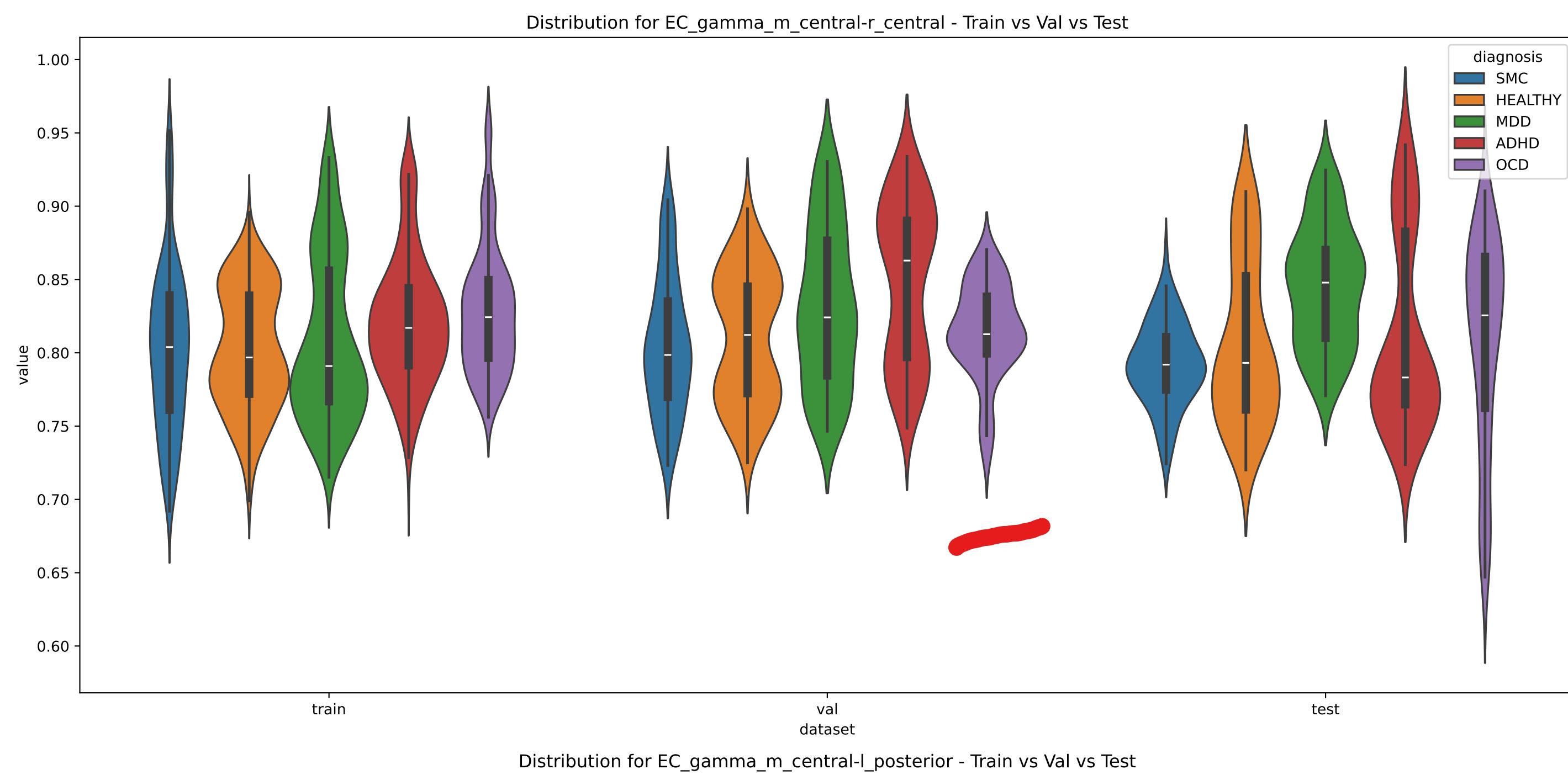
Distribution for EC\_gamma\_l\_centeral-m\_posterior - Train vs Val vs Test



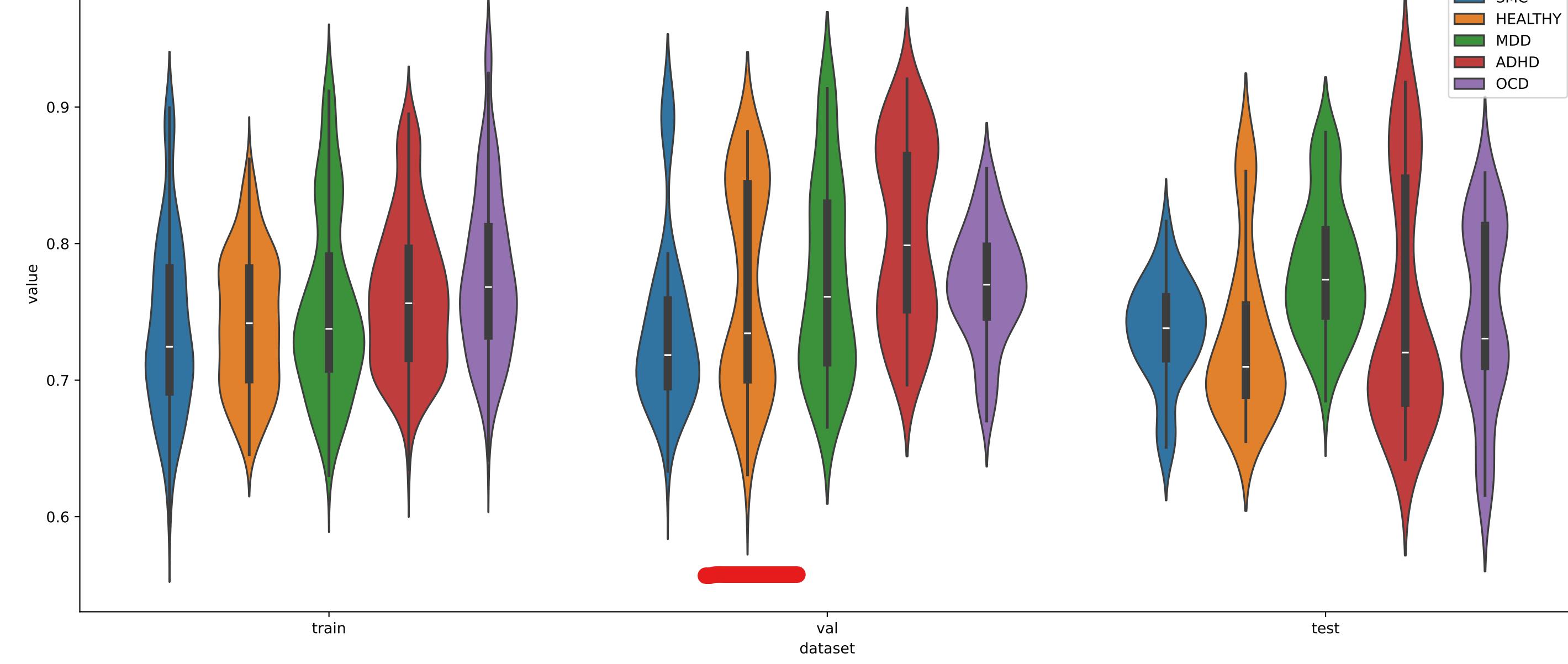
Distribution for EC\_gamma\_l\_centeral-r\_posterior - Train vs Val vs Test



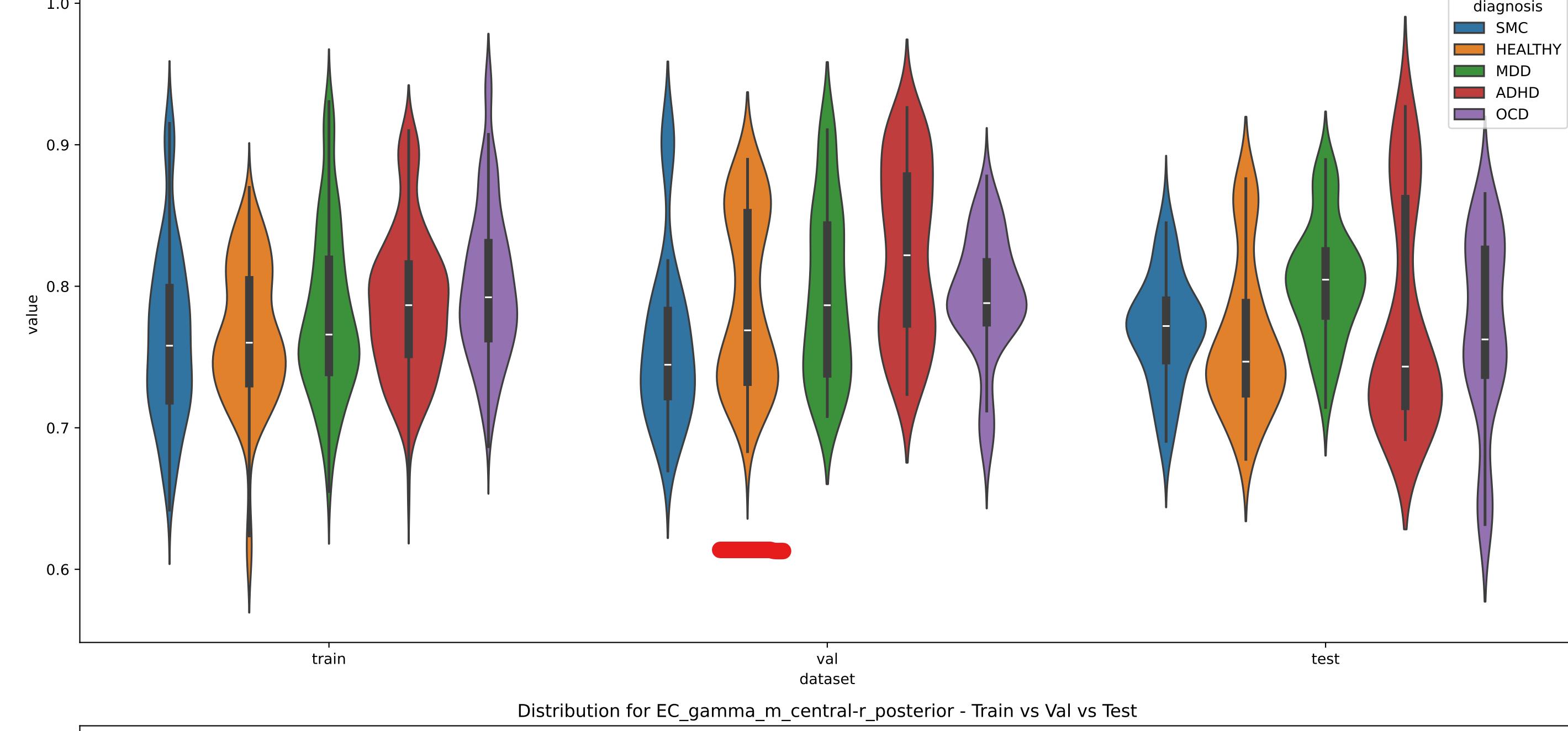
Distribution for EC\_gamma\_m\_centeral-r\_centeral - Train vs Val vs Test



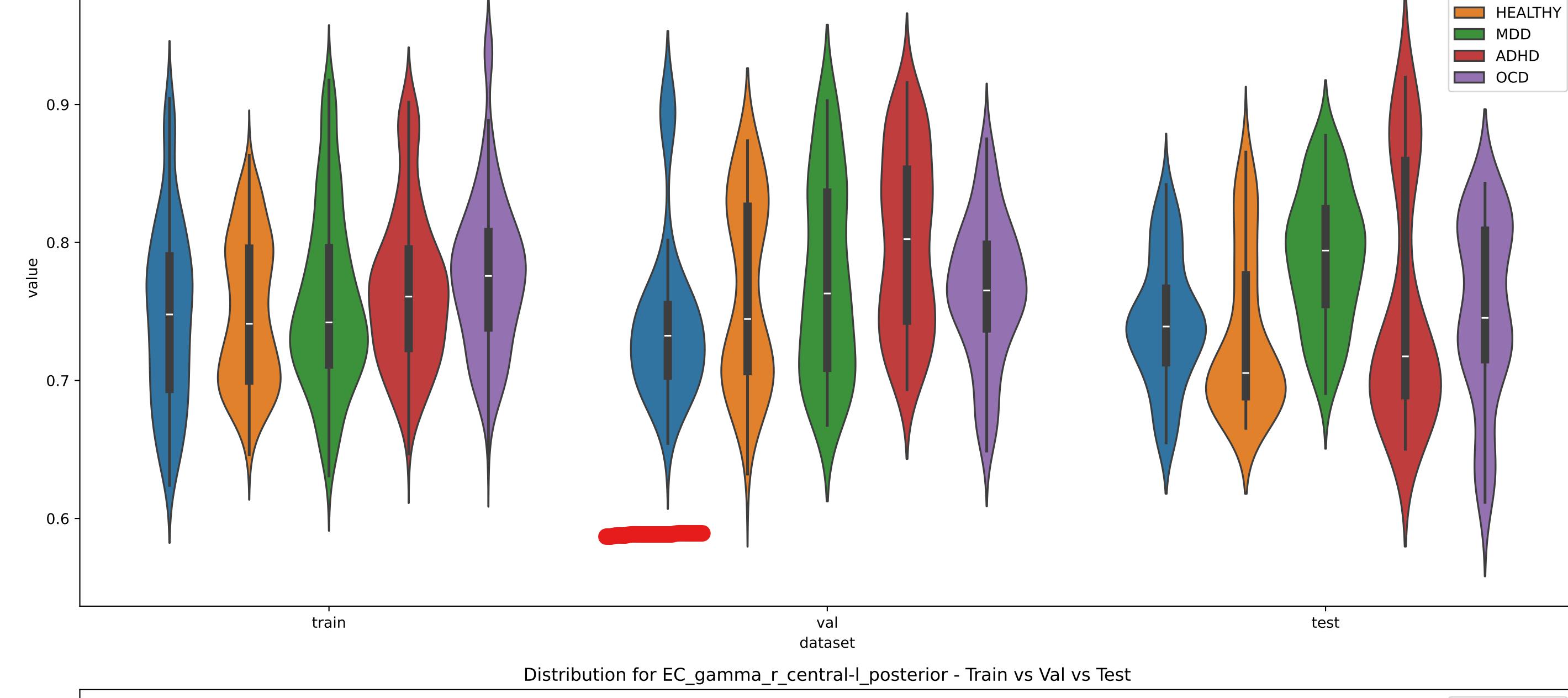
Distribution for EC\_gamma\_m\_centeral-l\_posterior - Train vs Val vs Test



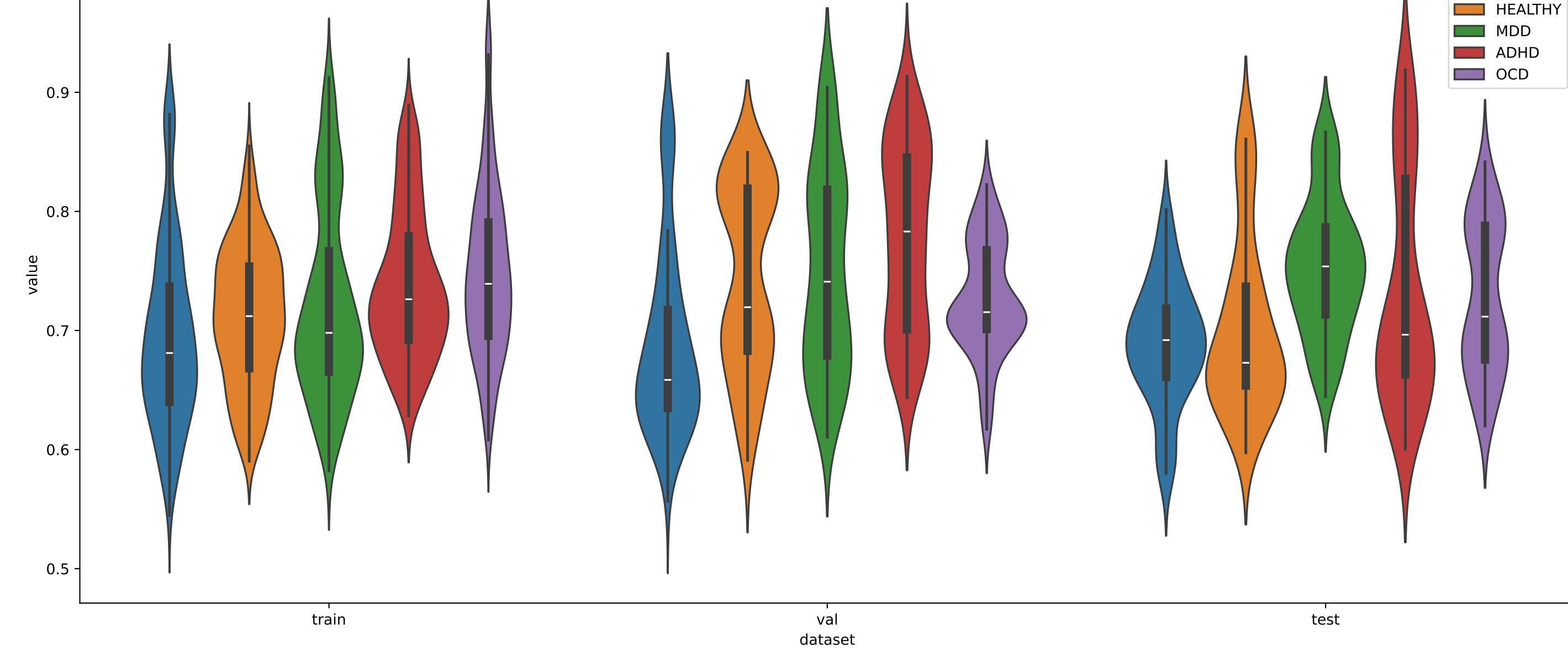
Distribution for EC\_gamma\_m\_centeral-m\_posterior - Train vs Val vs Test



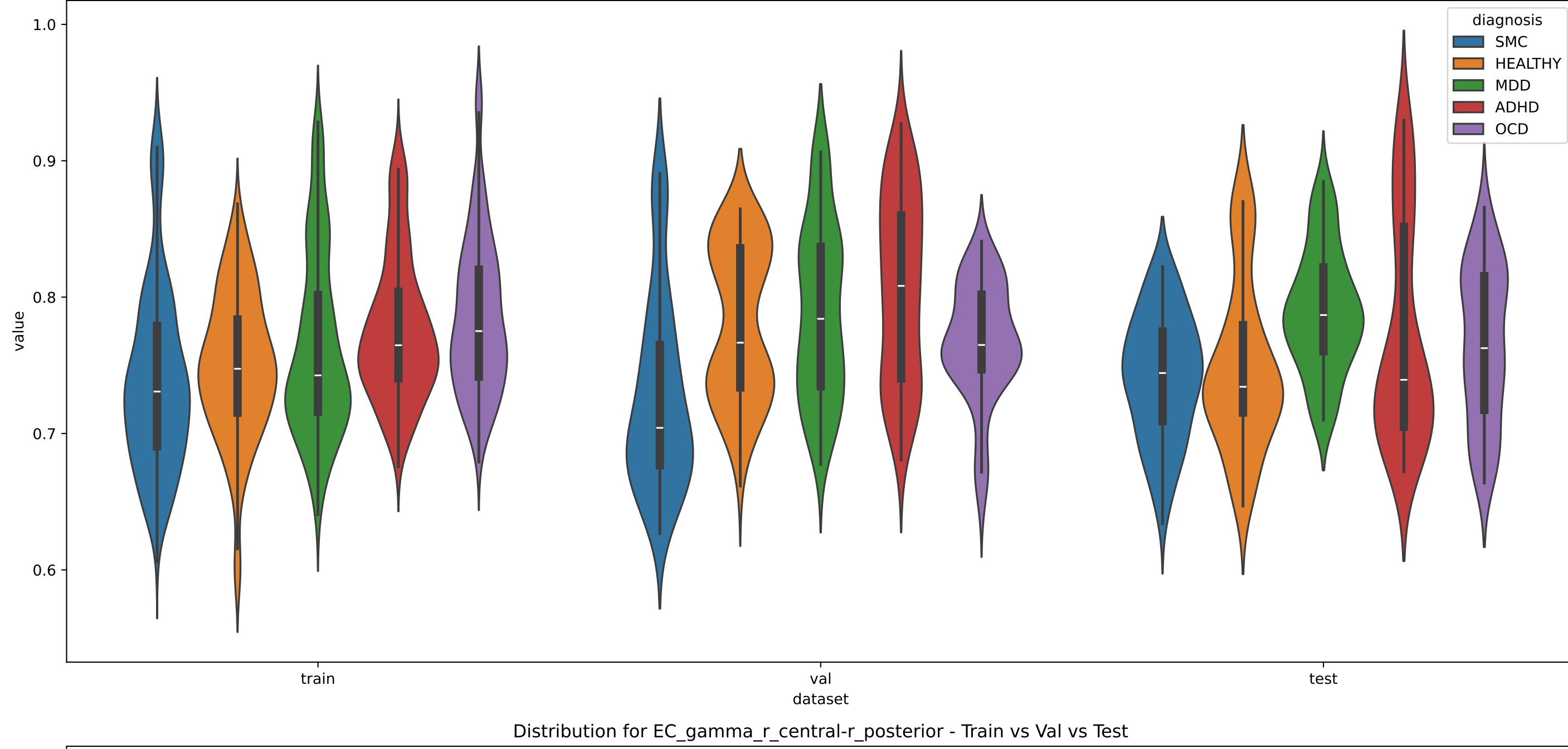
Distribution for EC\_gamma\_m\_centeral-r\_posterior - Train vs Val vs Test



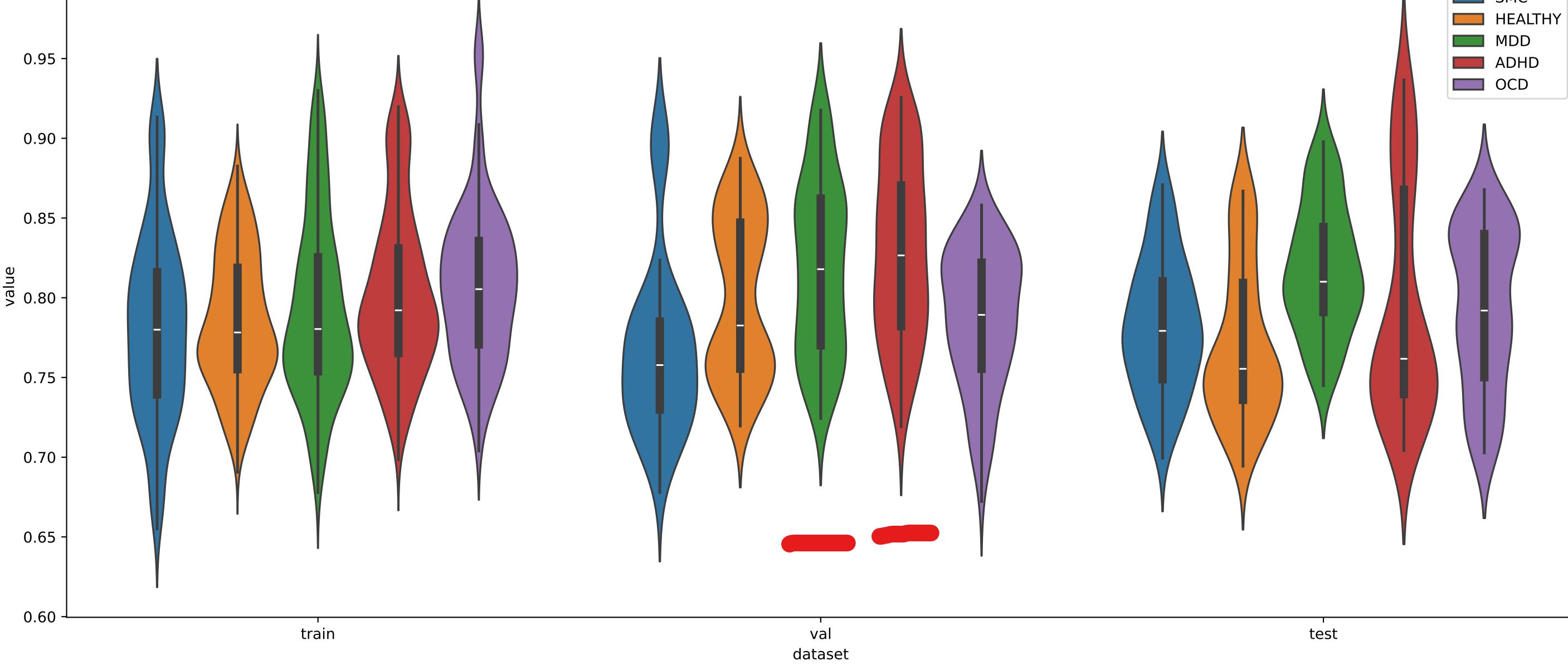
Distribution for EC\_gamma\_r\_centeral-l\_posterior - Train vs Val vs Test



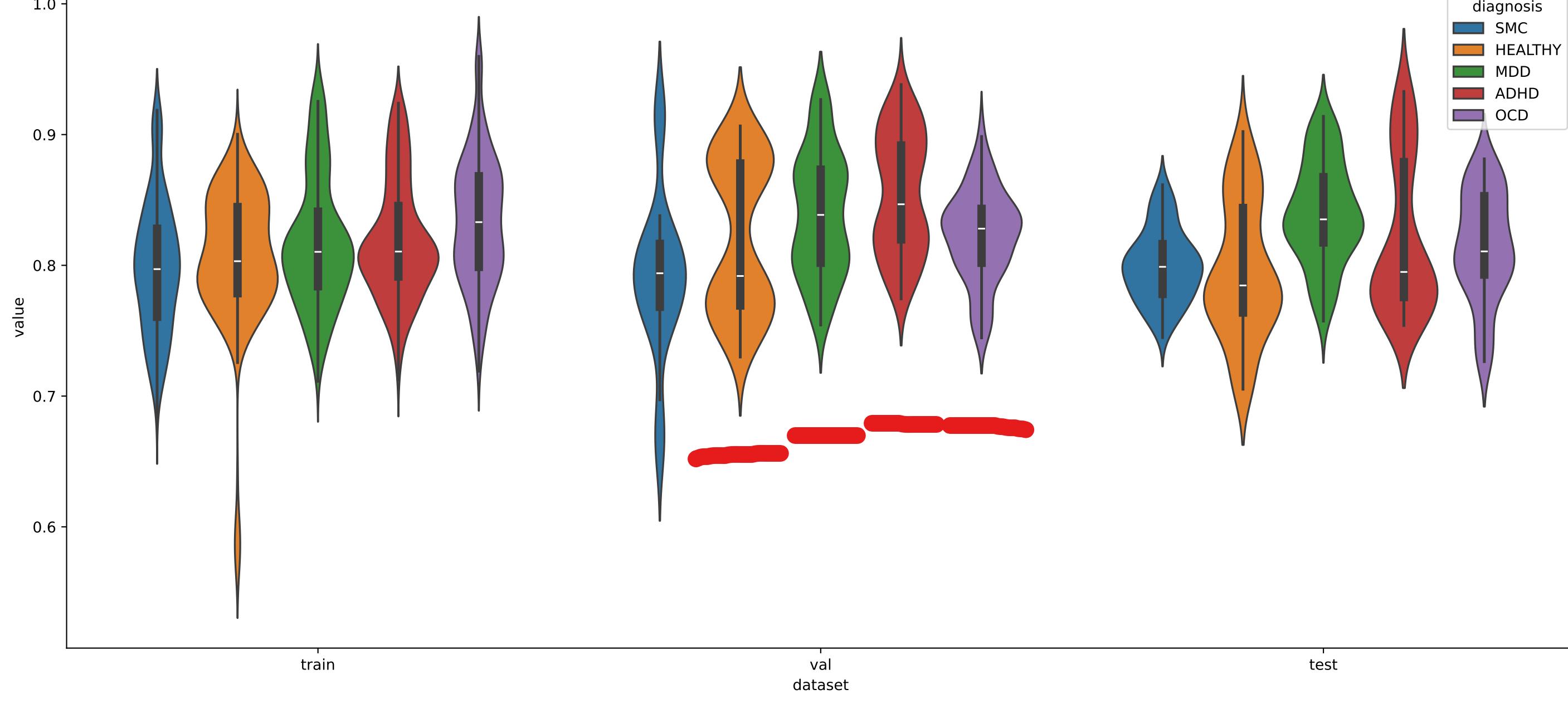
Distribution for EC\_gamma\_r\_central-m\_posterior - Train vs Val vs Test



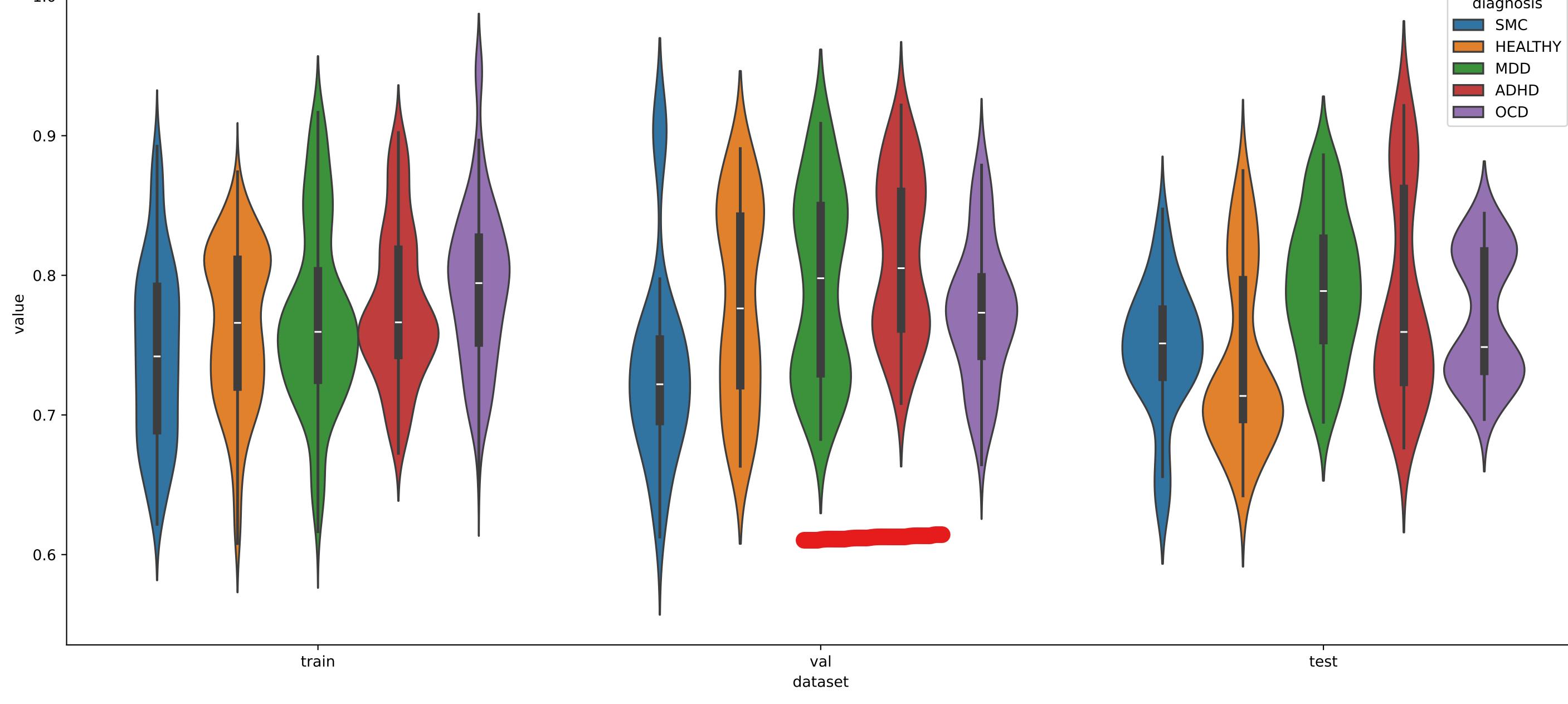
Distribution for EC\_gamma\_r\_central-r\_posterior - Train vs Val vs Test



Distribution for EC\_gamma\_l\_posterior-m\_posterior - Train vs Val vs Test



Distribution for EC\_gamma\_l\_posterior-r\_posterior - Train vs Val vs Test



Distribution for EC\_gamma\_m\_posterior-r\_posterior - Train vs Val vs Test

