0.587 (+/-0.041) for {'criterion': 'friedman\_mse', 'max\_depth': 2, 'max\_features': 'auto', 'splitter': 'best'}

0.319 (+/-0.236) for {'criterion': 'friedman\_mse', 'max\_depth': 2, 'max\_features': 'auto', 'splitter': 'random'}

0.358 (+/-0.253) for {'criterion': 'friedman\_mse', 'max\_depth': 2, 'max\_features': 'sqrt', 'splitter': 'best'}

0.178 (+/-0.253) for {'criterion': 'friedman\_mse', 'max\_depth': 2, 'max\_features': 'sqrt', 'splitter': 'random'}

0.299 (+/-0.166) for {'criterion': 'friedman\_mse', 'max\_depth': 2, 'max\_features': 'log2', 'splitter': 'best'}

0.085 (+/-0.121) for {'criterion': 'friedman\_mse', 'max\_depth': 2, 'max\_features': 'log2', 'splitter': 'random'}

0.587 (+/-0.041) for {'criterion': 'friedman\_mse', 'max\_depth': 2, 'max\_features': None, 'splitter': 'best'}

0.358 (+/-0.164) for {'criterion': 'friedman\_mse', 'max\_depth': 2, 'max\_features': None, 'splitter': 'random'}

0.769 (+/-0.038) for {'criterion': 'friedman\_mse', 'max\_depth': 4, 'max\_features': 'auto', 'splitter': 'best'}

0.586 (+/-0.031) for {'criterion': 'friedman\_mse', 'max\_depth': 4, 'max\_features': 'auto', 'splitter': 'random'}

0.473 (+/-0.153) for {'criterion': 'friedman\_mse', 'max\_depth': 4, 'max\_features': 'sqrt', 'splitter': 'best'}

0.241 (+/-0.134) for {'criterion': 'friedman\_mse', 'max\_depth': 4, 'max\_features': 'sqrt', 'splitter': 'random'}

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0.585 (+/-0.151) for {'criterion': 'friedman\_mse', 'max\_depth': 4, 'max\_features': None, 'splitter': 'random'}

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0.775 (+/-0.107) for {'criterion': 'friedman\_mse', 'max\_depth': 7, 'max\_features': 'auto', 'splitter': 'random'}

0.630 (+/-0.093) for {'criterion': 'friedman\_mse', 'max\_depth': 7, 'max\_features': 'sqrt', 'splitter': 'best'}

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0.759 (+/-0.046) for {'criterion': 'friedman\_mse', 'max\_depth': 9, 'max\_features': 'auto', 'splitter': 'random'}

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0.586 (+/-0.087) for {'criterion': 'friedman\_mse', 'max\_depth': 12, 'max\_features': 'log2', 'splitter': 'random'}

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0.757 (+/-0.077) for {'criterion': 'friedman\_mse', 'max\_depth': 17, 'max\_features': None, 'splitter': 'best'}

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0.755 (+/-0.082) for {'criterion': 'friedman\_mse', 'max\_depth': 19, 'max\_features': None, 'splitter': 'best'}

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0.726 (+/-0.048) for {'criterion': 'friedman\_mse', 'max\_depth': 22, 'max\_features': 'auto', 'splitter': 'random'}

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0.755 (+/-0.078) for {'criterion': 'friedman\_mse', 'max\_depth': 22, 'max\_features': None, 'splitter': 'best'}

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0.691 (+/-0.086) for {'criterion': 'friedman\_mse', 'max\_depth': 24, 'max\_features': 'sqrt', 'splitter': 'best'}

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0.590 (+/-0.135) for {'criterion': 'friedman\_mse', 'max\_depth': 29, 'max\_features': 'sqrt', 'splitter': 'random'}

0.637 (+/-0.086) for {'criterion': 'friedman\_mse', 'max\_depth': 29, 'max\_features': 'log2', 'splitter': 'best'}

0.586 (+/-0.075) for {'criterion': 'friedman\_mse', 'max\_depth': 29, 'max\_features': 'log2', 'splitter': 'random'}

0.753 (+/-0.101) for {'criterion': 'friedman\_mse', 'max\_depth': 29, 'max\_features': None, 'splitter': 'best'}

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0.579 (+/-0.106) for {'criterion': 'friedman\_mse', 'max\_depth': 32, 'max\_features': 'sqrt', 'splitter': 'random'}

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0.817 (+/-0.077) for {'criterion': 'mae', 'max\_depth': 7, 'max\_features': None, 'splitter': 'best'}

0.756 (+/-0.091) for {'criterion': 'mae', 'max\_depth': 7, 'max\_features': None, 'splitter': 'random'}

0.806 (+/-0.075) for {'criterion': 'mae', 'max\_depth': 9, 'max\_features': 'auto', 'splitter': 'best'}

0.720 (+/-0.083) for {'criterion': 'mae', 'max\_depth': 9, 'max\_features': 'auto', 'splitter': 'random'}

0.716 (+/-0.095) for {'criterion': 'mae', 'max\_depth': 9, 'max\_features': 'sqrt', 'splitter': 'best'}

0.481 (+/-0.073) for {'criterion': 'mae', 'max\_depth': 9, 'max\_features': 'sqrt', 'splitter': 'random'}

0.571 (+/-0.105) for {'criterion': 'mae', 'max\_depth': 9, 'max\_features': 'log2', 'splitter': 'best'}

0.473 (+/-0.147) for {'criterion': 'mae', 'max\_depth': 9, 'max\_features': 'log2', 'splitter': 'random'}

0.802 (+/-0.072) for {'criterion': 'mae', 'max\_depth': 9, 'max\_features': None, 'splitter': 'best'}

0.745 (+/-0.116) for {'criterion': 'mae', 'max\_depth': 9, 'max\_features': None, 'splitter': 'random'}

0.771 (+/-0.104) for {'criterion': 'mae', 'max\_depth': 12, 'max\_features': 'auto', 'splitter': 'best'}

0.732 (+/-0.052) for {'criterion': 'mae', 'max\_depth': 12, 'max\_features': 'auto', 'splitter': 'random'}

0.704 (+/-0.082) for {'criterion': 'mae', 'max\_depth': 12, 'max\_features': 'sqrt', 'splitter': 'best'}

0.543 (+/-0.190) for {'criterion': 'mae', 'max\_depth': 12, 'max\_features': 'sqrt', 'splitter': 'random'}

0.652 (+/-0.079) for {'criterion': 'mae', 'max\_depth': 12, 'max\_features': 'log2', 'splitter': 'best'}

0.517 (+/-0.147) for {'criterion': 'mae', 'max\_depth': 12, 'max\_features': 'log2', 'splitter': 'random'}

0.777 (+/-0.102) for {'criterion': 'mae', 'max\_depth': 12, 'max\_features': None, 'splitter': 'best'}

0.738 (+/-0.106) for {'criterion': 'mae', 'max\_depth': 12, 'max\_features': None, 'splitter': 'random'}

0.774 (+/-0.094) for {'criterion': 'mae', 'max\_depth': 14, 'max\_features': 'auto', 'splitter': 'best'}

0.747 (+/-0.076) for {'criterion': 'mae', 'max\_depth': 14, 'max\_features': 'auto', 'splitter': 'random'}

0.686 (+/-0.045) for {'criterion': 'mae', 'max\_depth': 14, 'max\_features': 'sqrt', 'splitter': 'best'}

0.558 (+/-0.205) for {'criterion': 'mae', 'max\_depth': 14, 'max\_features': 'sqrt', 'splitter': 'random'}

0.685 (+/-0.069) for {'criterion': 'mae', 'max\_depth': 14, 'max\_features': 'log2', 'splitter': 'best'}

0.527 (+/-0.150) for {'criterion': 'mae', 'max\_depth': 14, 'max\_features': 'log2', 'splitter': 'random'}

0.770 (+/-0.098) for {'criterion': 'mae', 'max\_depth': 14, 'max\_features': None, 'splitter': 'best'}

0.732 (+/-0.090) for {'criterion': 'mae', 'max\_depth': 14, 'max\_features': None, 'splitter': 'random'}

0.774 (+/-0.072) for {'criterion': 'mae', 'max\_depth': 17, 'max\_features': 'auto', 'splitter': 'best'}

0.733 (+/-0.147) for {'criterion': 'mae', 'max\_depth': 17, 'max\_features': 'auto', 'splitter': 'random'}

0.657 (+/-0.161) for {'criterion': 'mae', 'max\_depth': 17, 'max\_features': 'sqrt', 'splitter': 'best'}

0.602 (+/-0.142) for {'criterion': 'mae', 'max\_depth': 17, 'max\_features': 'sqrt', 'splitter': 'random'}

0.650 (+/-0.118) for {'criterion': 'mae', 'max\_depth': 17, 'max\_features': 'log2', 'splitter': 'best'}

0.610 (+/-0.095) for {'criterion': 'mae', 'max\_depth': 17, 'max\_features': 'log2', 'splitter': 'random'}

0.766 (+/-0.088) for {'criterion': 'mae', 'max\_depth': 17, 'max\_features': None, 'splitter': 'best'}

0.750 (+/-0.076) for {'criterion': 'mae', 'max\_depth': 17, 'max\_features': None, 'splitter': 'random'}

0.761 (+/-0.042) for {'criterion': 'mae', 'max\_depth': 19, 'max\_features': 'auto', 'splitter': 'best'}

0.735 (+/-0.063) for {'criterion': 'mae', 'max\_depth': 19, 'max\_features': 'auto', 'splitter': 'random'}

0.685 (+/-0.029) for {'criterion': 'mae', 'max\_depth': 19, 'max\_features': 'sqrt', 'splitter': 'best'}

0.582 (+/-0.093) for {'criterion': 'mae', 'max\_depth': 19, 'max\_features': 'sqrt', 'splitter': 'random'}

0.627 (+/-0.049) for {'criterion': 'mae', 'max\_depth': 19, 'max\_features': 'log2', 'splitter': 'best'}

0.602 (+/-0.111) for {'criterion': 'mae', 'max\_depth': 19, 'max\_features': 'log2', 'splitter': 'random'}

0.760 (+/-0.068) for {'criterion': 'mae', 'max\_depth': 19, 'max\_features': None, 'splitter': 'best'}

0.739 (+/-0.073) for {'criterion': 'mae', 'max\_depth': 19, 'max\_features': None, 'splitter': 'random'}

0.758 (+/-0.085) for {'criterion': 'mae', 'max\_depth': 22, 'max\_features': 'auto', 'splitter': 'best'}

0.704 (+/-0.033) for {'criterion': 'mae', 'max\_depth': 22, 'max\_features': 'auto', 'splitter': 'random'}

0.685 (+/-0.091) for {'criterion': 'mae', 'max\_depth': 22, 'max\_features': 'sqrt', 'splitter': 'best'}

0.580 (+/-0.066) for {'criterion': 'mae', 'max\_depth': 22, 'max\_features': 'sqrt', 'splitter': 'random'}

0.642 (+/-0.139) for {'criterion': 'mae', 'max\_depth': 22, 'max\_features': 'log2', 'splitter': 'best'}

0.600 (+/-0.085) for {'criterion': 'mae', 'max\_depth': 22, 'max\_features': 'log2', 'splitter': 'random'}

0.760 (+/-0.073) for {'criterion': 'mae', 'max\_depth': 22, 'max\_features': None, 'splitter': 'best'}

0.747 (+/-0.050) for {'criterion': 'mae', 'max\_depth': 22, 'max\_features': None, 'splitter': 'random'}

0.760 (+/-0.096) for {'criterion': 'mae', 'max\_depth': 24, 'max\_features': 'auto', 'splitter': 'best'}

0.708 (+/-0.093) for {'criterion': 'mae', 'max\_depth': 24, 'max\_features': 'auto', 'splitter': 'random'}

0.680 (+/-0.099) for {'criterion': 'mae', 'max\_depth': 24, 'max\_features': 'sqrt', 'splitter': 'best'}

0.618 (+/-0.095) for {'criterion': 'mae', 'max\_depth': 24, 'max\_features': 'sqrt', 'splitter': 'random'}

0.628 (+/-0.195) for {'criterion': 'mae', 'max\_depth': 24, 'max\_features': 'log2', 'splitter': 'best'}

0.569 (+/-0.109) for {'criterion': 'mae', 'max\_depth': 24, 'max\_features': 'log2', 'splitter': 'random'}

0.765 (+/-0.089) for {'criterion': 'mae', 'max\_depth': 24, 'max\_features': None, 'splitter': 'best'}

0.717 (+/-0.066) for {'criterion': 'mae', 'max\_depth': 24, 'max\_features': None, 'splitter': 'random'}

0.745 (+/-0.064) for {'criterion': 'mae', 'max\_depth': 27, 'max\_features': 'auto', 'splitter': 'best'}

0.728 (+/-0.062) for {'criterion': 'mae', 'max\_depth': 27, 'max\_features': 'auto', 'splitter': 'random'}

0.676 (+/-0.061) for {'criterion': 'mae', 'max\_depth': 27, 'max\_features': 'sqrt', 'splitter': 'best'}

0.644 (+/-0.058) for {'criterion': 'mae', 'max\_depth': 27, 'max\_features': 'sqrt', 'splitter': 'random'}

0.647 (+/-0.066) for {'criterion': 'mae', 'max\_depth': 27, 'max\_features': 'log2', 'splitter': 'best'}

0.601 (+/-0.080) for {'criterion': 'mae', 'max\_depth': 27, 'max\_features': 'log2', 'splitter': 'random'}

0.761 (+/-0.054) for {'criterion': 'mae', 'max\_depth': 27, 'max\_features': None, 'splitter': 'best'}

0.717 (+/-0.102) for {'criterion': 'mae', 'max\_depth': 27, 'max\_features': None, 'splitter': 'random'}

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0.708 (+/-0.091) for {'criterion': 'mae', 'max\_depth': 29, 'max\_features': 'auto', 'splitter': 'random'}

0.694 (+/-0.042) for {'criterion': 'mae', 'max\_depth': 29, 'max\_features': 'sqrt', 'splitter': 'best'}

0.596 (+/-0.137) for {'criterion': 'mae', 'max\_depth': 29, 'max\_features': 'sqrt', 'splitter': 'random'}

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0.723 (+/-0.103) for {'criterion': 'mae', 'max\_depth': 29, 'max\_features': None, 'splitter': 'random'}

0.747 (+/-0.072) for {'criterion': 'mae', 'max\_depth': 32, 'max\_features': 'auto', 'splitter': 'best'}

0.740 (+/-0.016) for {'criterion': 'mae', 'max\_depth': 32, 'max\_features': 'auto', 'splitter': 'random'}

0.651 (+/-0.123) for {'criterion': 'mae', 'max\_depth': 32, 'max\_features': 'sqrt', 'splitter': 'best'}

0.625 (+/-0.051) for {'criterion': 'mae', 'max\_depth': 32, 'max\_features': 'sqrt', 'splitter': 'random'}

0.607 (+/-0.118) for {'criterion': 'mae', 'max\_depth': 32, 'max\_features': 'log2', 'splitter': 'best'}

0.588 (+/-0.073) for {'criterion': 'mae', 'max\_depth': 32, 'max\_features': 'log2', 'splitter': 'random'}

0.759 (+/-0.096) for {'criterion': 'mae', 'max\_depth': 32, 'max\_features': None, 'splitter': 'best'}

0.728 (+/-0.062) for {'criterion': 'mae', 'max\_depth': 32, 'max\_features': None, 'splitter': 'random'}

0.762 (+/-0.094) for {'criterion': 'mae', 'max\_depth': 34, 'max\_features': 'auto', 'splitter': 'best'}

0.738 (+/-0.087) for {'criterion': 'mae', 'max\_depth': 34, 'max\_features': 'auto', 'splitter': 'random'}

0.682 (+/-0.097) for {'criterion': 'mae', 'max\_depth': 34, 'max\_features': 'sqrt', 'splitter': 'best'}

0.574 (+/-0.064) for {'criterion': 'mae', 'max\_depth': 34, 'max\_features': 'sqrt', 'splitter': 'random'}

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0.563 (+/-0.134) for {'criterion': 'mae', 'max\_depth': 34, 'max\_features': 'log2', 'splitter': 'random'}

0.762 (+/-0.085) for {'criterion': 'mae', 'max\_depth': 34, 'max\_features': None, 'splitter': 'best'}

0.727 (+/-0.089) for {'criterion': 'mae', 'max\_depth': 34, 'max\_features': None, 'splitter': 'random'}

0.759 (+/-0.074) for {'criterion': 'mae', 'max\_depth': 37, 'max\_features': 'auto', 'splitter': 'best'}

0.746 (+/-0.069) for {'criterion': 'mae', 'max\_depth': 37, 'max\_features': 'auto', 'splitter': 'random'}

0.668 (+/-0.073) for {'criterion': 'mae', 'max\_depth': 37, 'max\_features': 'sqrt', 'splitter': 'best'}

0.643 (+/-0.142) for {'criterion': 'mae', 'max\_depth': 37, 'max\_features': 'sqrt', 'splitter': 'random'}

0.656 (+/-0.072) for {'criterion': 'mae', 'max\_depth': 37, 'max\_features': 'log2', 'splitter': 'best'}

0.589 (+/-0.217) for {'criterion': 'mae', 'max\_depth': 37, 'max\_features': 'log2', 'splitter': 'random'}

0.763 (+/-0.077) for {'criterion': 'mae', 'max\_depth': 37, 'max\_features': None, 'splitter': 'best'}

0.725 (+/-0.062) for {'criterion': 'mae', 'max\_depth': 37, 'max\_features': None, 'splitter': 'random'}

0.766 (+/-0.052) for {'criterion': 'mae', 'max\_depth': 39, 'max\_features': 'auto', 'splitter': 'best'}

0.761 (+/-0.064) for {'criterion': 'mae', 'max\_depth': 39, 'max\_features': 'auto', 'splitter': 'random'}

0.697 (+/-0.104) for {'criterion': 'mae', 'max\_depth': 39, 'max\_features': 'sqrt', 'splitter': 'best'}

0.588 (+/-0.017) for {'criterion': 'mae', 'max\_depth': 39, 'max\_features': 'sqrt', 'splitter': 'random'}

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0.716 (+/-0.072) for {'criterion': 'mae', 'max\_depth': 42, 'max\_features': 'auto', 'splitter': 'random'}

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0.718 (+/-0.105) for {'criterion': 'mae', 'max\_depth': 42, 'max\_features': None, 'splitter': 'random'}

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0.713 (+/-0.052) for {'criterion': 'mae', 'max\_depth': 44, 'max\_features': None, 'splitter': 'random'}

0.760 (+/-0.063) for {'criterion': 'mae', 'max\_depth': 47, 'max\_features': 'auto', 'splitter': 'best'}

0.707 (+/-0.227) for {'criterion': 'mae', 'max\_depth': 47, 'max\_features': 'auto', 'splitter': 'random'}

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0.741 (+/-0.089) for {'criterion': 'mae', 'max\_depth': 47, 'max\_features': None, 'splitter': 'random'}

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0.717 (+/-0.068) for {'criterion': 'mae', 'max\_depth': 50, 'max\_features': 'auto', 'splitter': 'random'}

0.673 (+/-0.085) for {'criterion': 'mae', 'max\_depth': 50, 'max\_features': 'sqrt', 'splitter': 'best'}

0.585 (+/-0.123) for {'criterion': 'mae', 'max\_depth': 50, 'max\_features': 'sqrt', 'splitter': 'random'}

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0.616 (+/-0.045) for {'criterion': 'mae', 'max\_depth': 50, 'max\_features': 'log2', 'splitter': 'random'}

0.761 (+/-0.050) for {'criterion': 'mae', 'max\_depth': 50, 'max\_features': None, 'splitter': 'best'}

0.727 (+/-0.074) for {'criterion': 'mae', 'max\_depth': 50, 'max\_features': None, 'splitter': 'random'}

0.587 (+/-0.041) for {'criterion': 'mse', 'max\_depth': 2, 'max\_features': 'auto', 'splitter': 'best'}

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0.587 (+/-0.041) for {'criterion': 'mse', 'max\_depth': 2, 'max\_features': None, 'splitter': 'best'}

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0.565 (+/-0.044) for {'criterion': 'mse', 'max\_depth': 4, 'max\_features': 'auto', 'splitter': 'random'}

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0.484 (+/-0.164) for {'criterion': 'mse', 'max\_depth': 7, 'max\_features': 'sqrt', 'splitter': 'random'}

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0.780 (+/-0.085) for {'criterion': 'mse', 'max\_depth': 9, 'max\_features': 'auto', 'splitter': 'random'}

0.708 (+/-0.040) for {'criterion': 'mse', 'max\_depth': 9, 'max\_features': 'sqrt', 'splitter': 'best'}

0.545 (+/-0.094) for {'criterion': 'mse', 'max\_depth': 9, 'max\_features': 'sqrt', 'splitter': 'random'}

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0.792 (+/-0.076) for {'criterion': 'mse', 'max\_depth': 9, 'max\_features': None, 'splitter': 'best'}

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0.690 (+/-0.082) for {'criterion': 'mse', 'max\_depth': 24, 'max\_features': 'sqrt', 'splitter': 'best'}

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