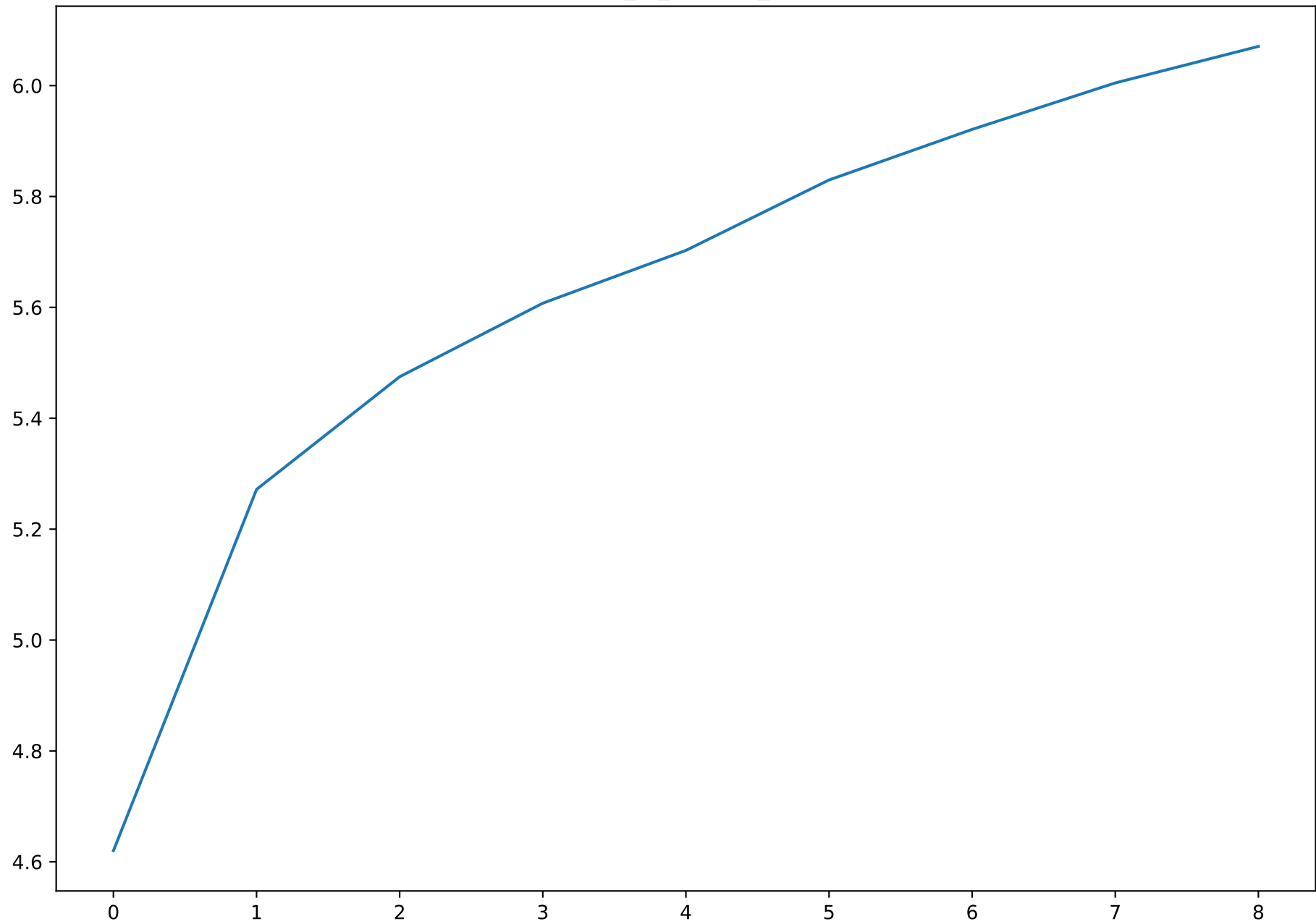
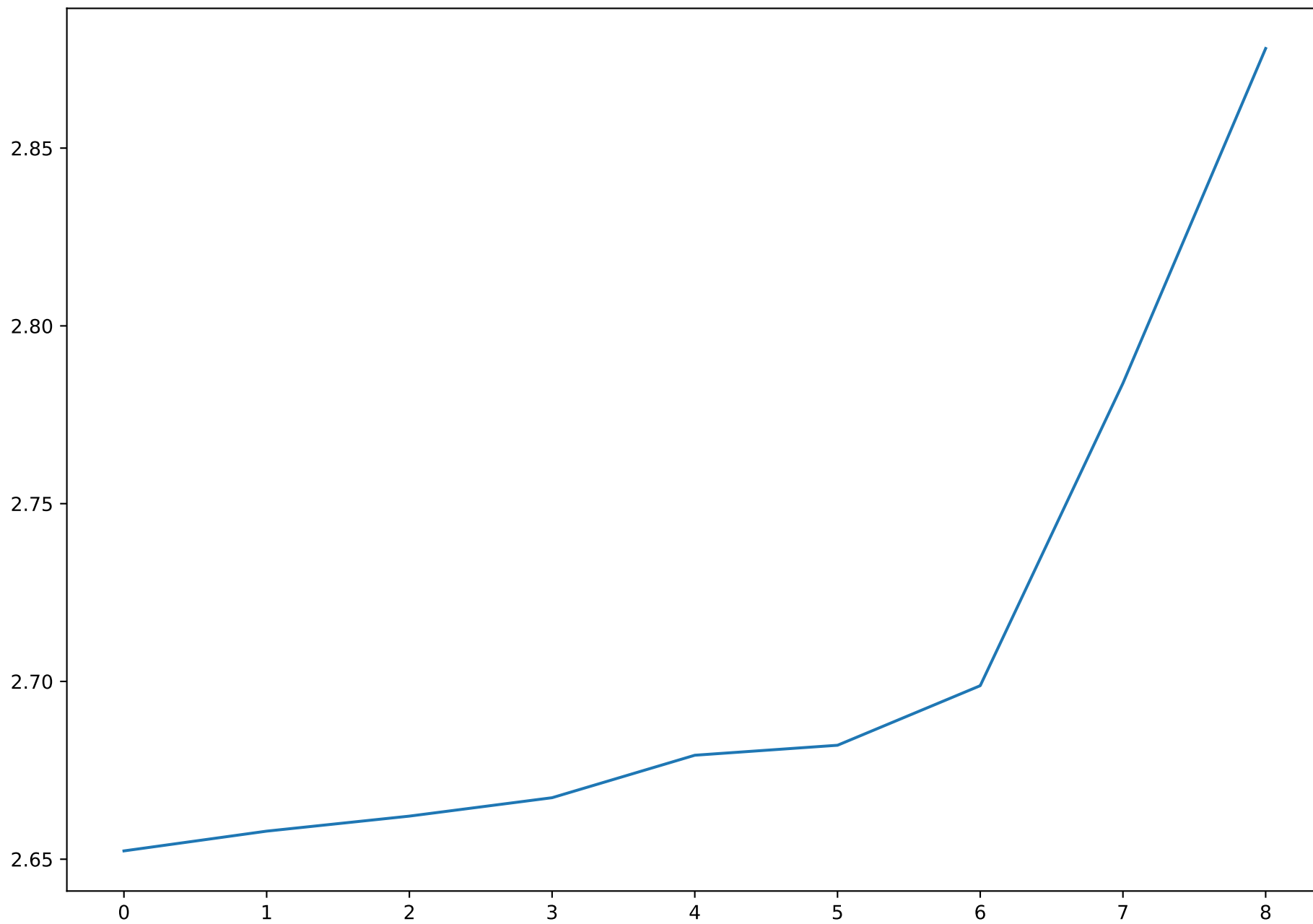


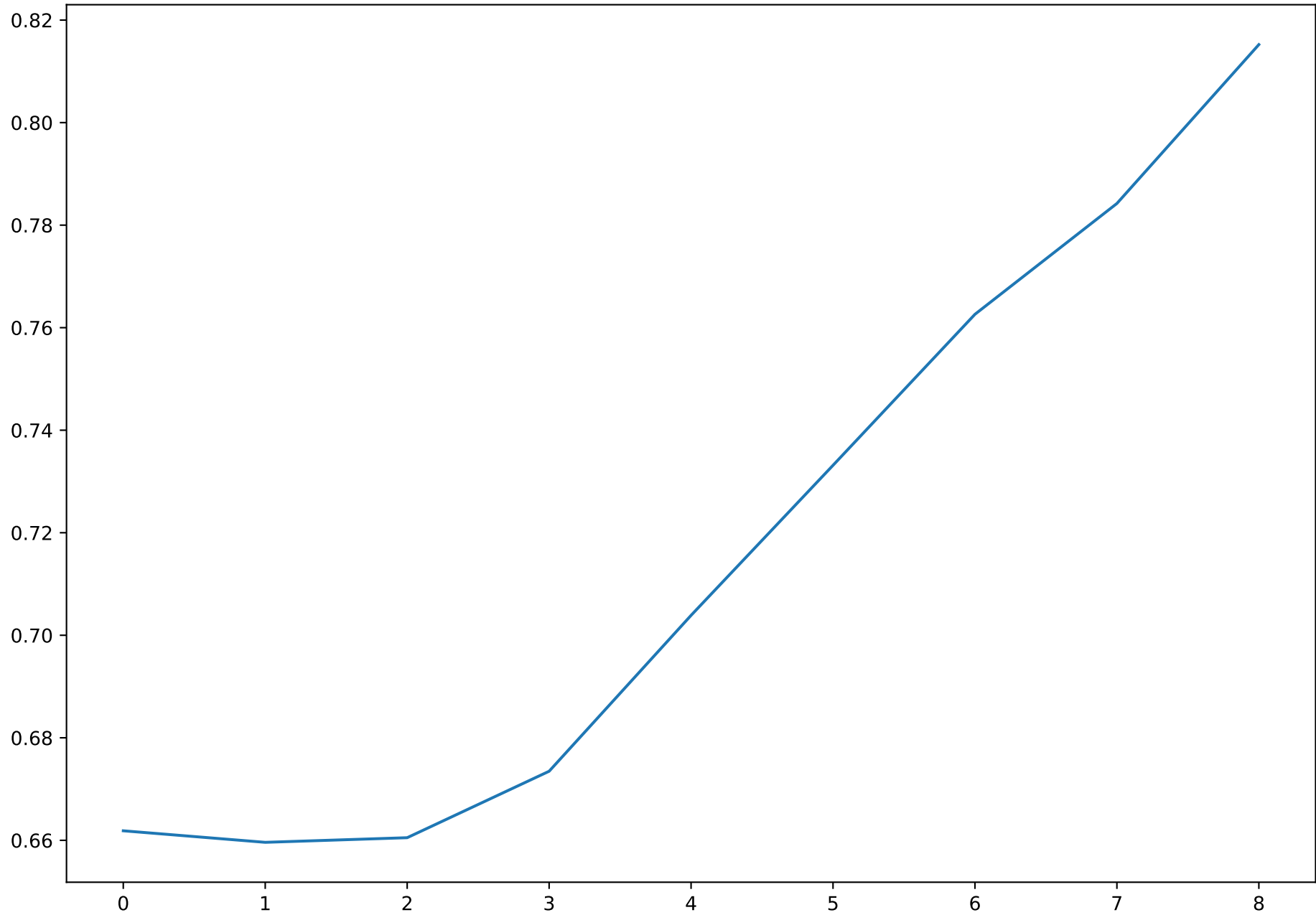
absolute factor sum for ('avg_of_nearest_neighbors',) over iterations



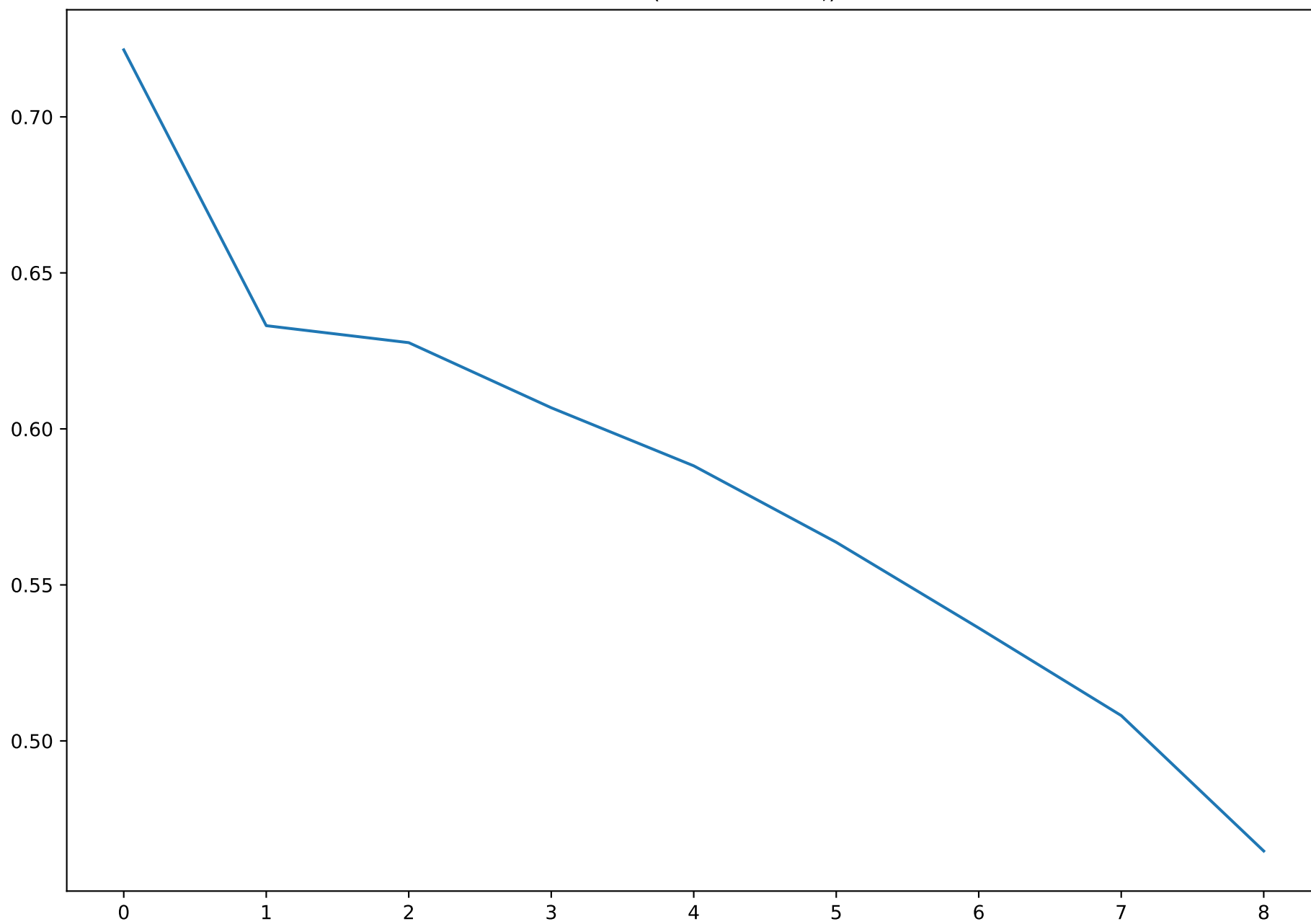
absolute factor sum for ('MedInc',) over iterations



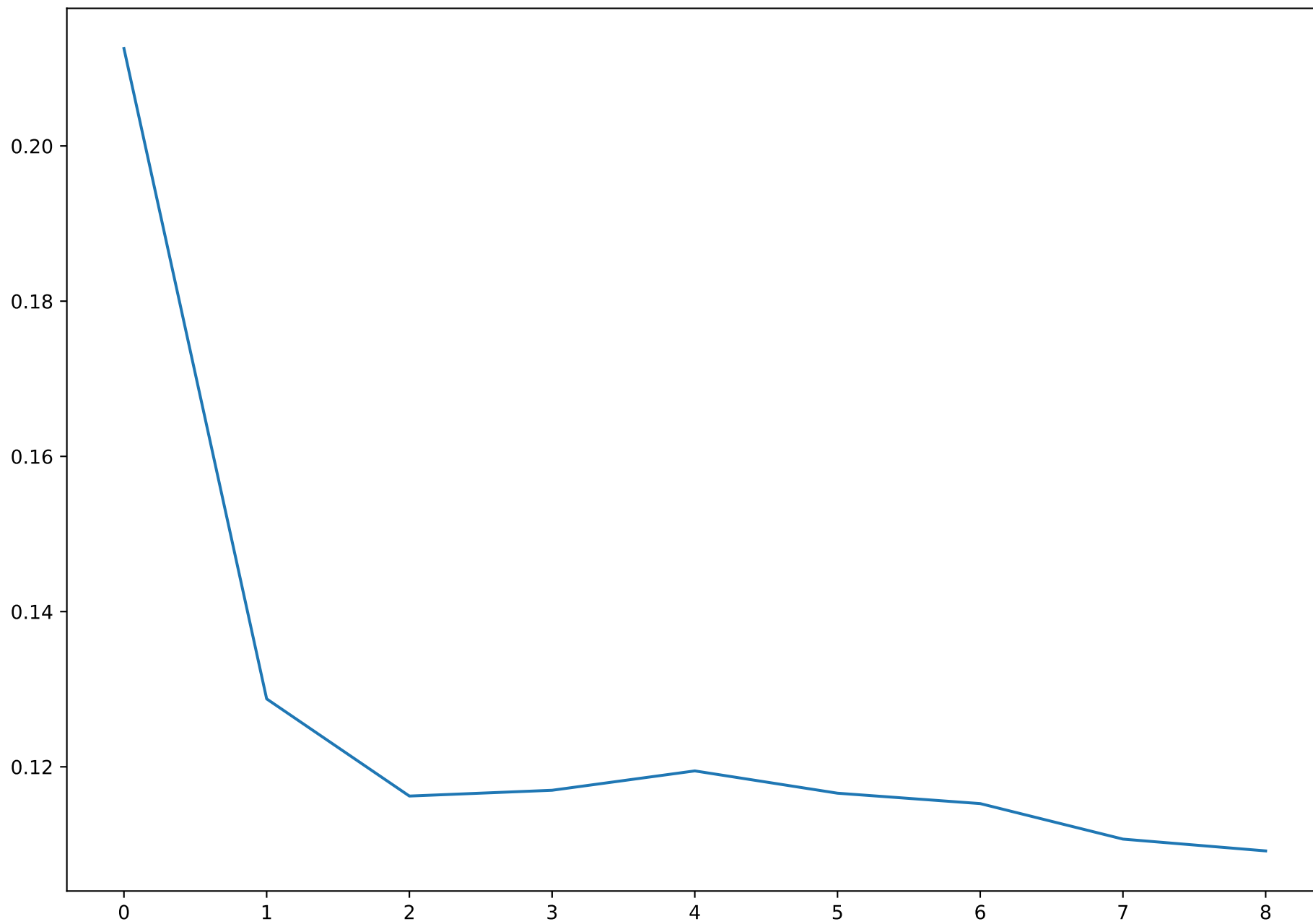
absolute factor sum for ('AveOccup',) over iterations



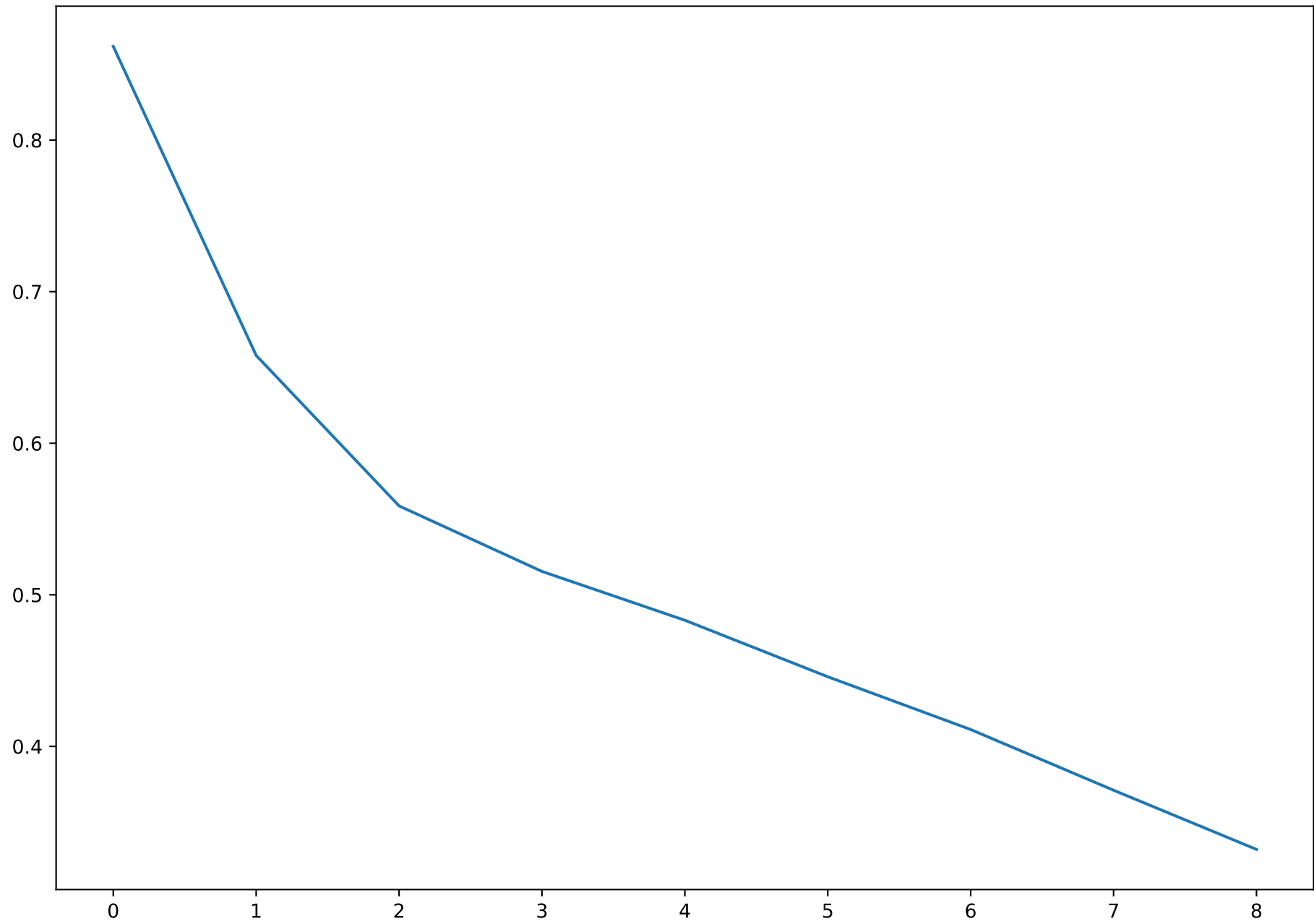
absolute factor sum for ('RatioBedrms',) over iterations



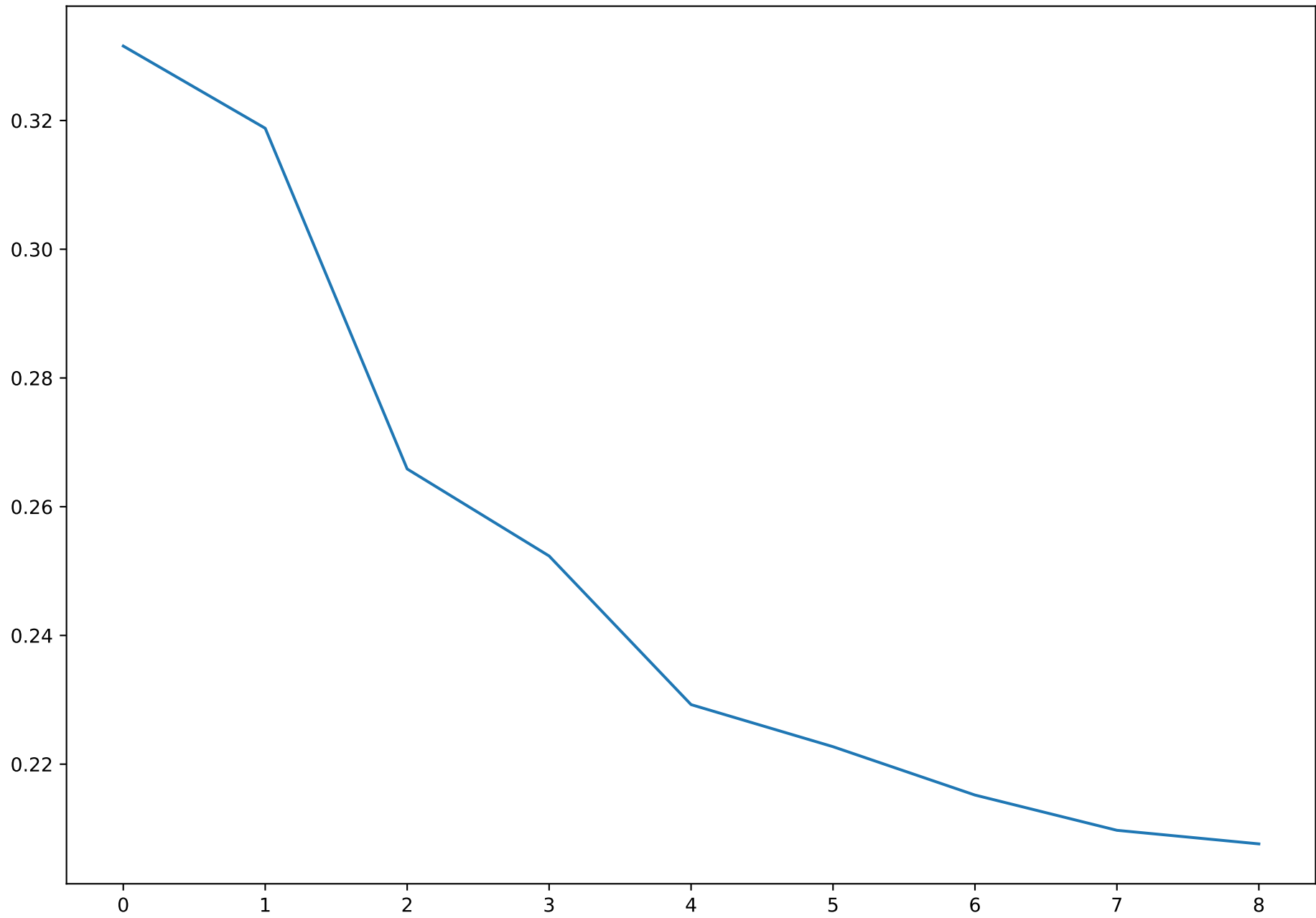
absolute factor sum for ('AveBedrms',) over iterations



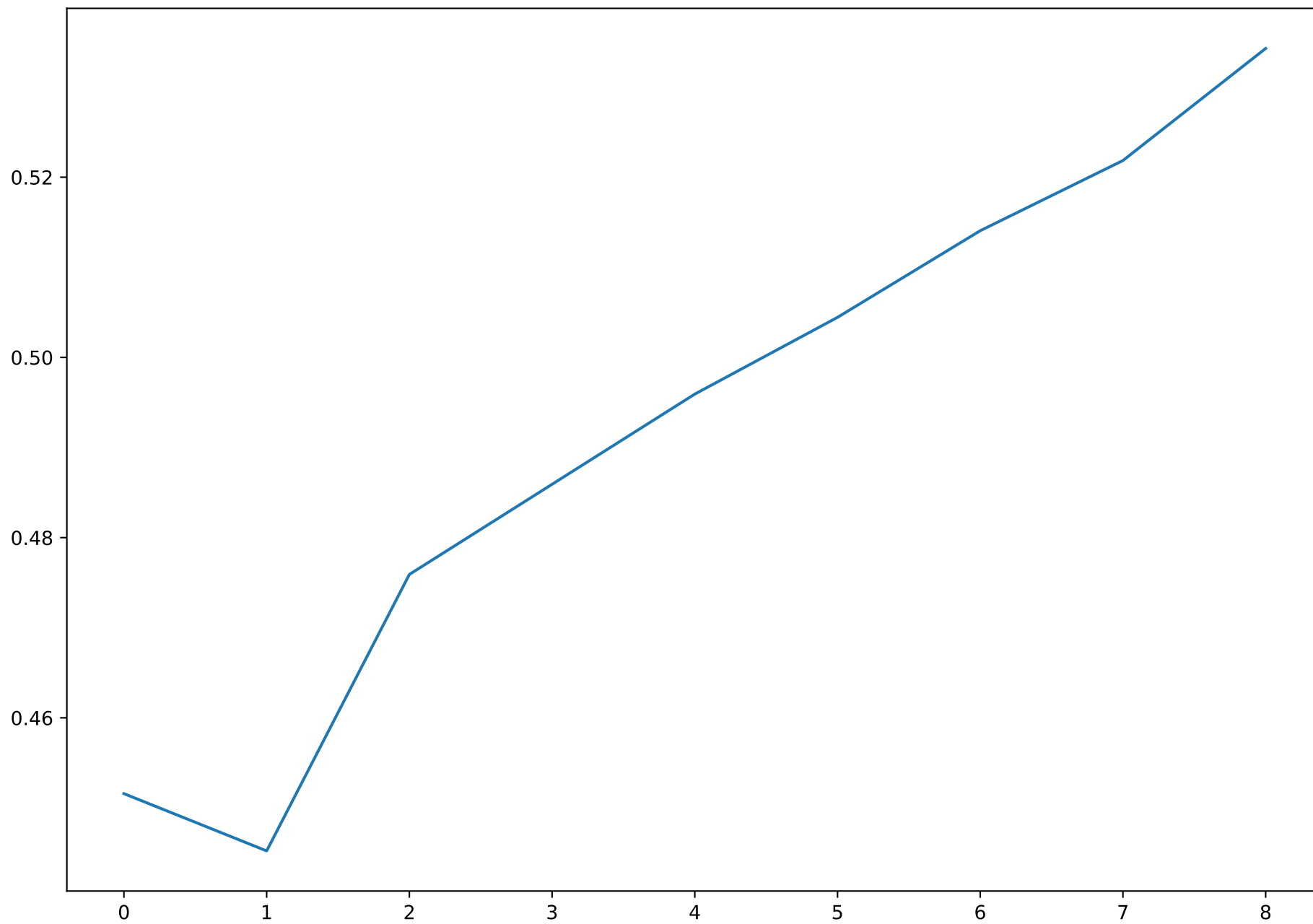
absolute factor sum for ('AveOccupPerRoom',) over iterations



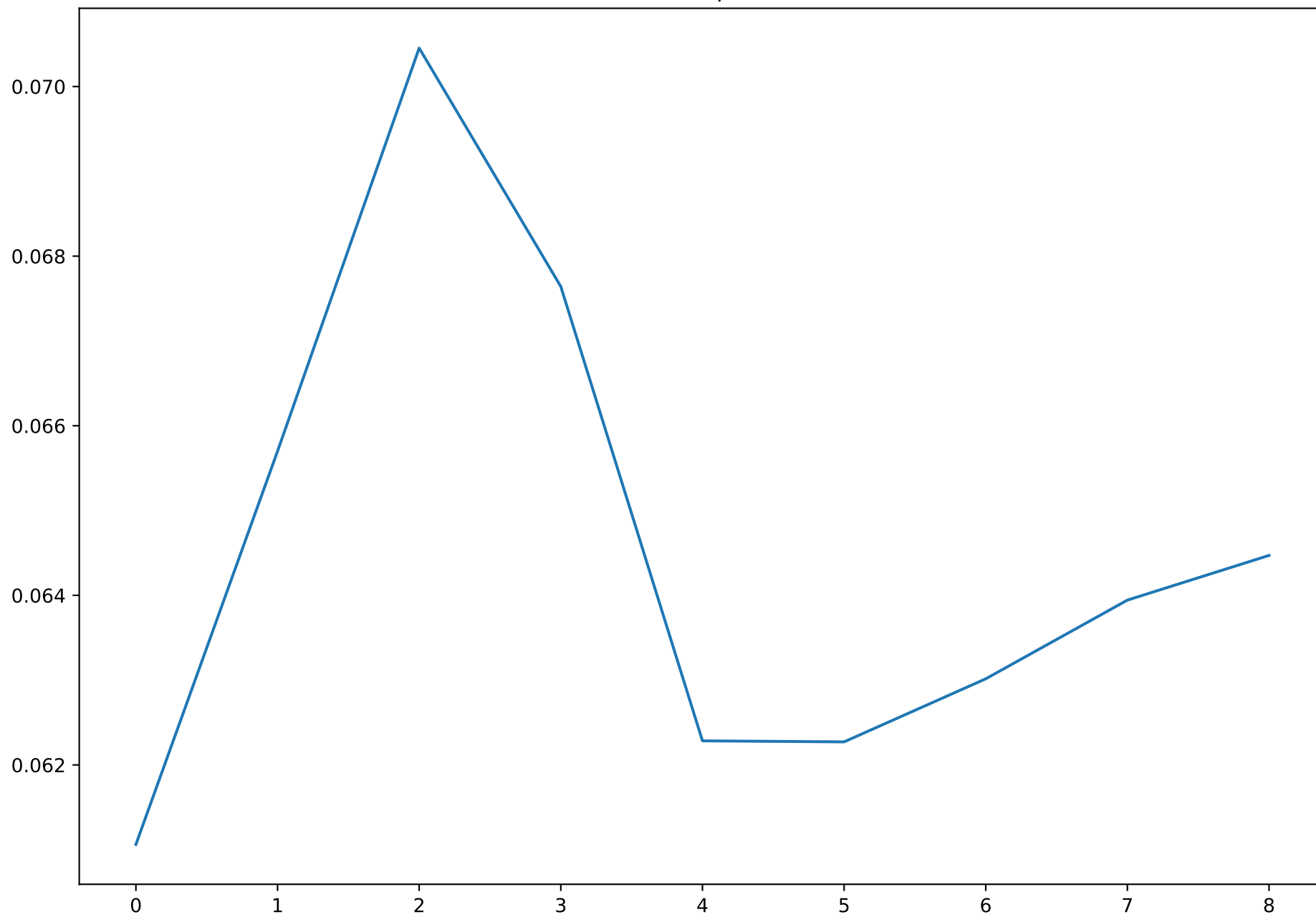
absolute factor sum for ('HouseAge',) over iterations



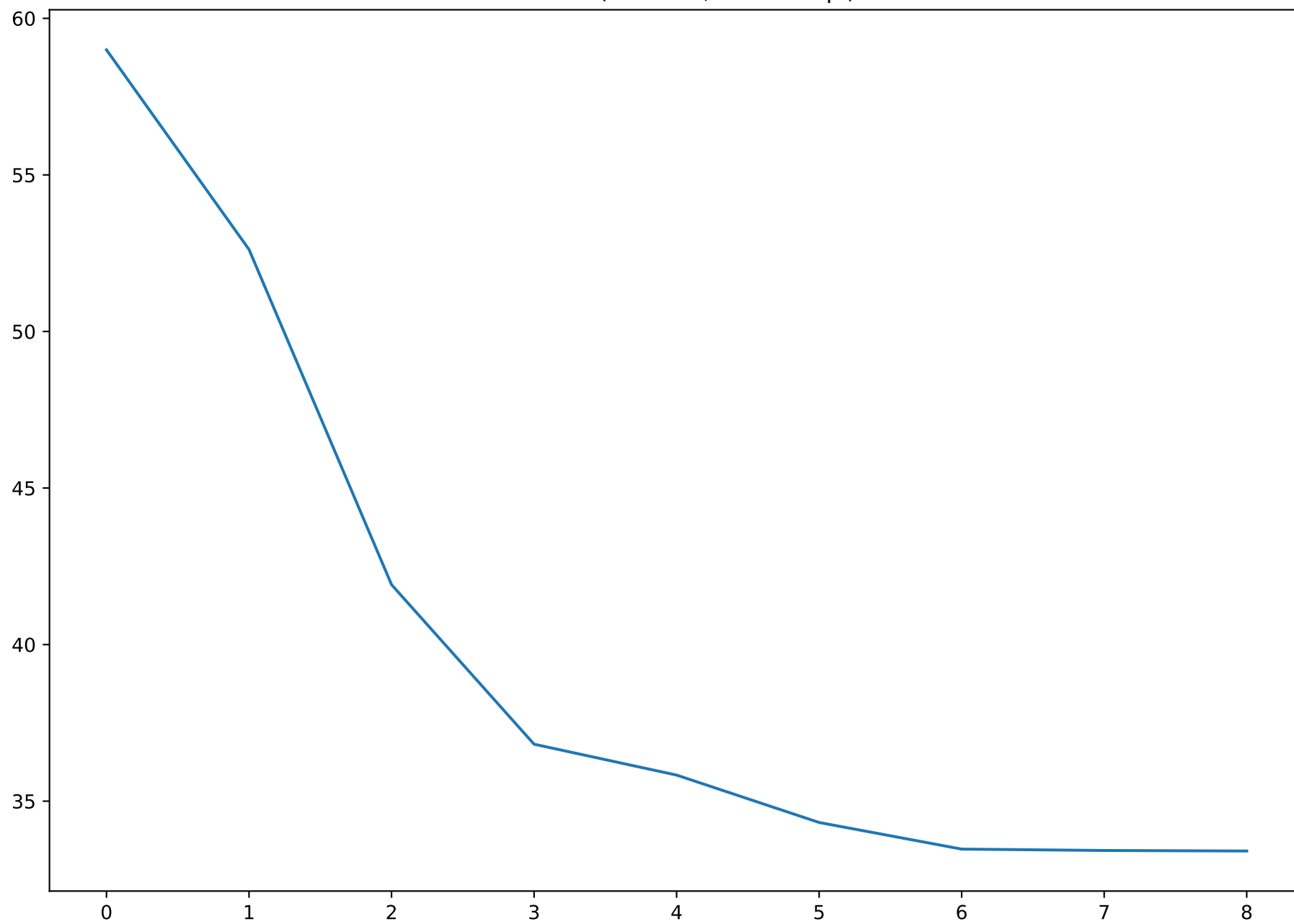
absolute factor sum for ('AveRooms',) over iterations



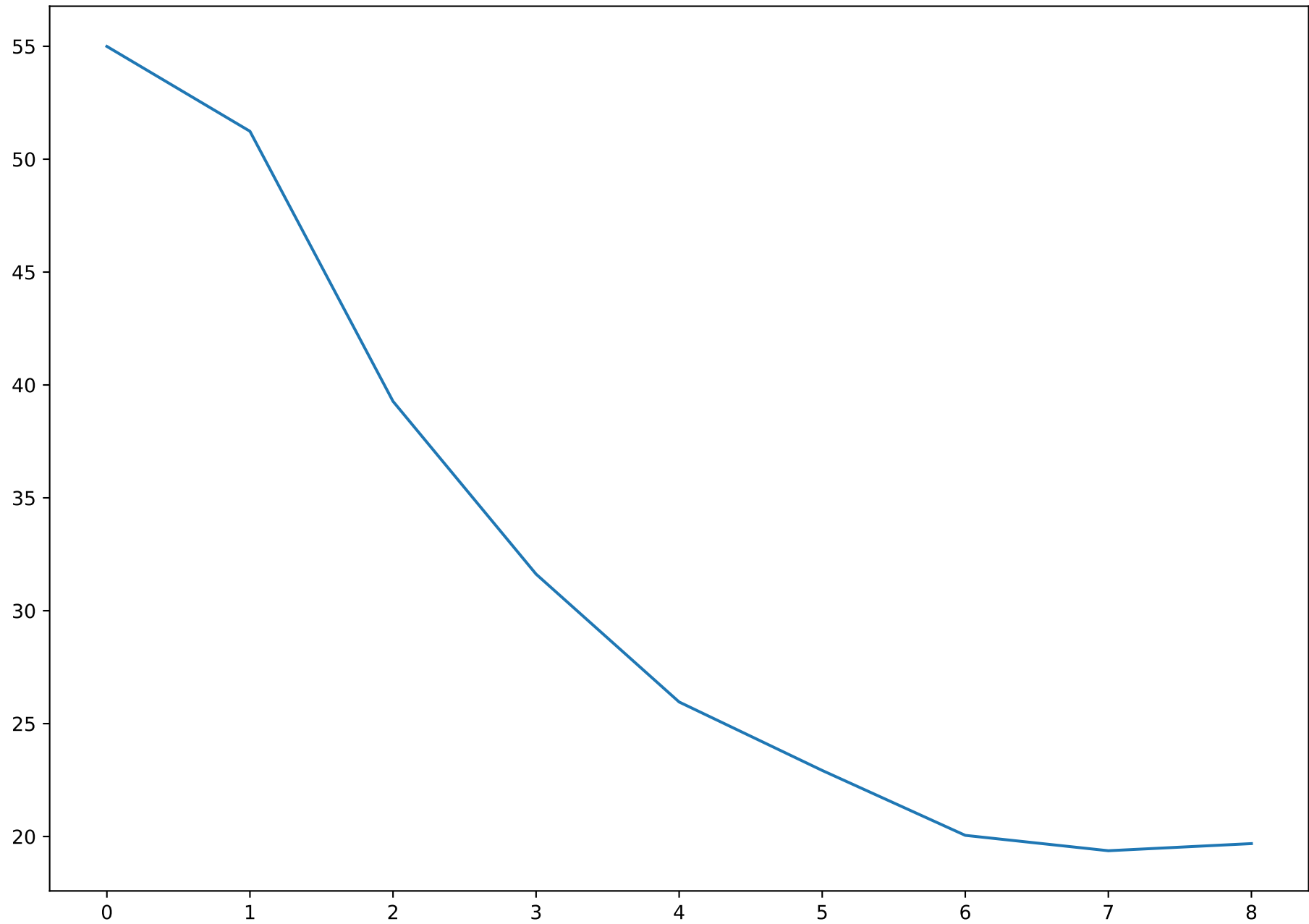
absolute factor sum for ('Population',) over iterations



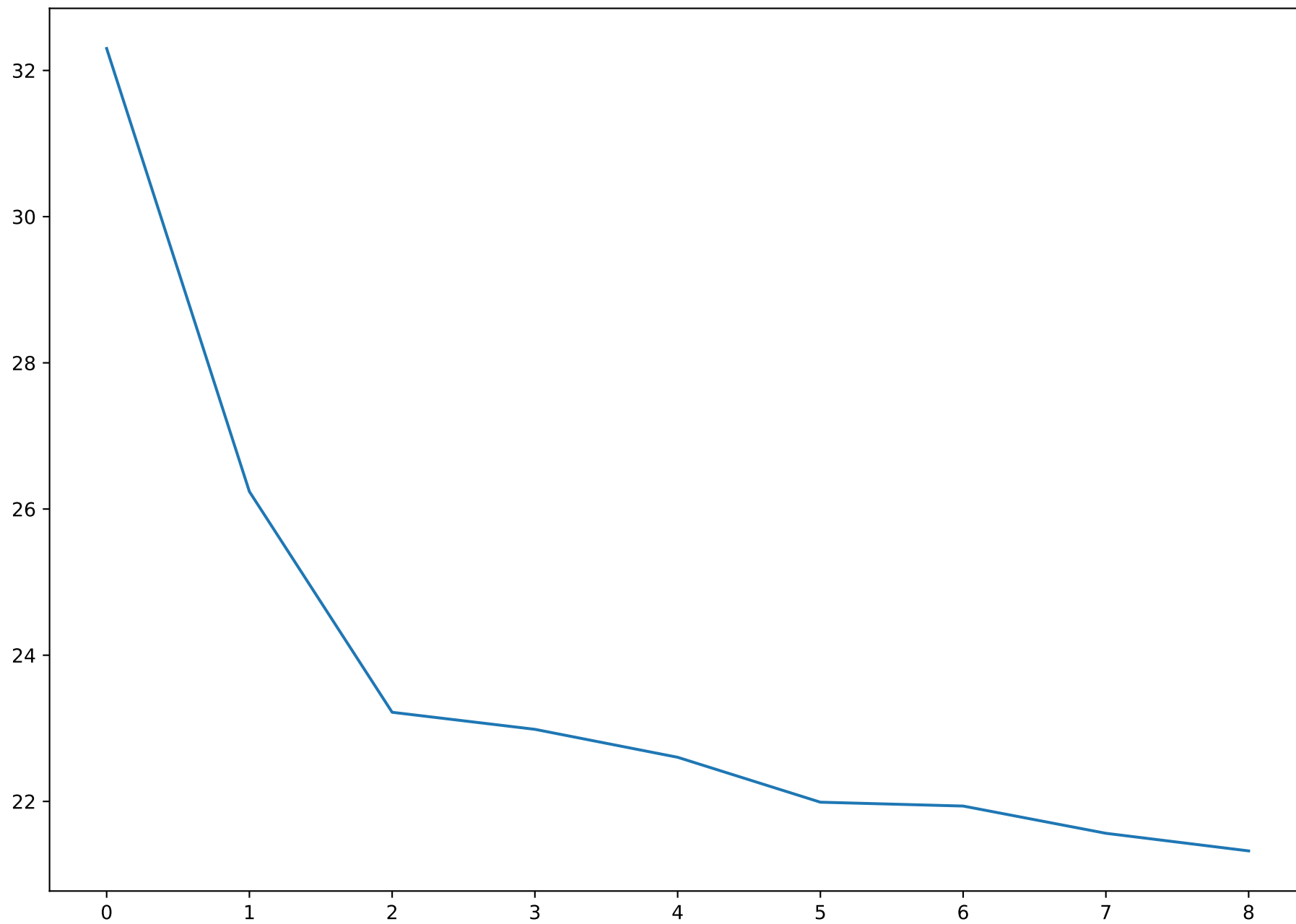
absolute factor sum for ('MedInc', 'AveOccup') over iterations



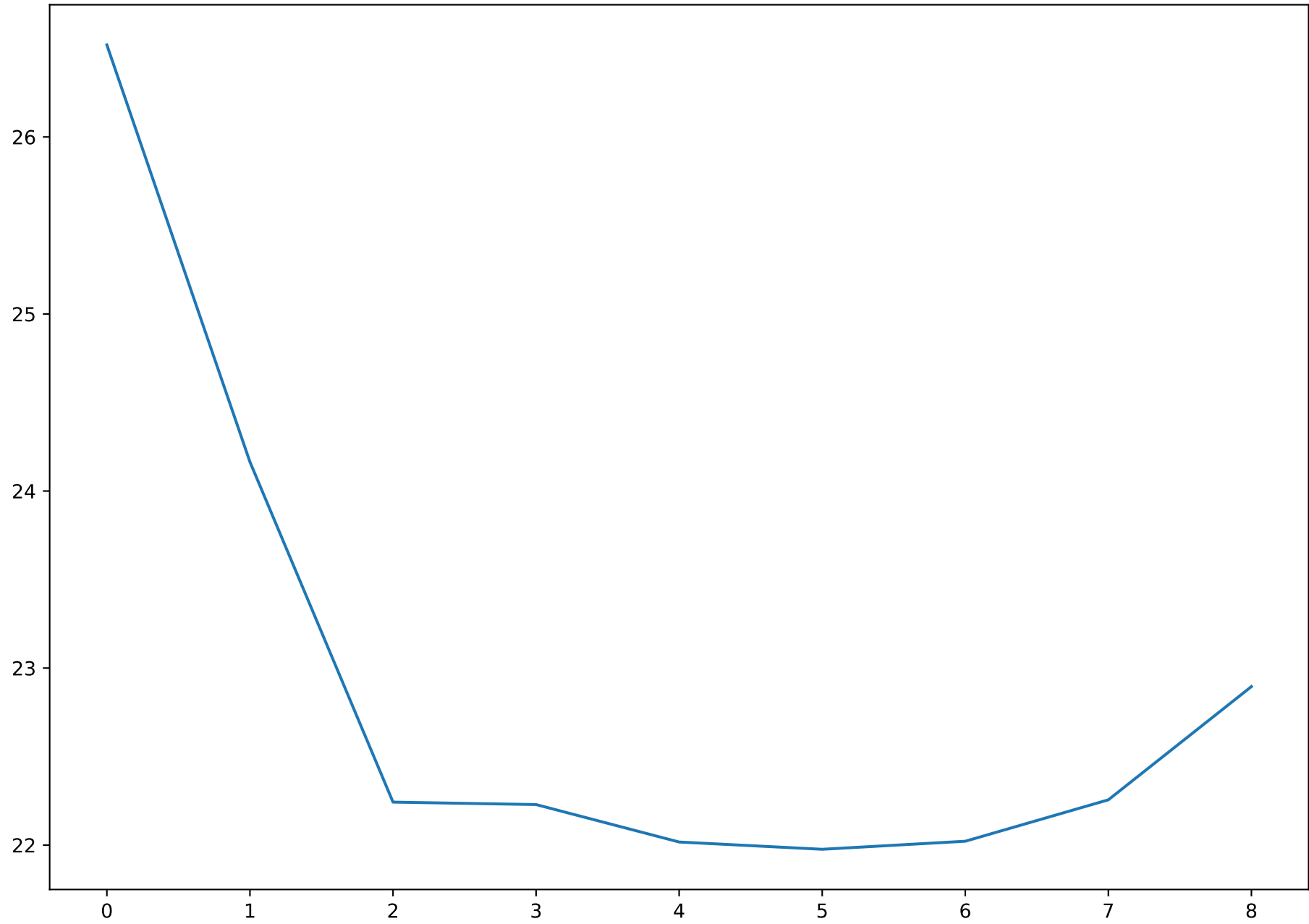
absolute factor sum for ('MedInc', 'AveRooms') over iterations



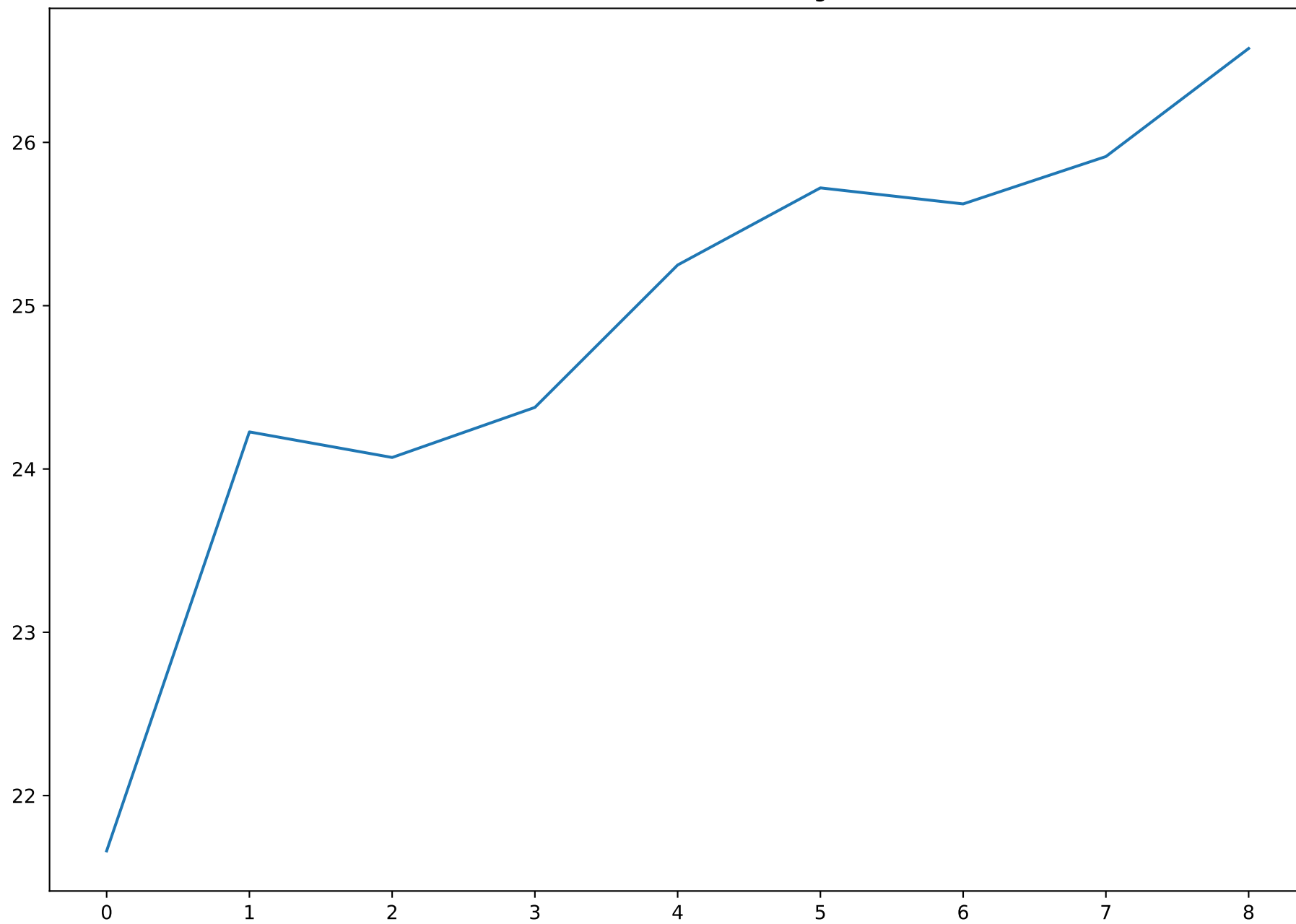
absolute factor sum for ('MedInc', 'AveBedrms') over iterations



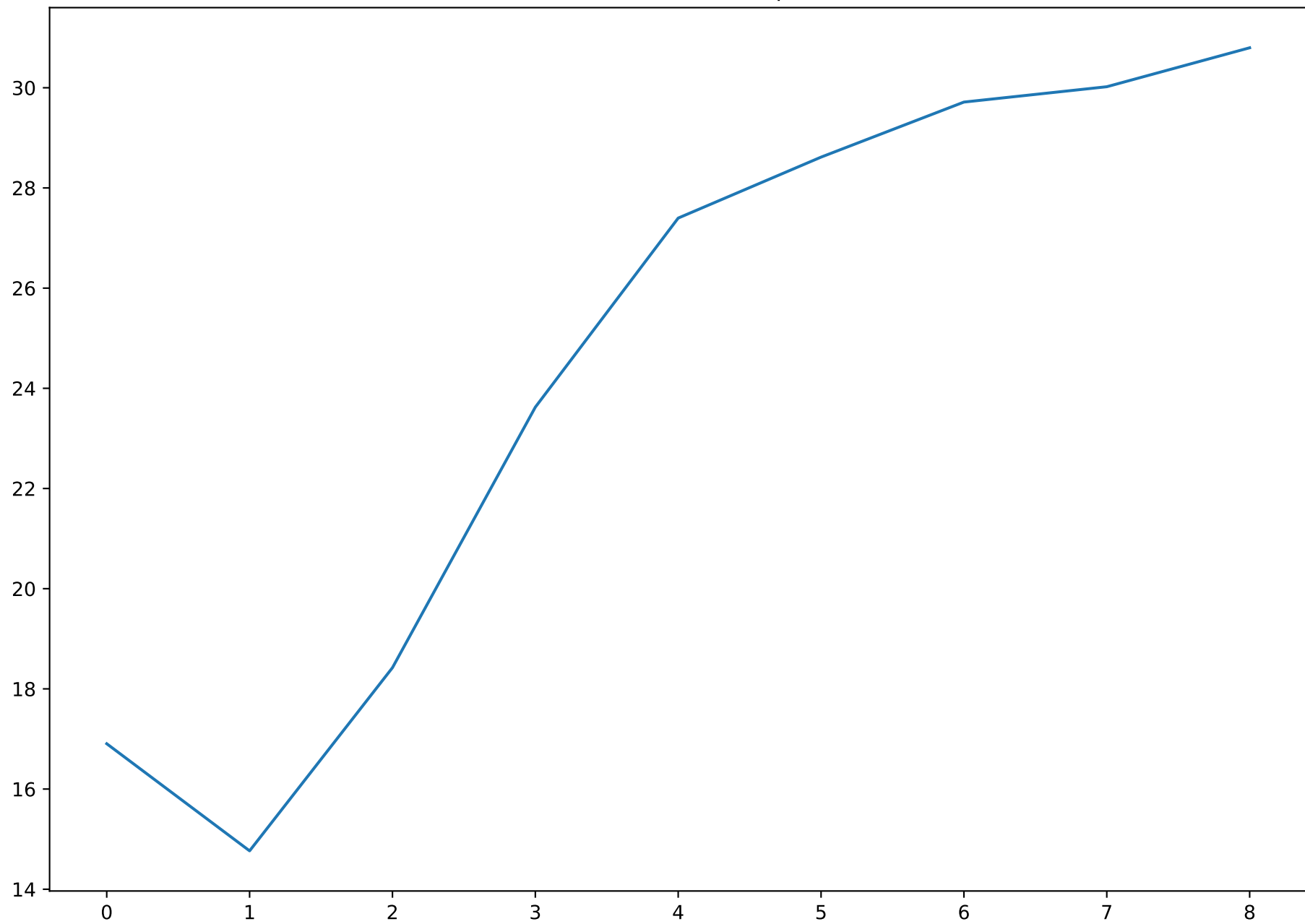
absolute factor sum for ('MedInc', 'Population') over iterations



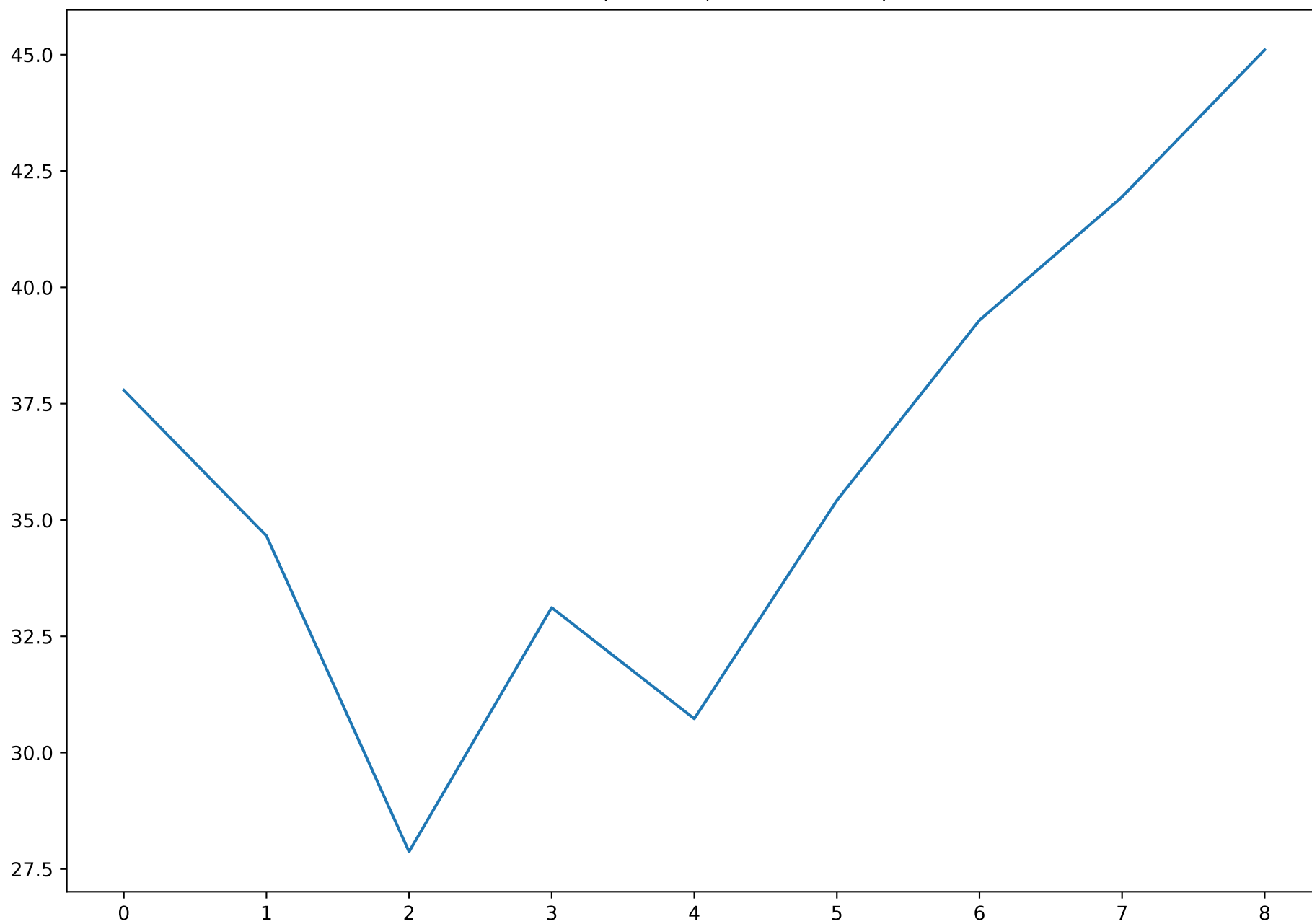
absolute factor sum for ('MedInc', 'HouseAge') over iterations



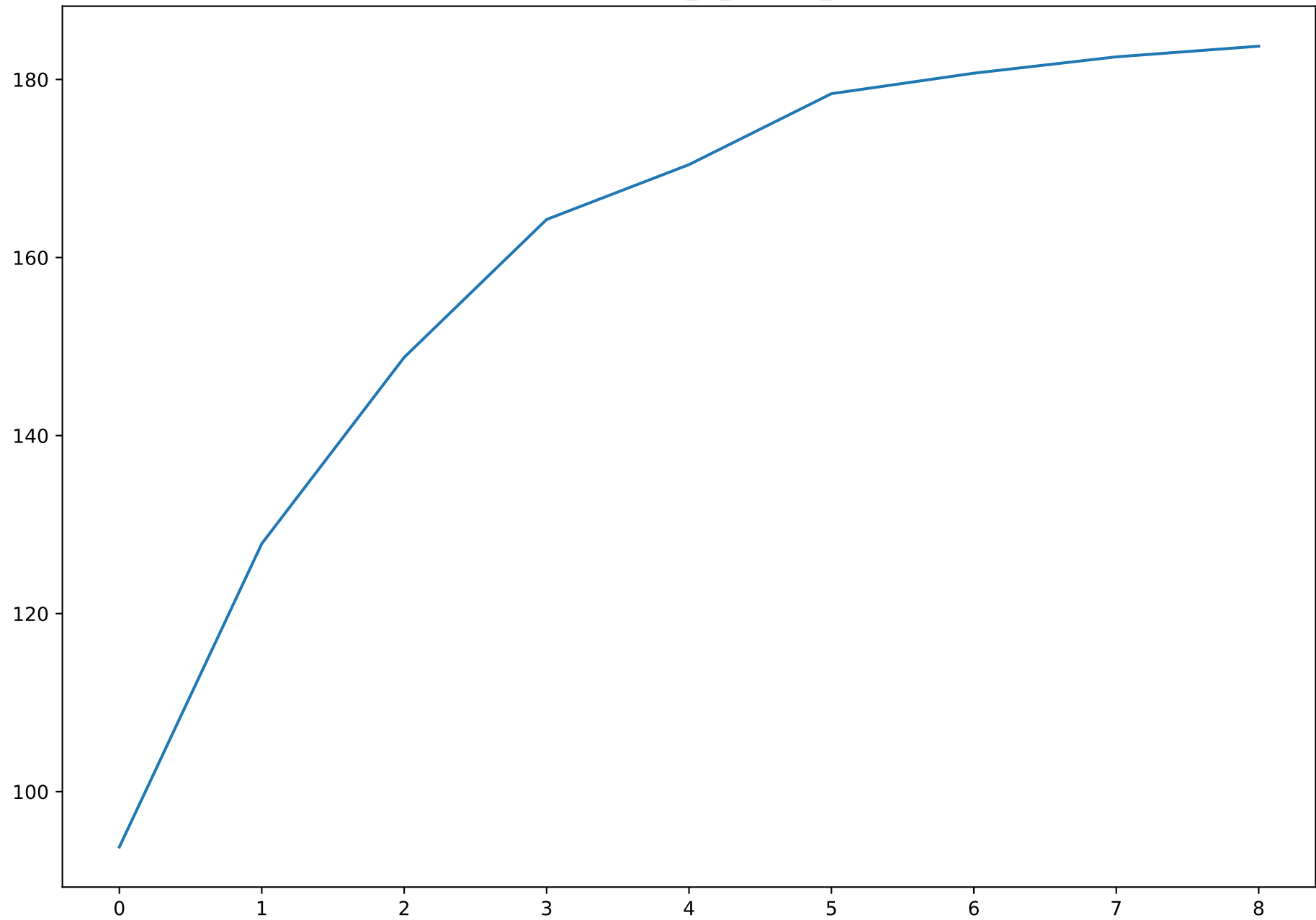
absolute factor sum for ('MedInc', 'AveOccupPerRoom') over iterations



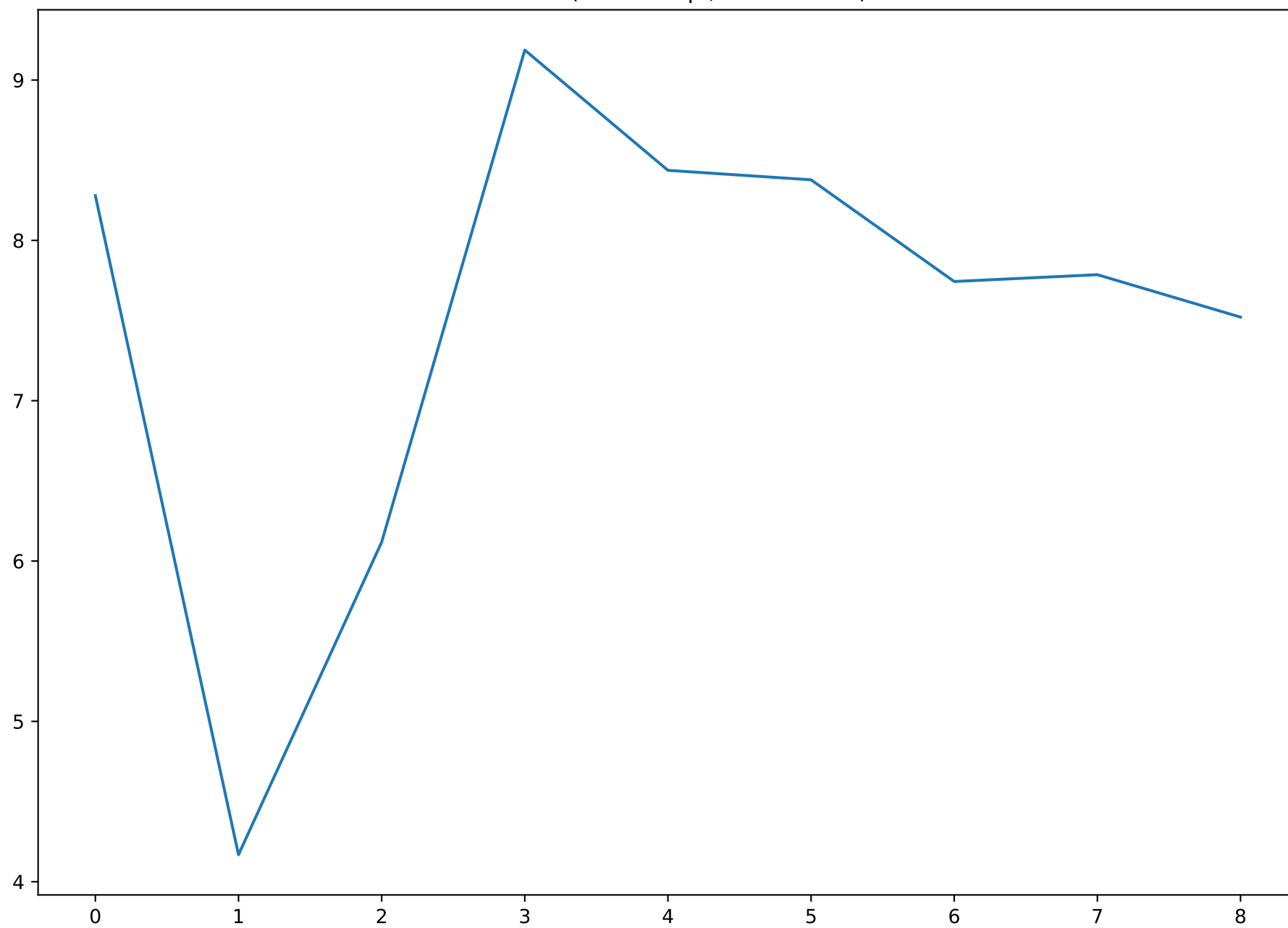
absolute factor sum for ('MedInc', 'RatioBedrms') over iterations



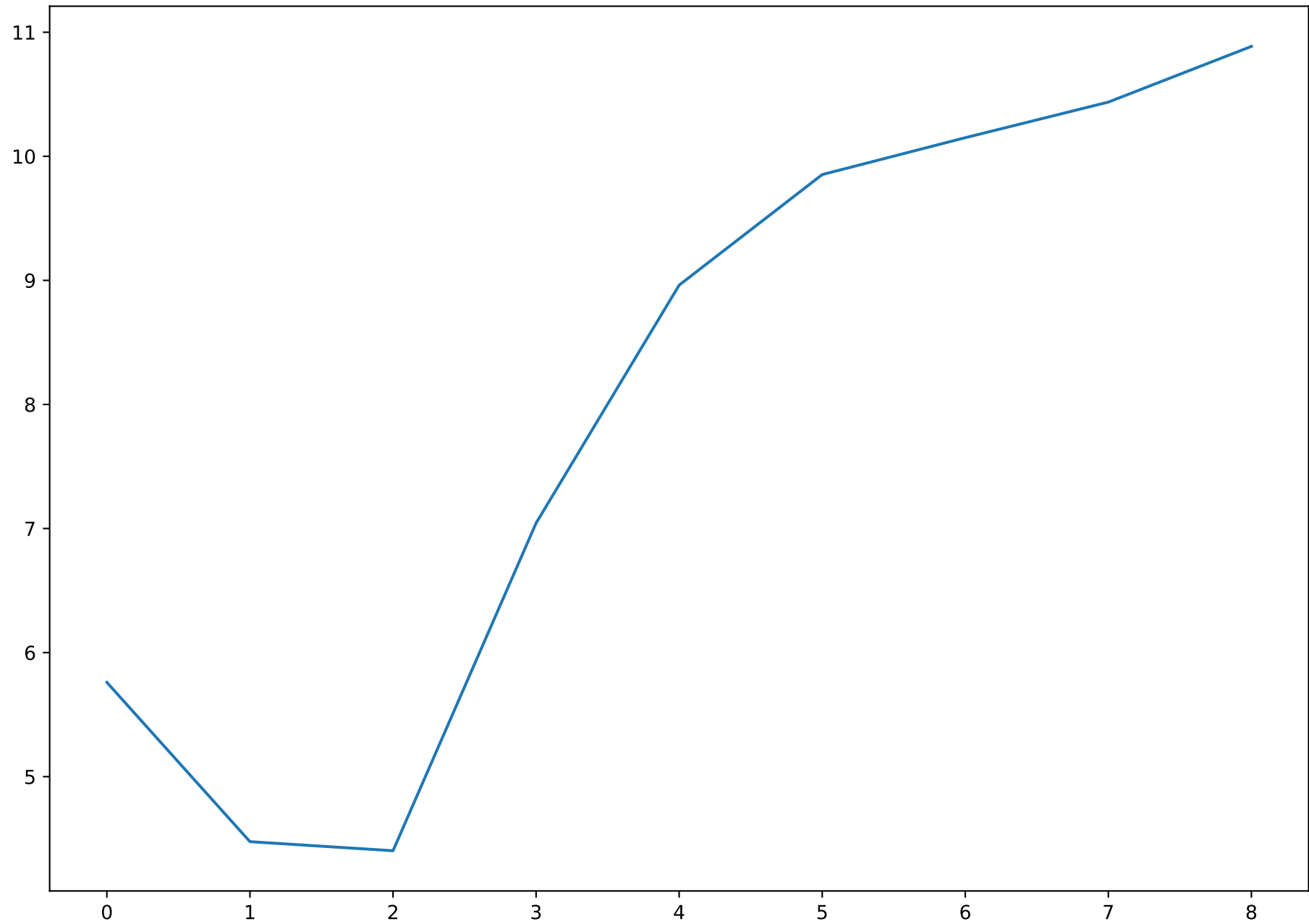
absolute factor sum for ('MedInc', 'avg_of_nearest_neighbors') over iterations



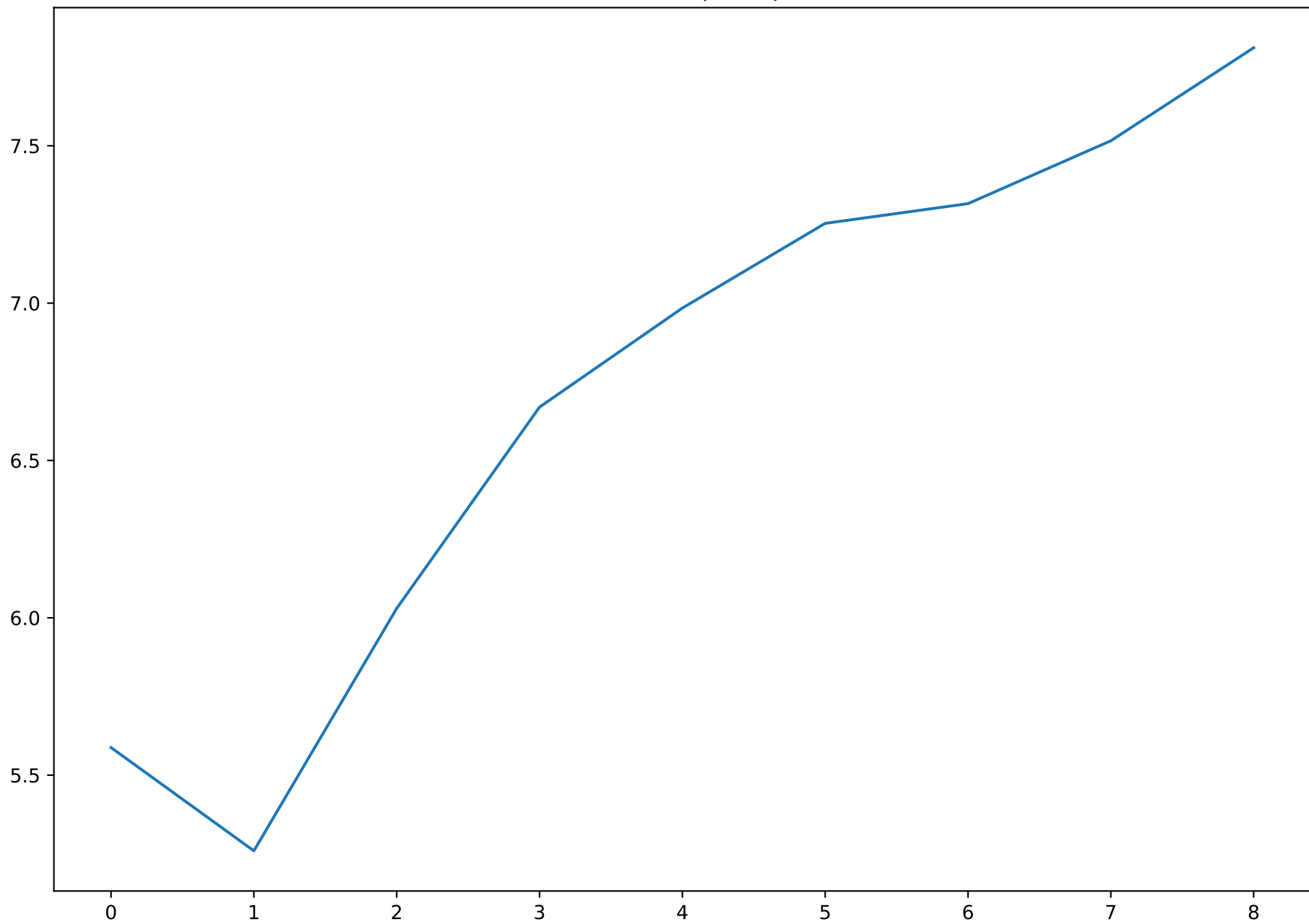
absolute factor sum for ('AveOccup', 'AveRooms') over iterations



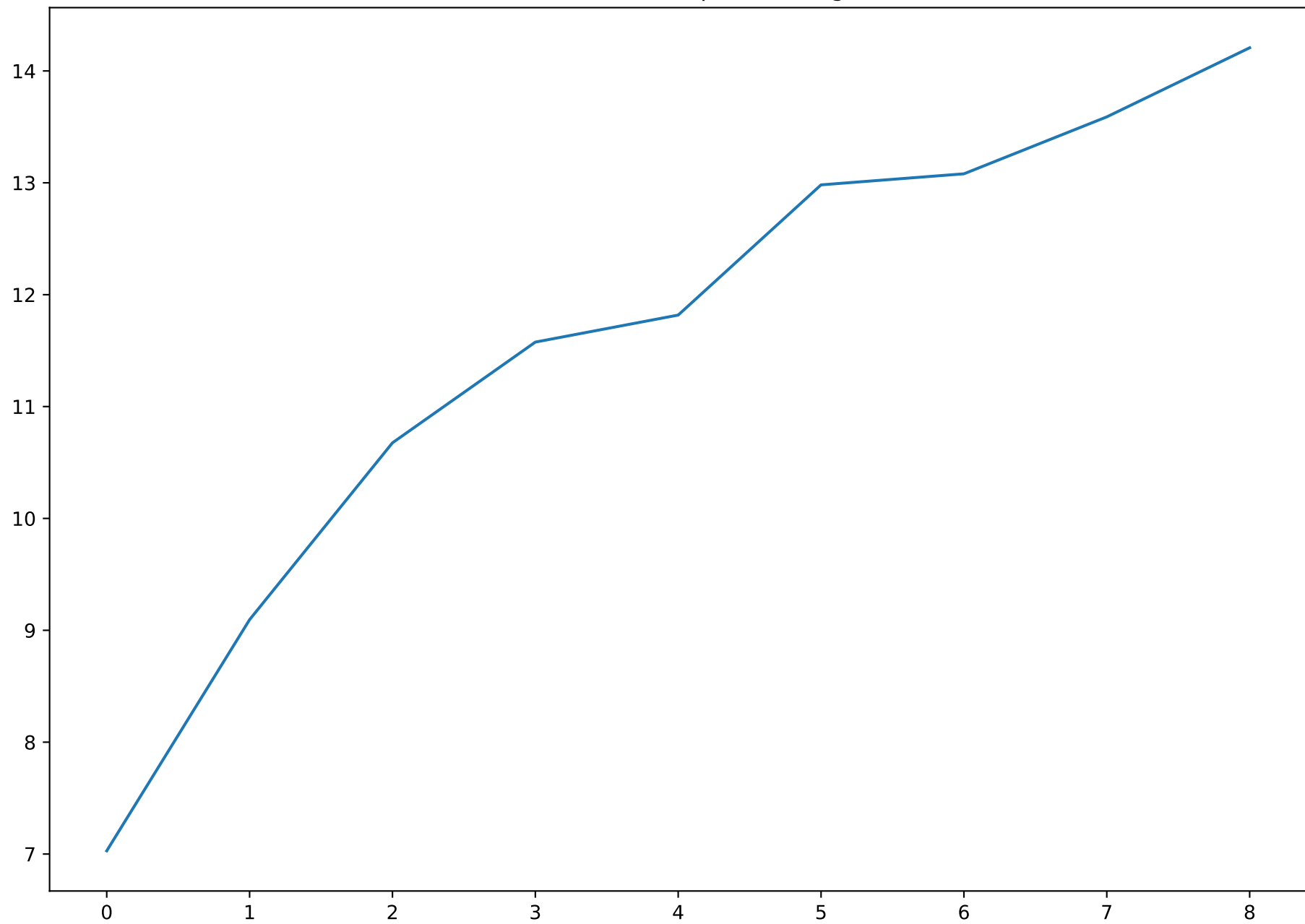
absolute factor sum for ('AveOccup', 'AveBedrms') over iterations



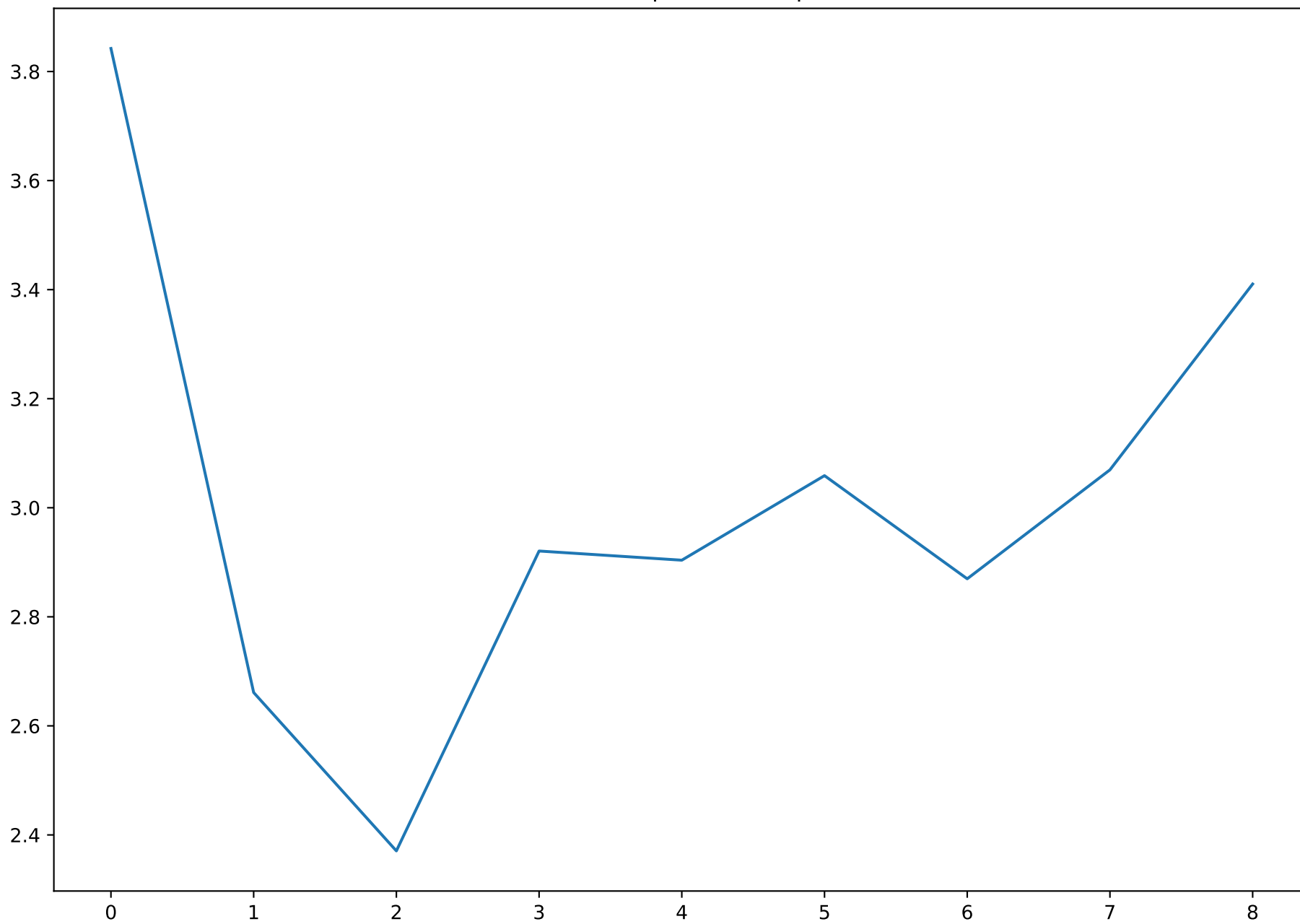
absolute factor sum for ('AveOccup', 'Population') over iterations



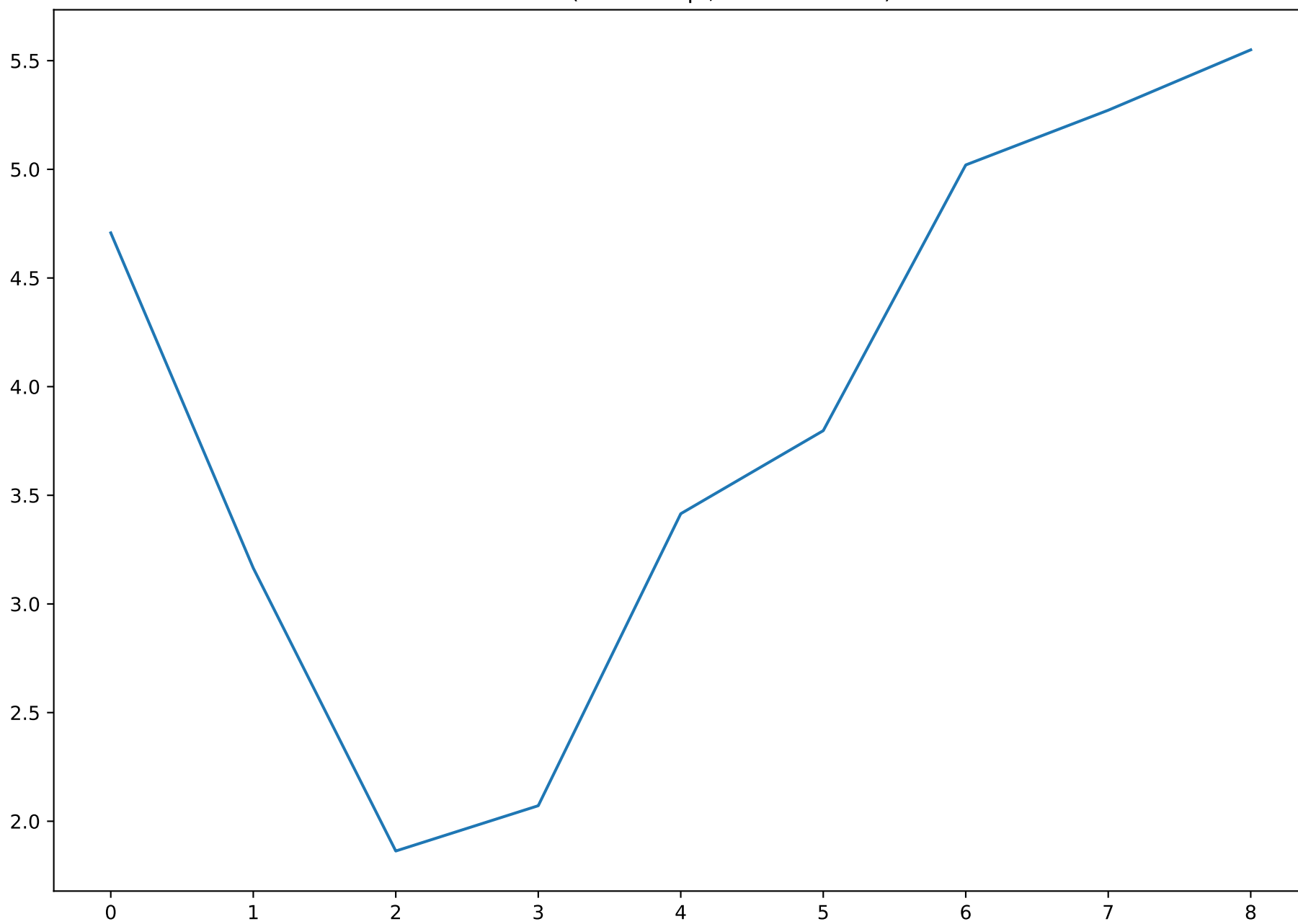
absolute factor sum for ('AveOccup', 'HouseAge') over iterations



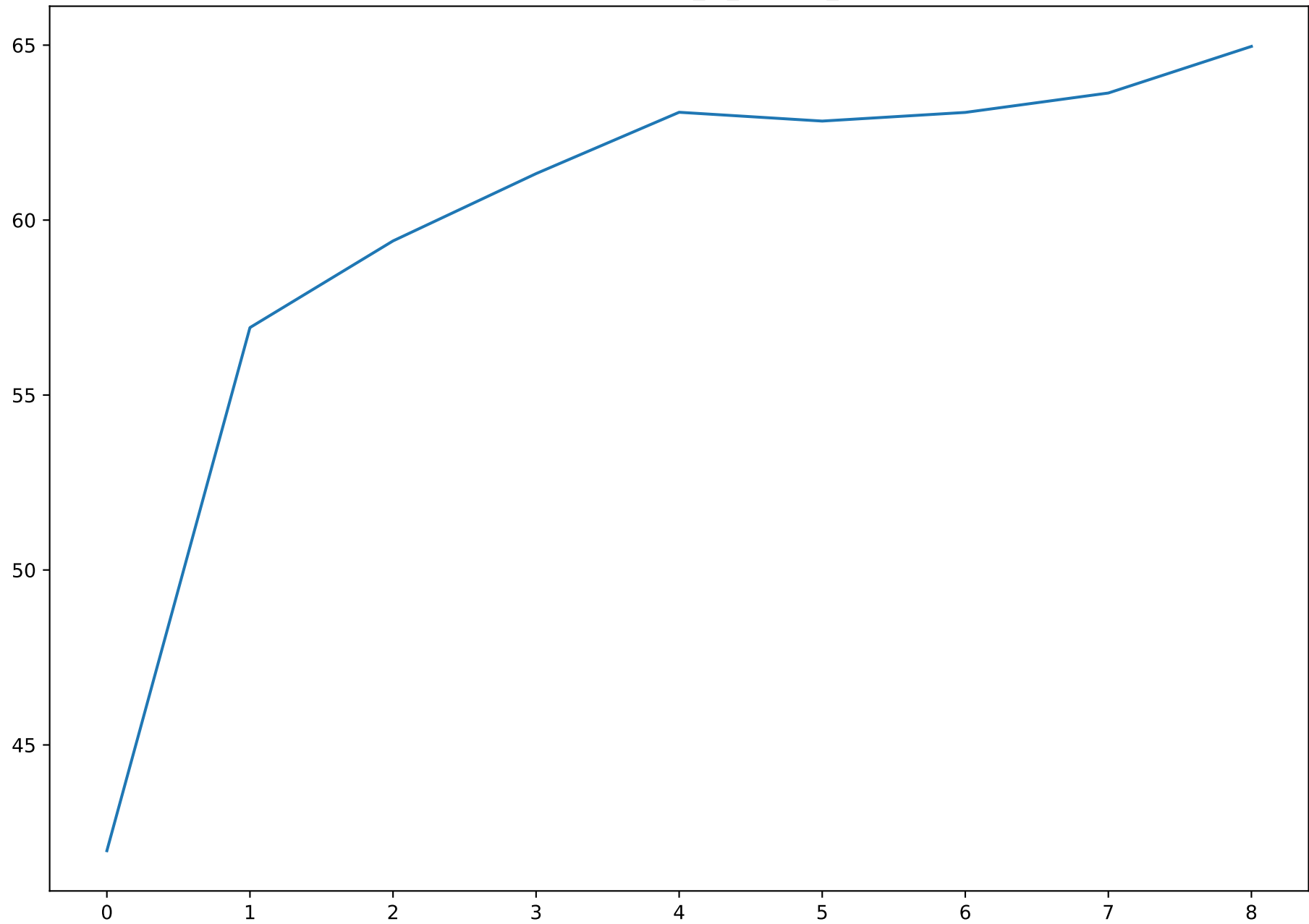
absolute factor sum for ('AveOccup', 'AveOccupPerRoom') over iterations



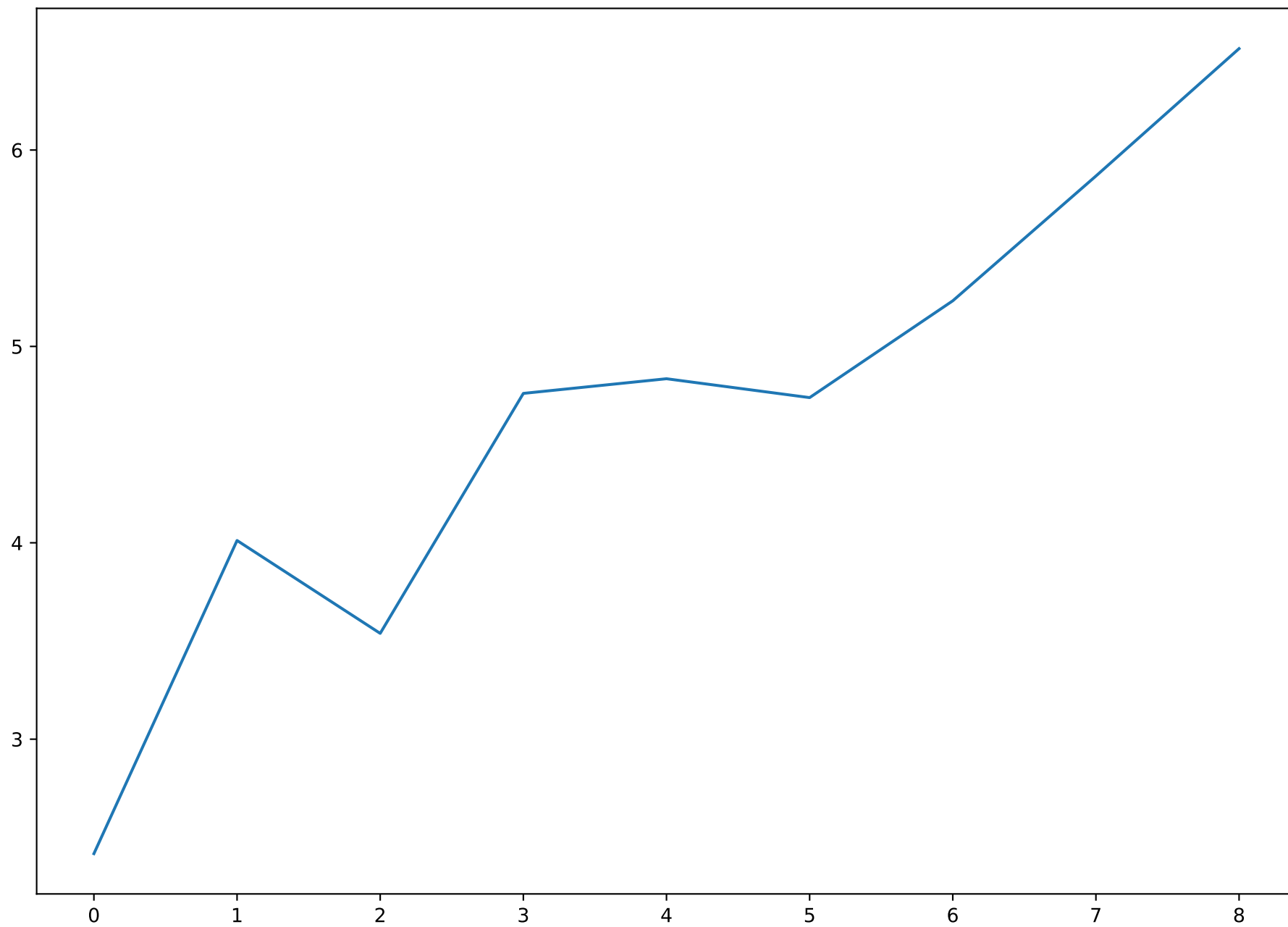
absolute factor sum for ('AveOccup', 'RatioBedrms') over iterations



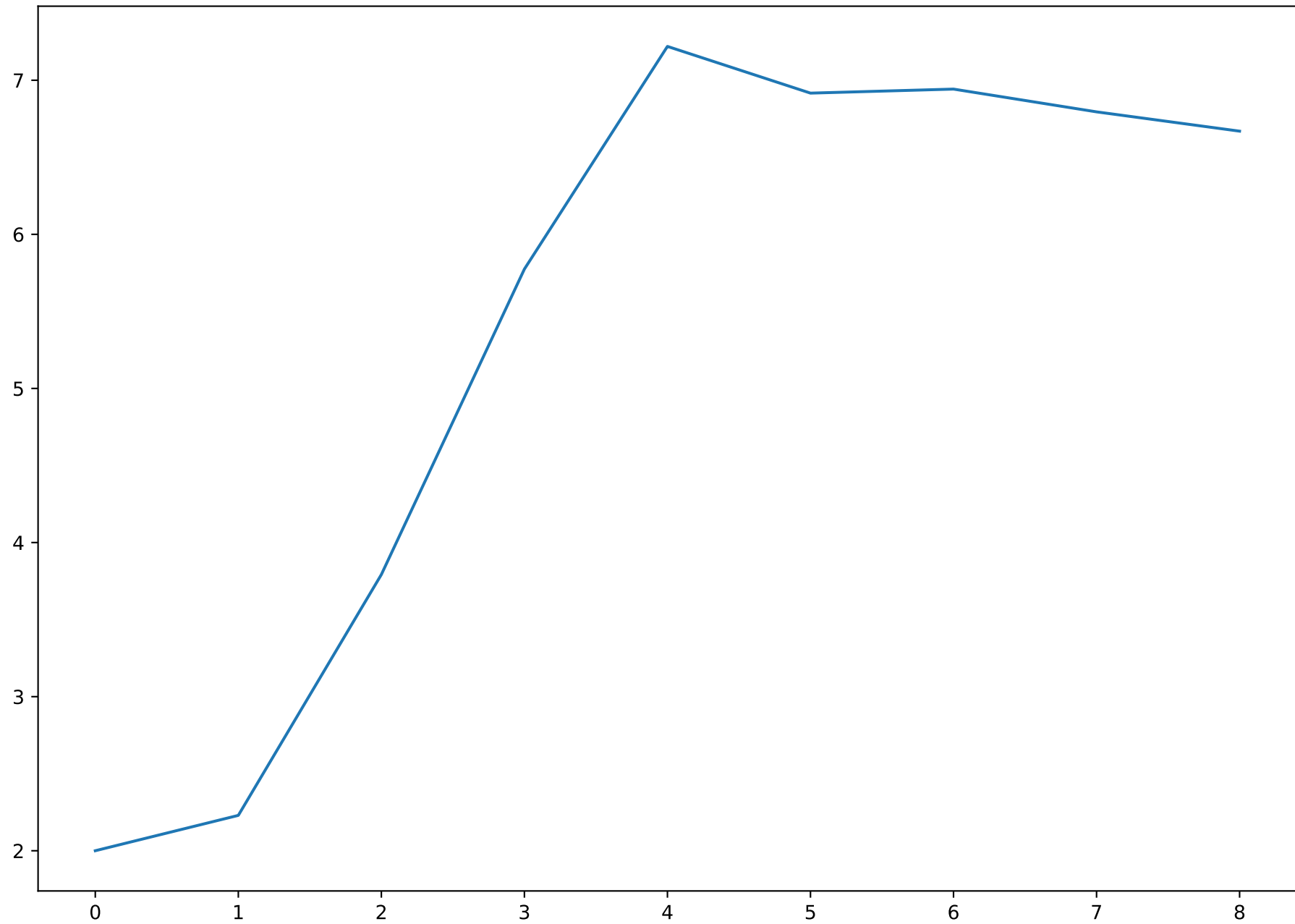
absolute factor sum for ('AveOccup', 'avg_of_nearest_neighbors') over iterations



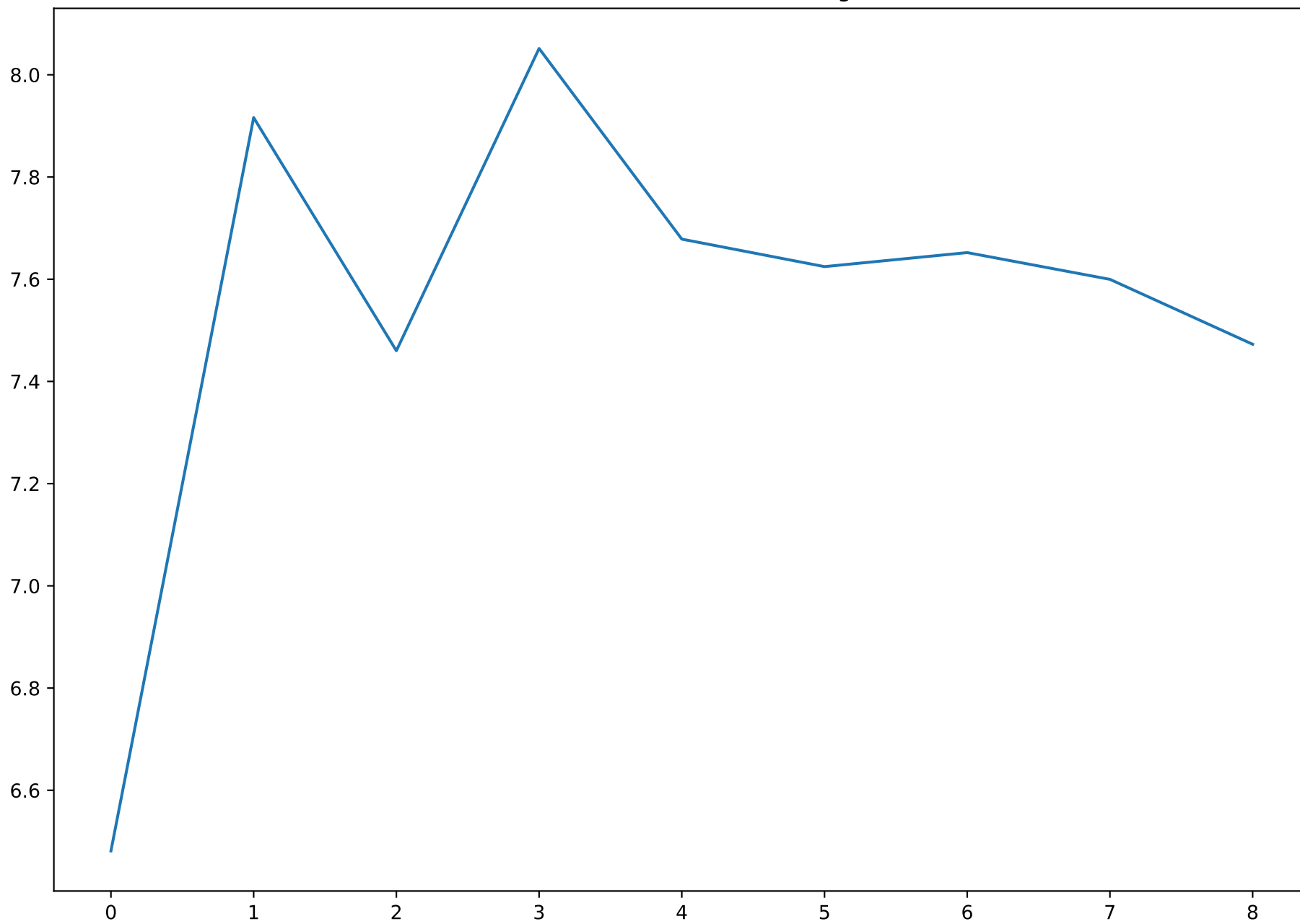
absolute factor sum for ('AveRooms', 'AveBedrms') over iterations



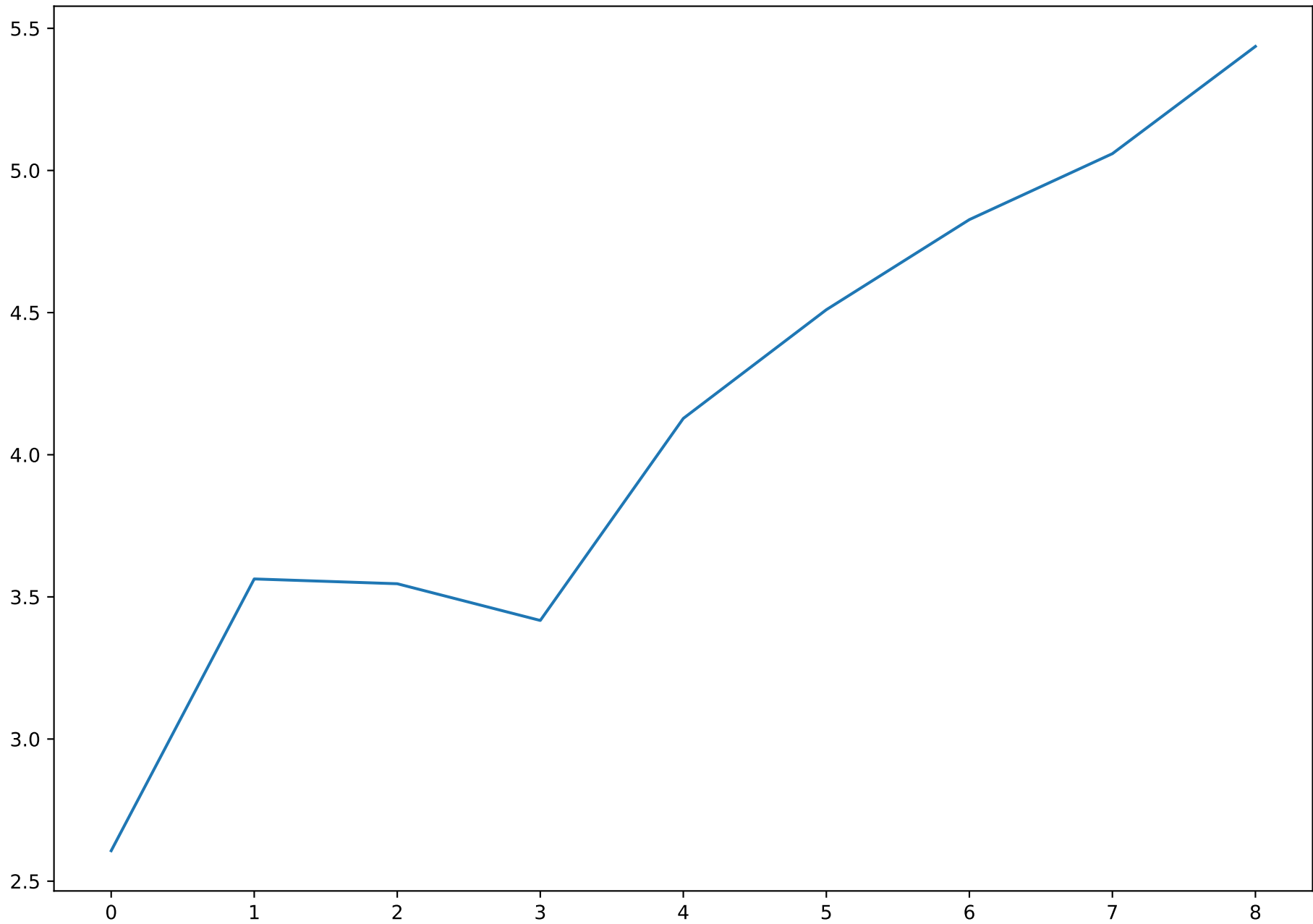
absolute factor sum for ('AveRooms', 'Population') over iterations



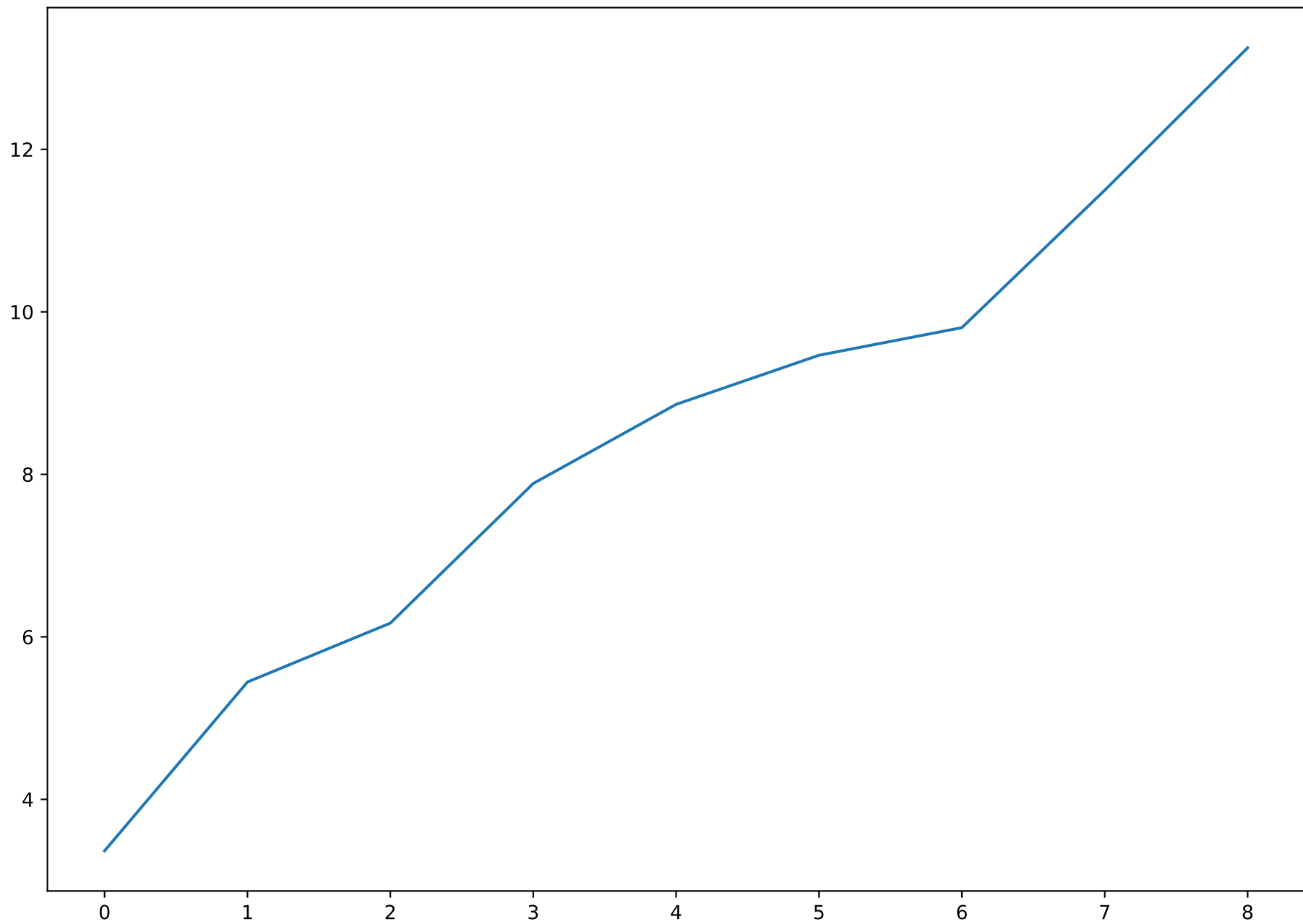
absolute factor sum for ('AveRooms', 'HouseAge') over iterations



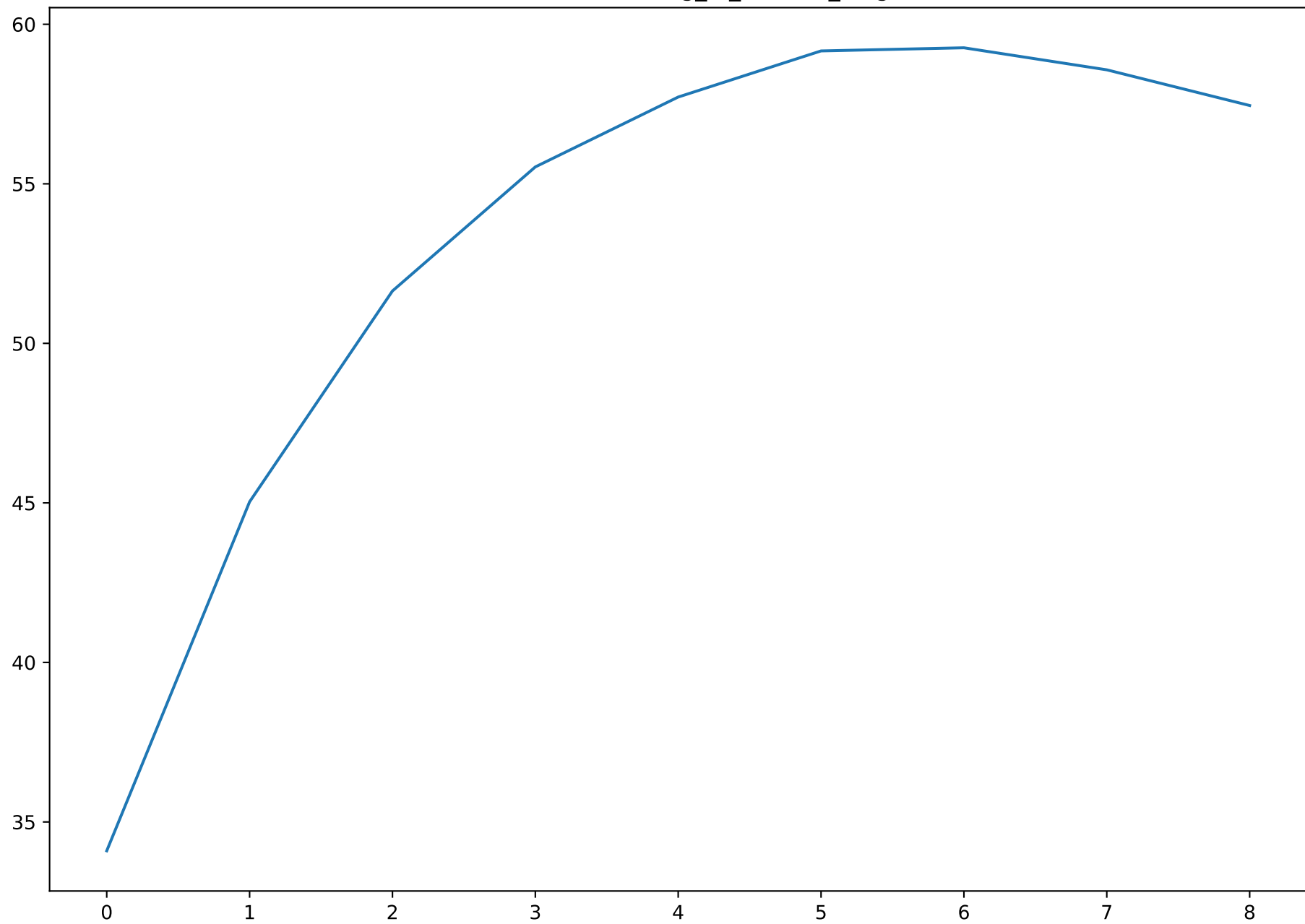
absolute factor sum for ('AveRooms', 'AveOccupPerRoom') over iterations



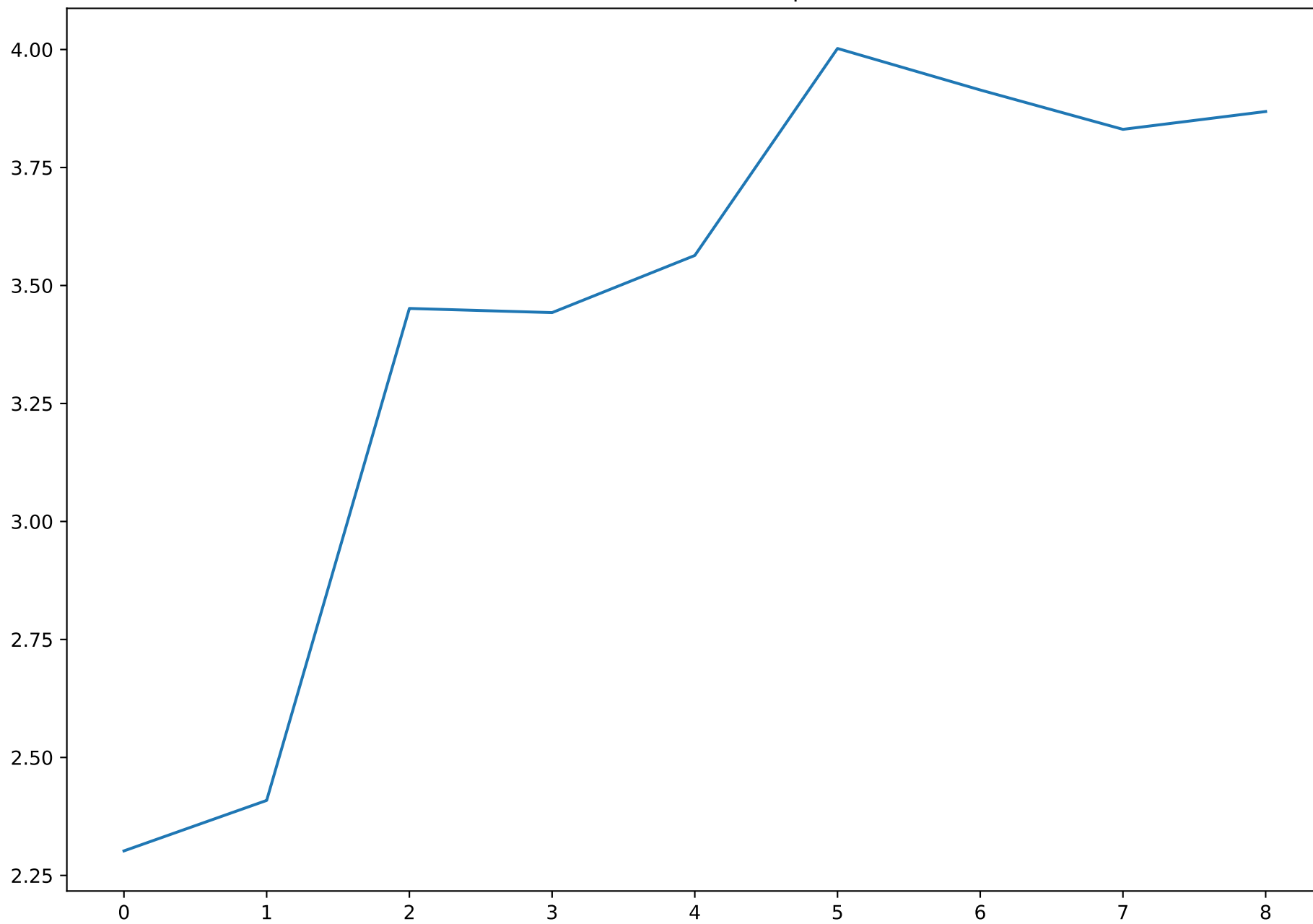
absolute factor sum for ('AveRooms', 'RatioBedrms') over iterations



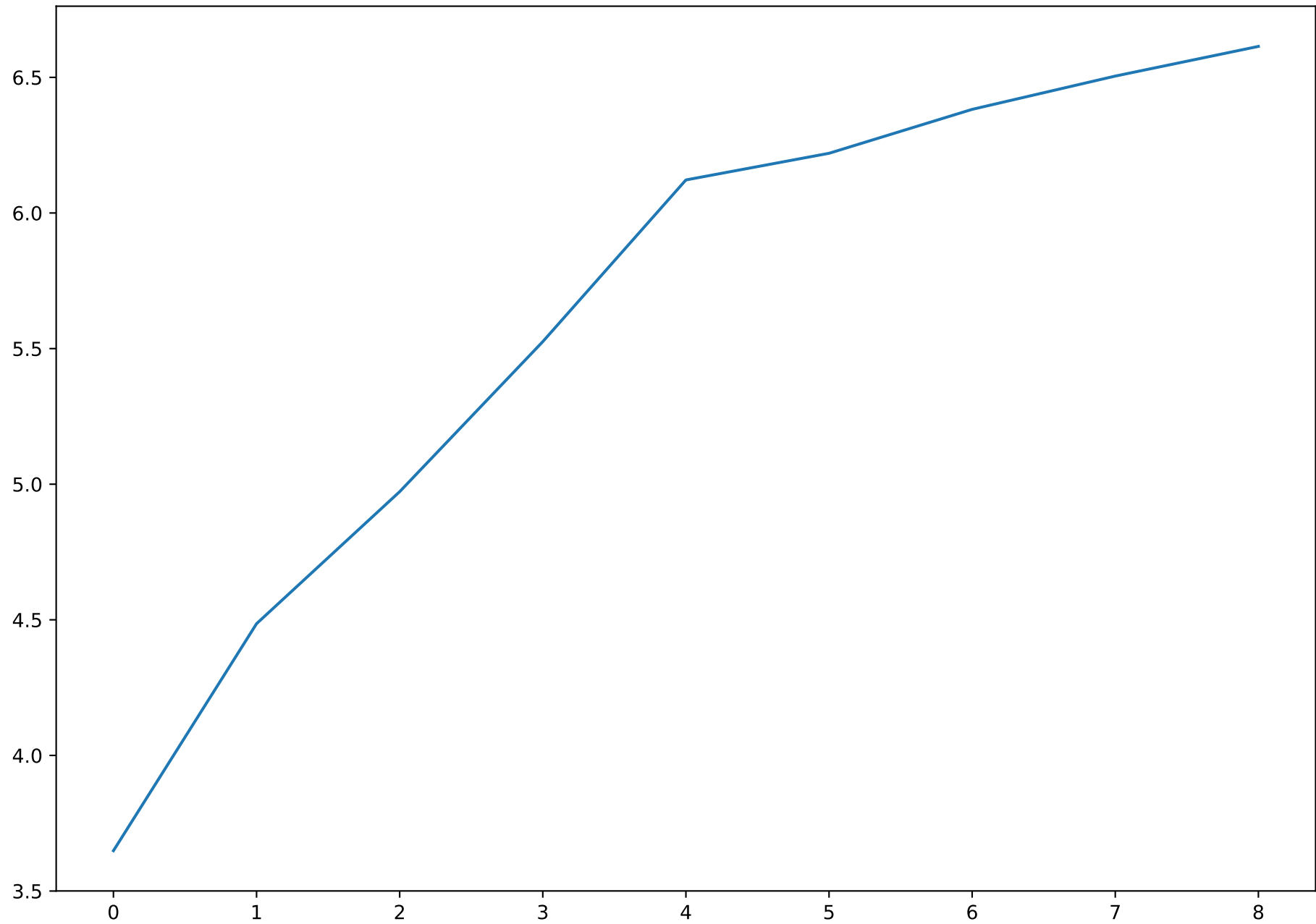
absolute factor sum for ('AveRooms', 'avg_of_nearest_neighbors') over iterations



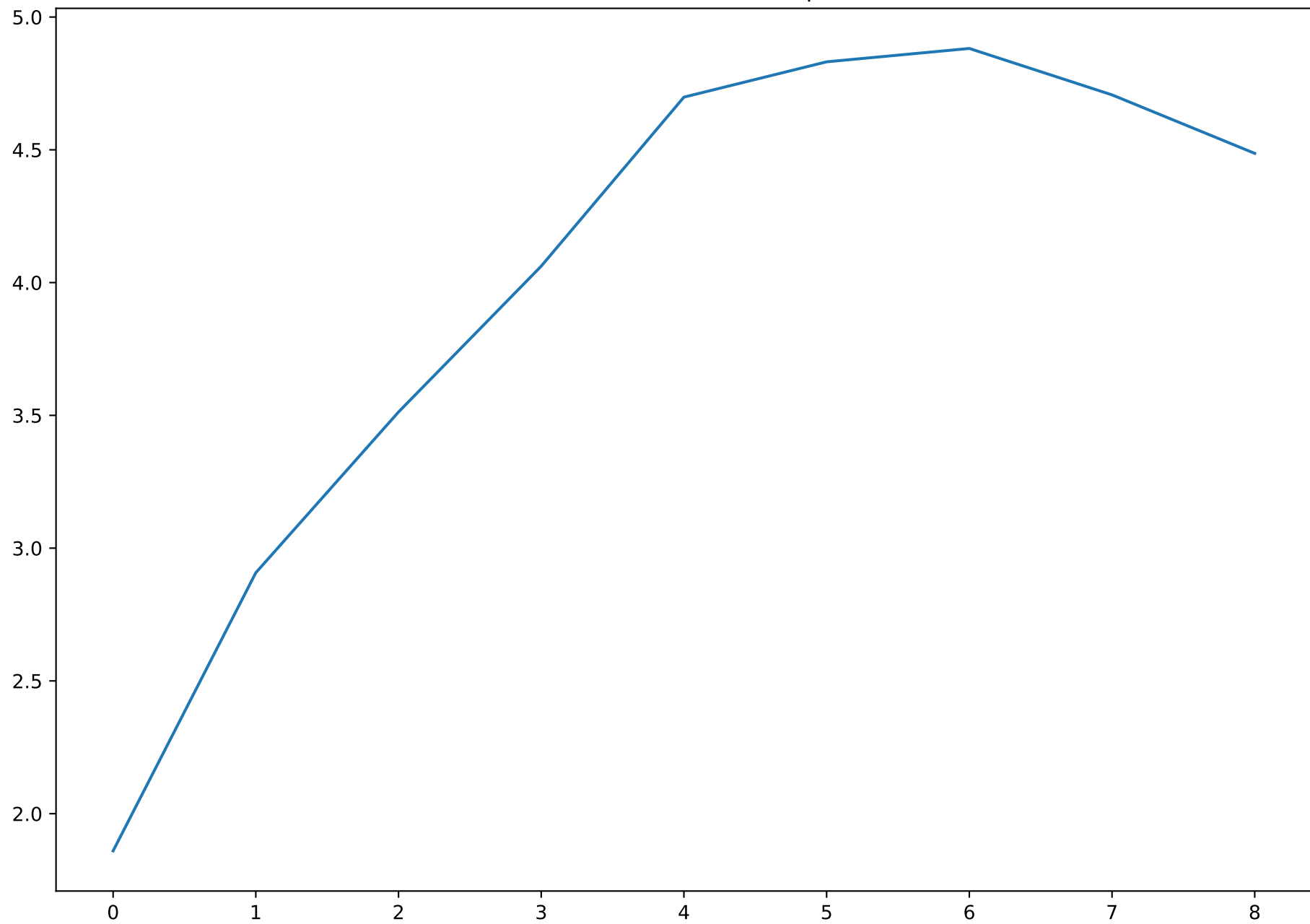
absolute factor sum for ('AveBedrms', 'Population') over iterations



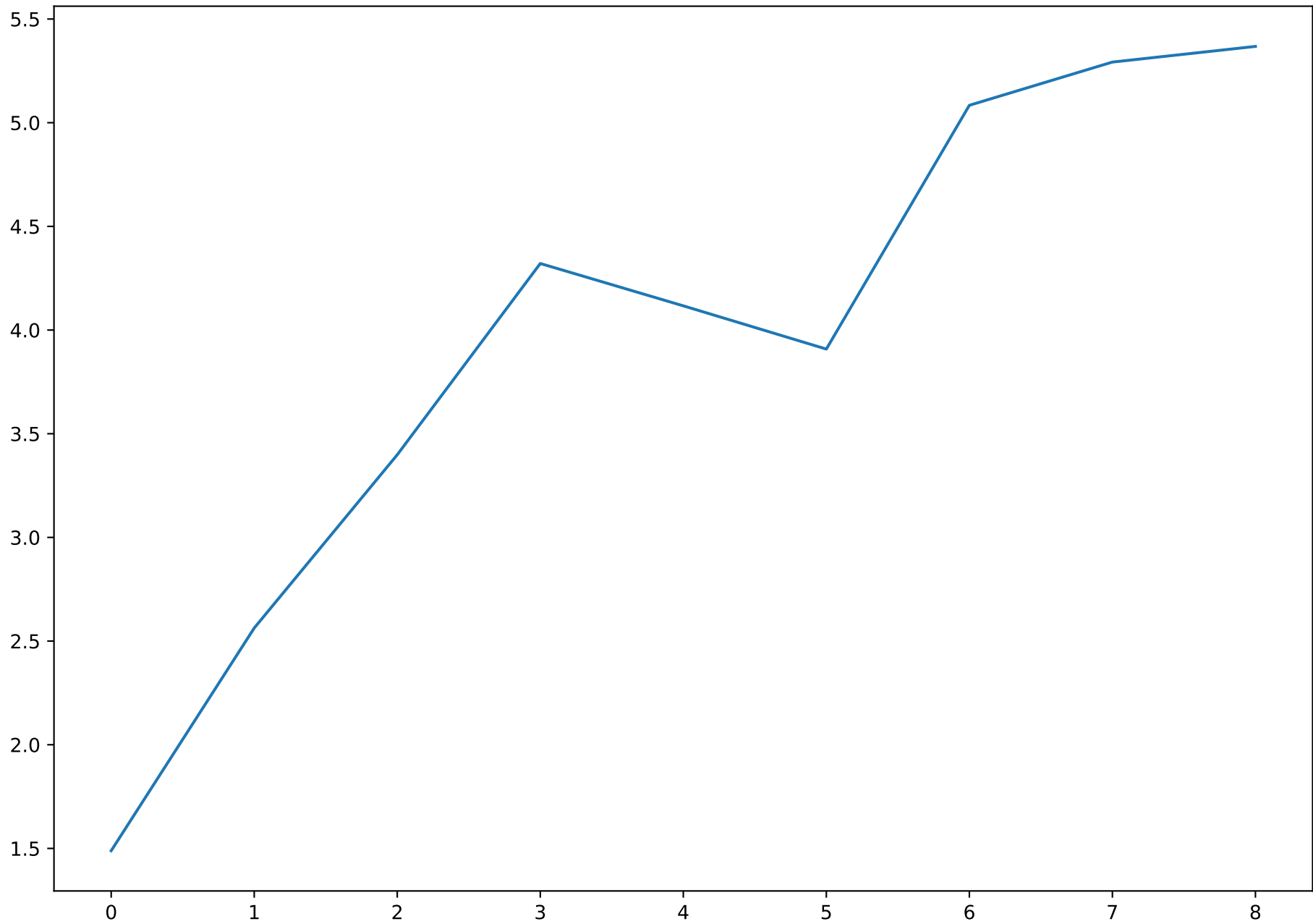
absolute factor sum for ('AveBedrms', 'HouseAge') over iterations



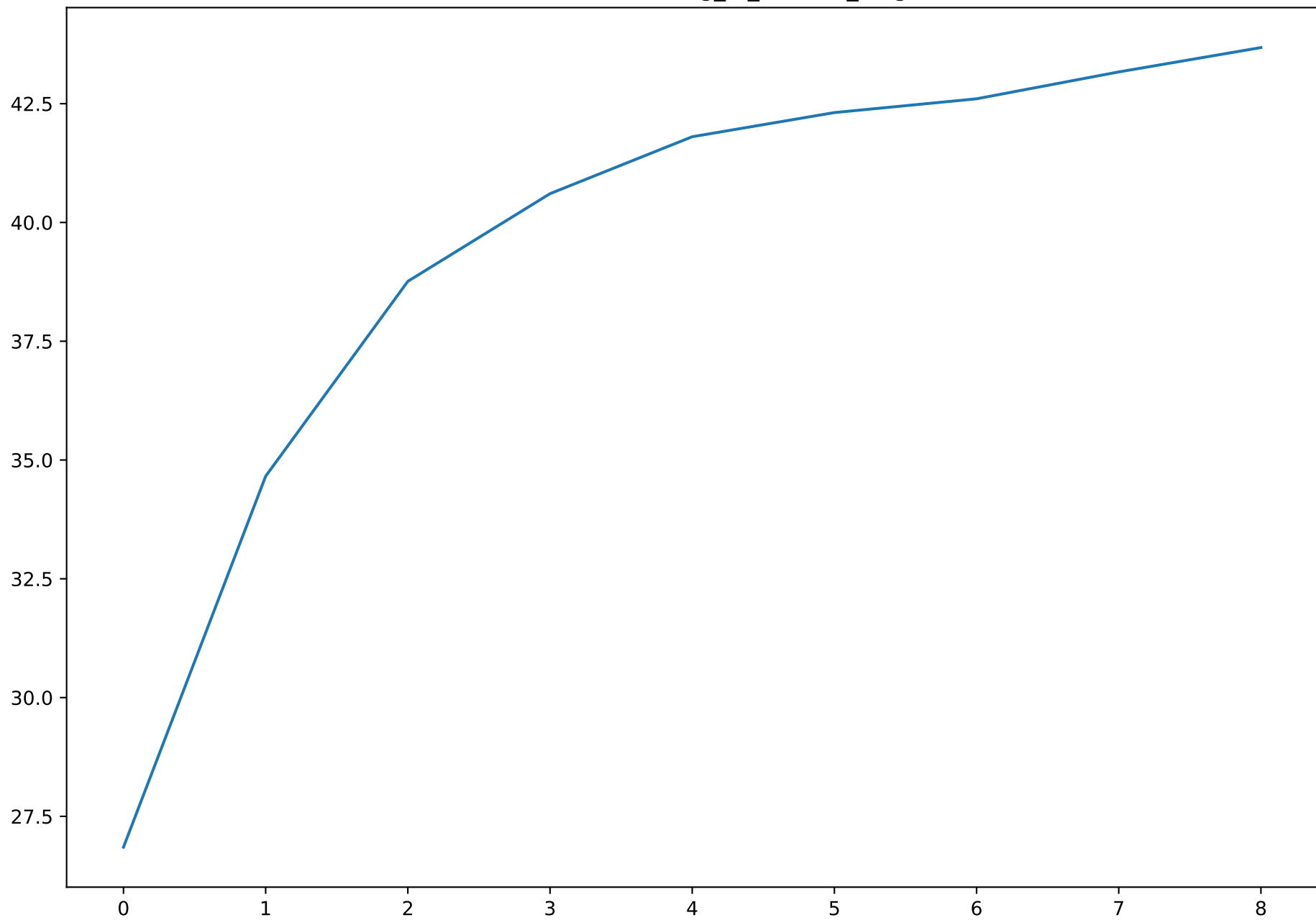
absolute factor sum for ('AveBedrms', 'AveOccupPerRoom') over iterations



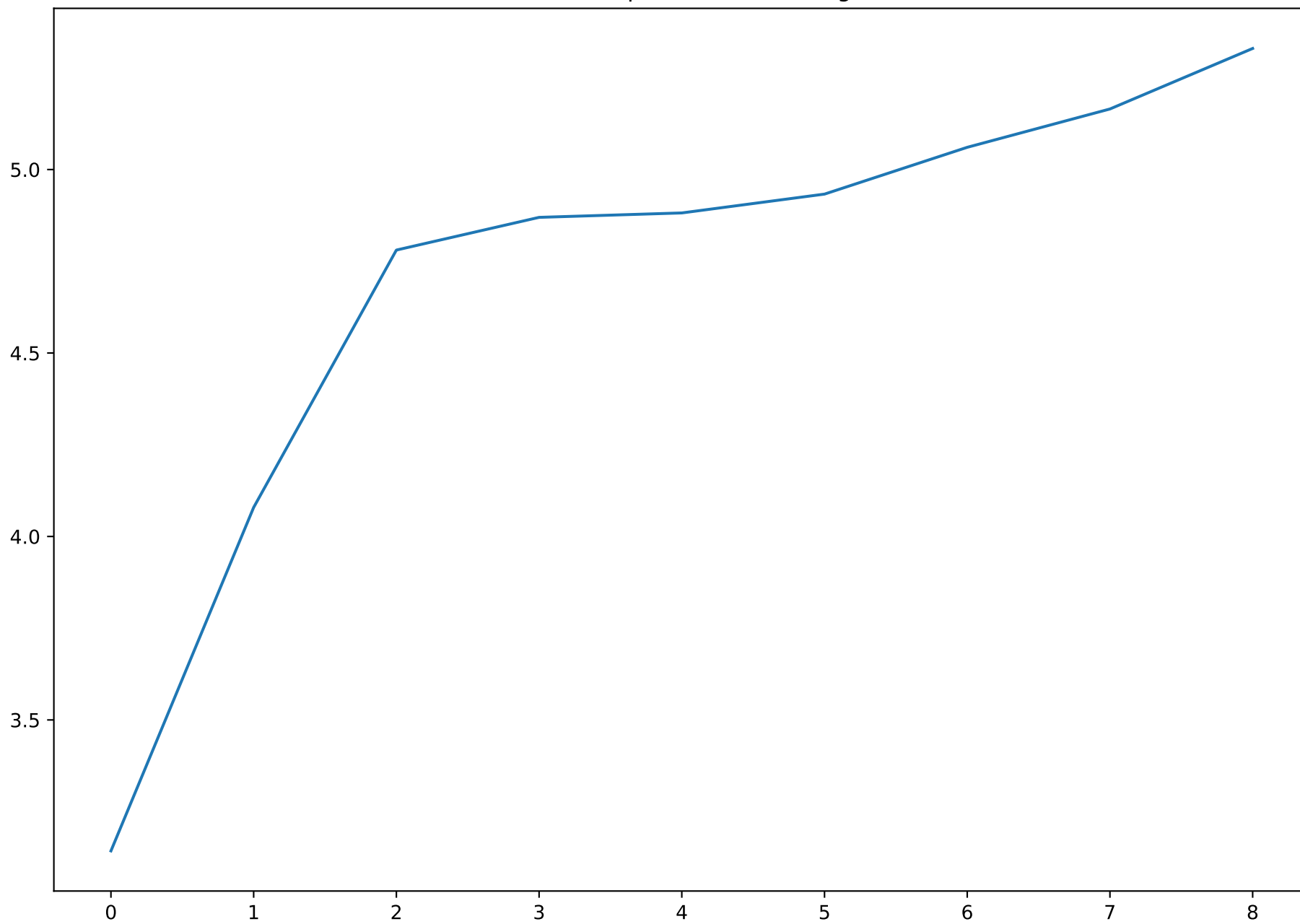
absolute factor sum for ('AveBedrms', 'RatioBedrms') over iterations



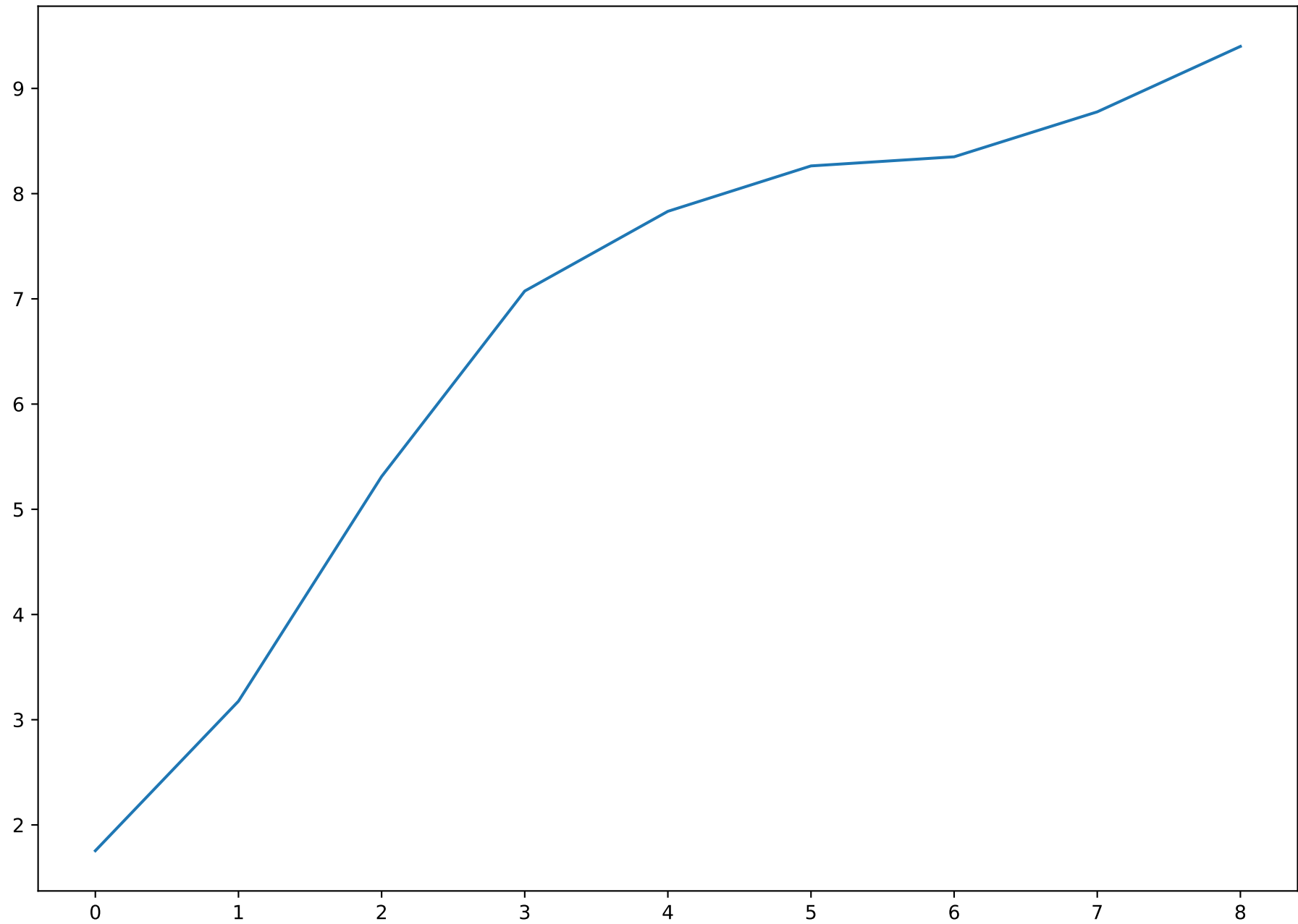
absolute factor sum for ('AveBedrms', 'avg_of_nearest_neighbors') over iterations



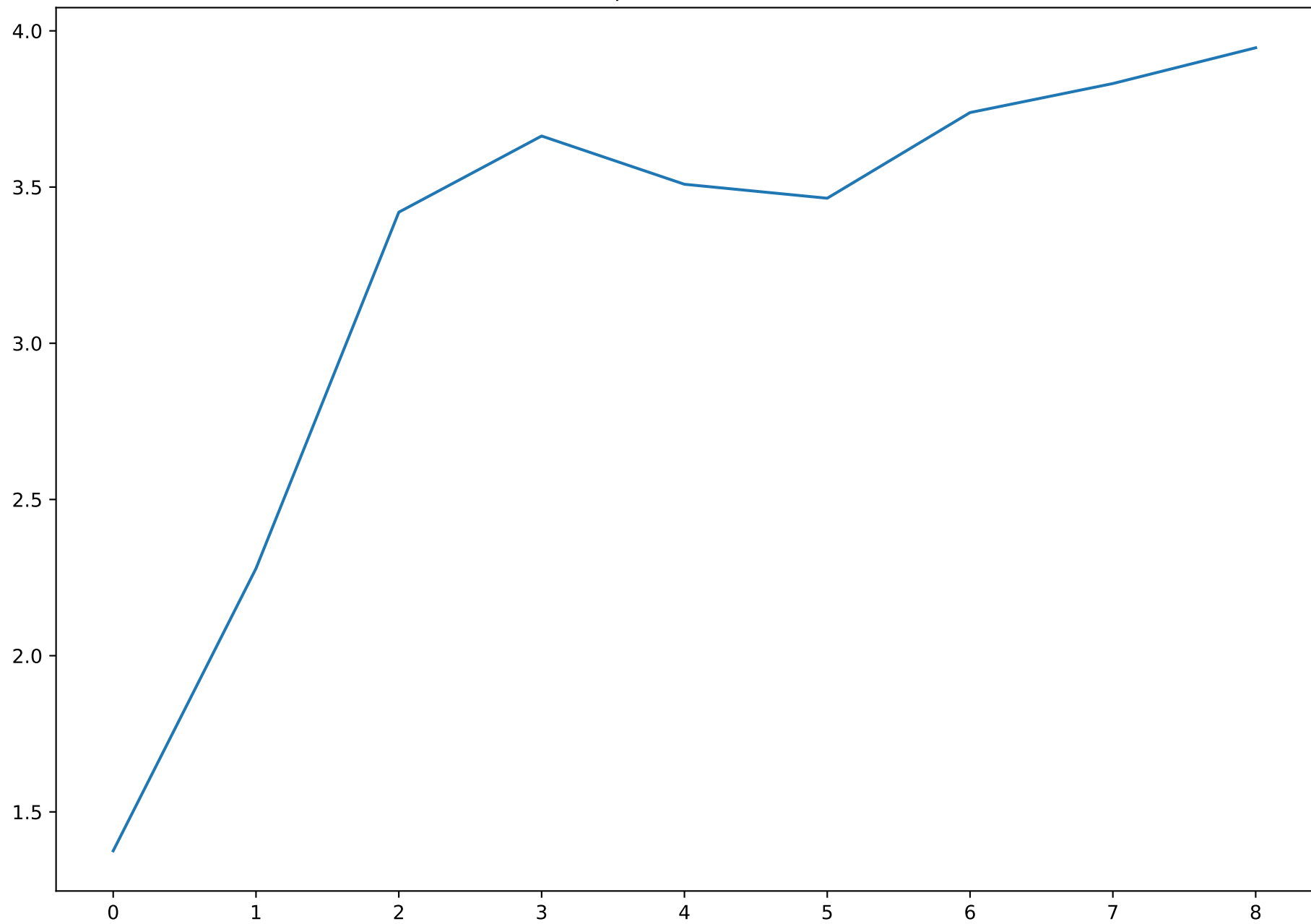
absolute factor sum for ('Population', 'HouseAge') over iterations



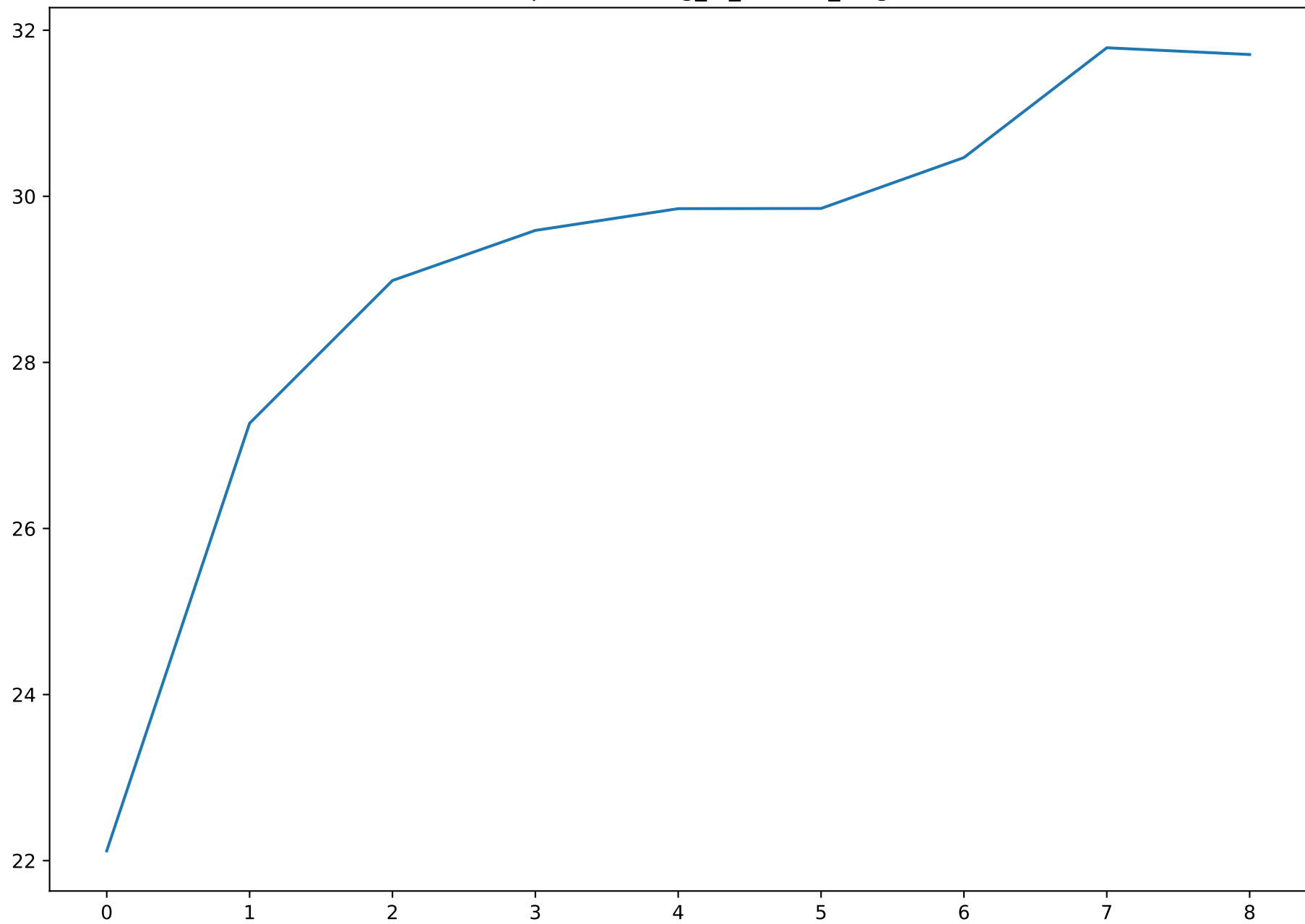
absolute factor sum for ('Population', 'AveOccupPerRoom') over iterations



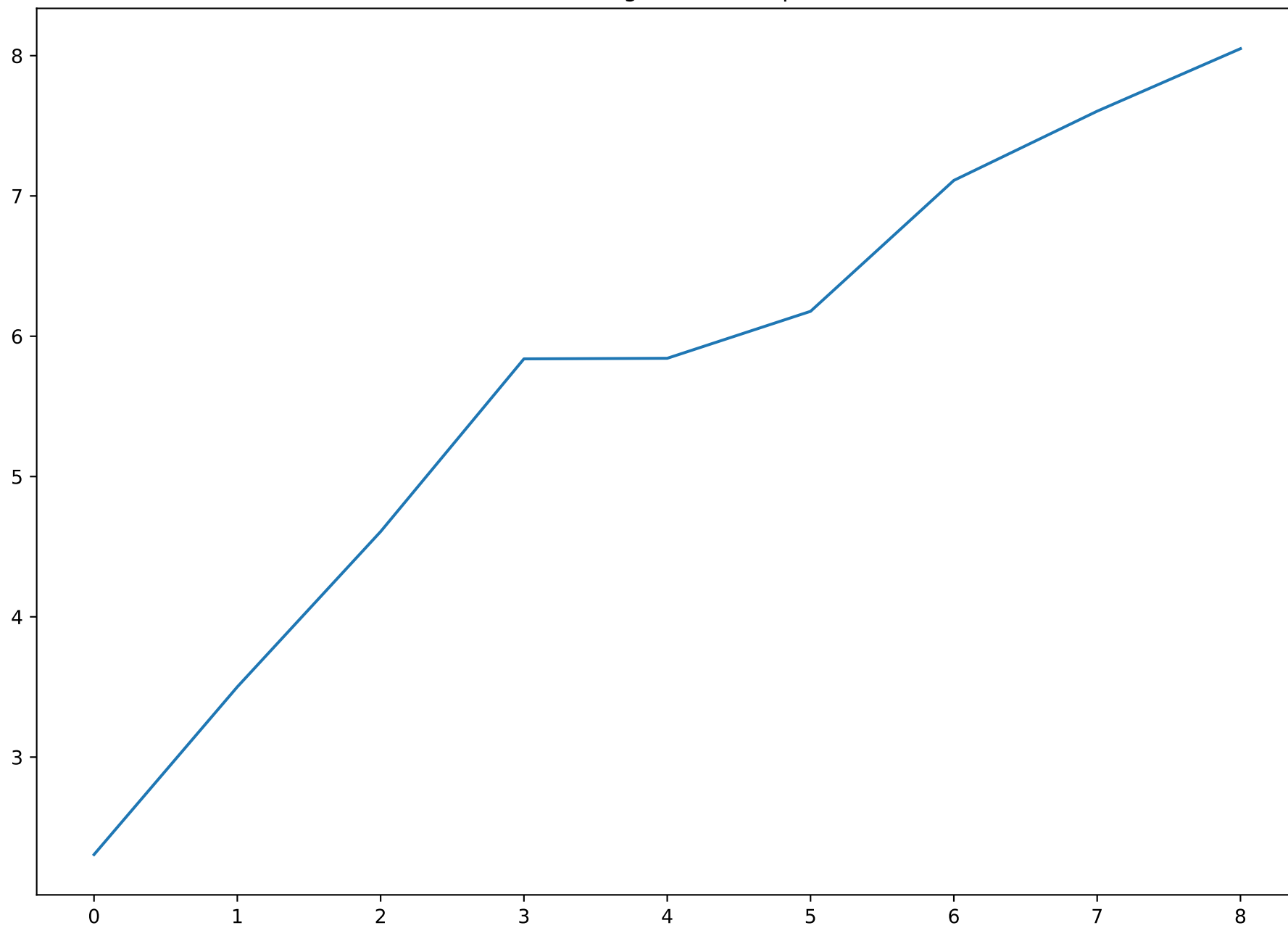
absolute factor sum for ('Population', 'RatioBedrms') over iterations



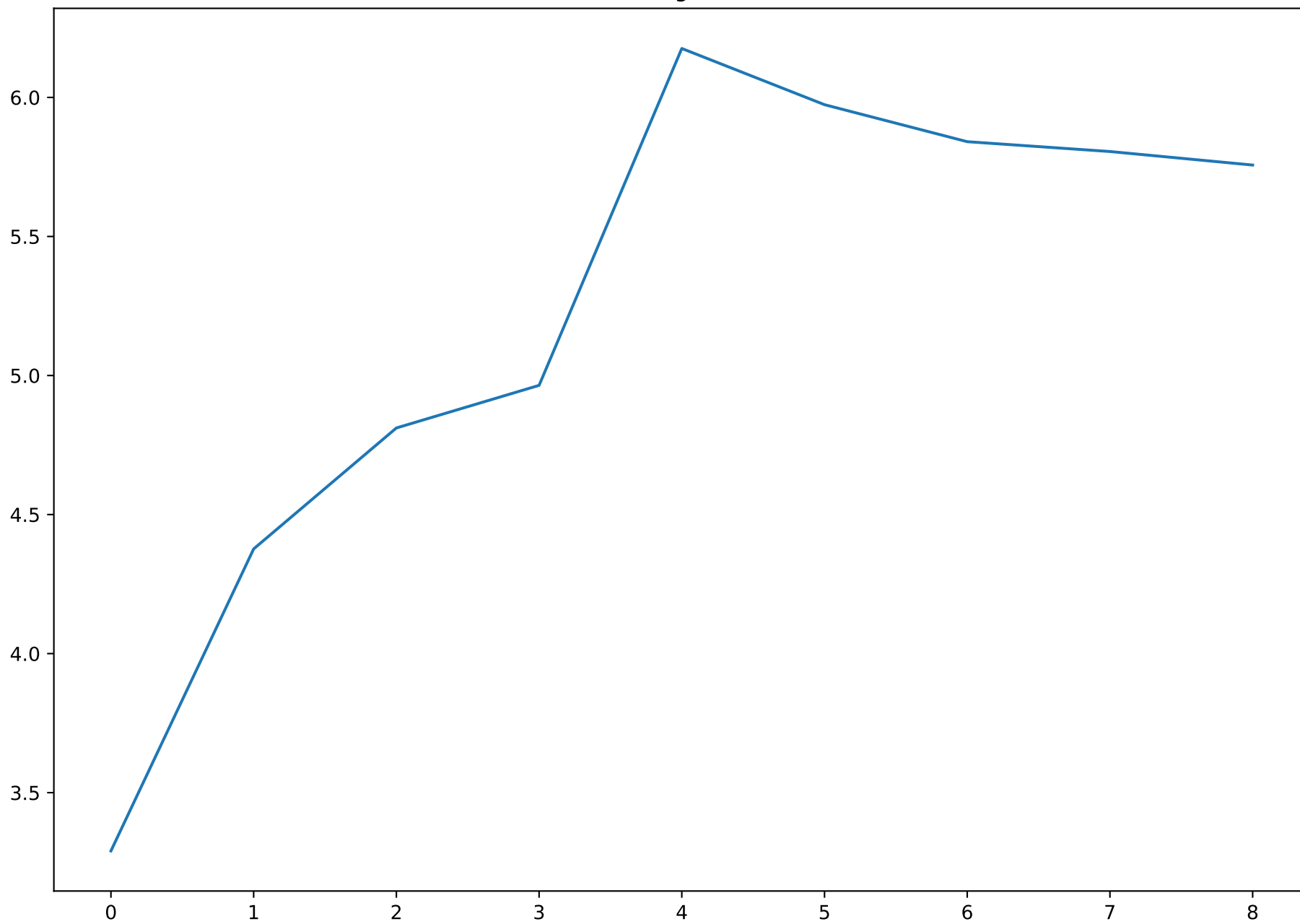
absolute factor sum for ('Population', 'avg_of_nearest_neighbors') over iterations



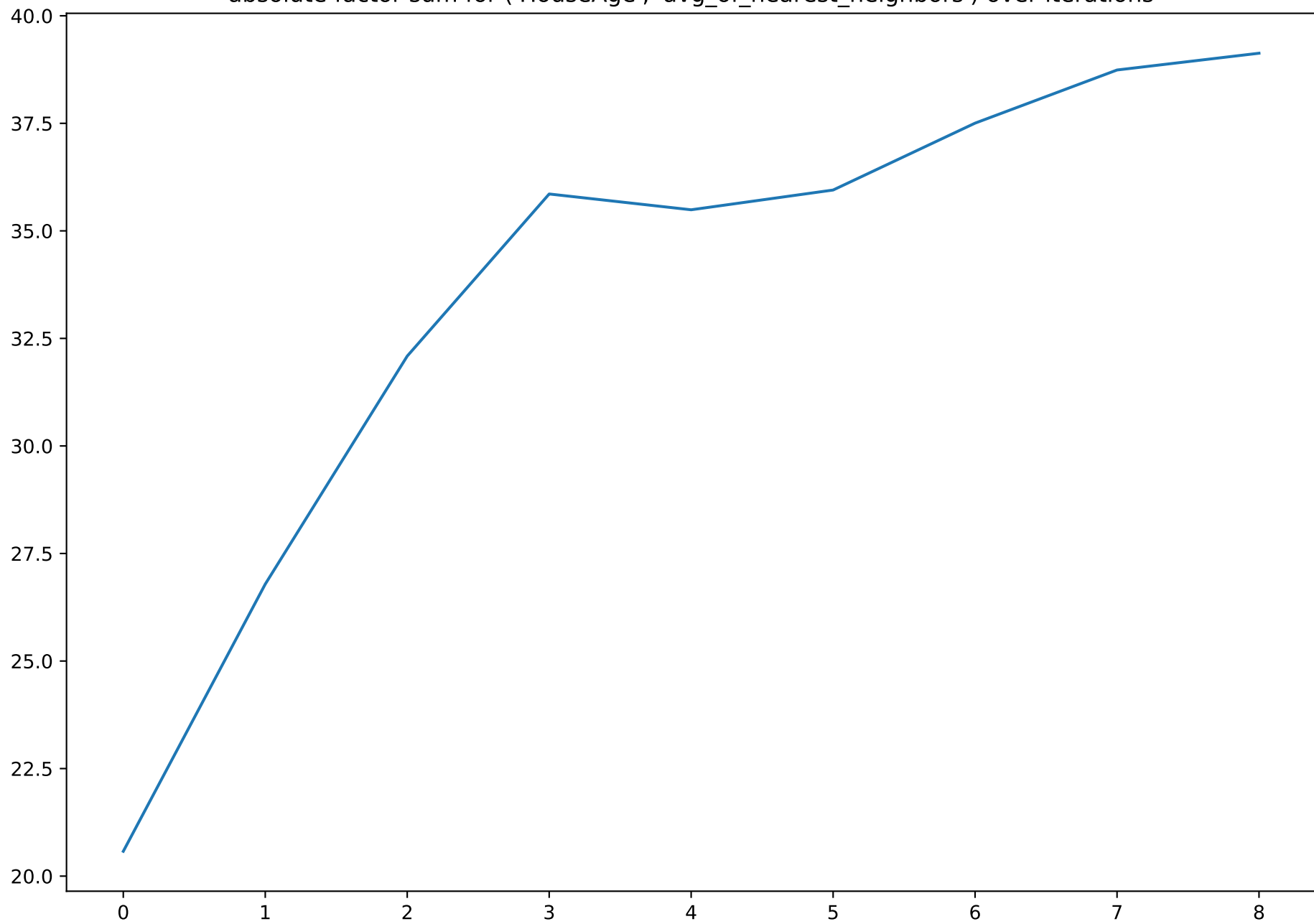
absolute factor sum for ('HouseAge', 'AveOccupPerRoom') over iterations



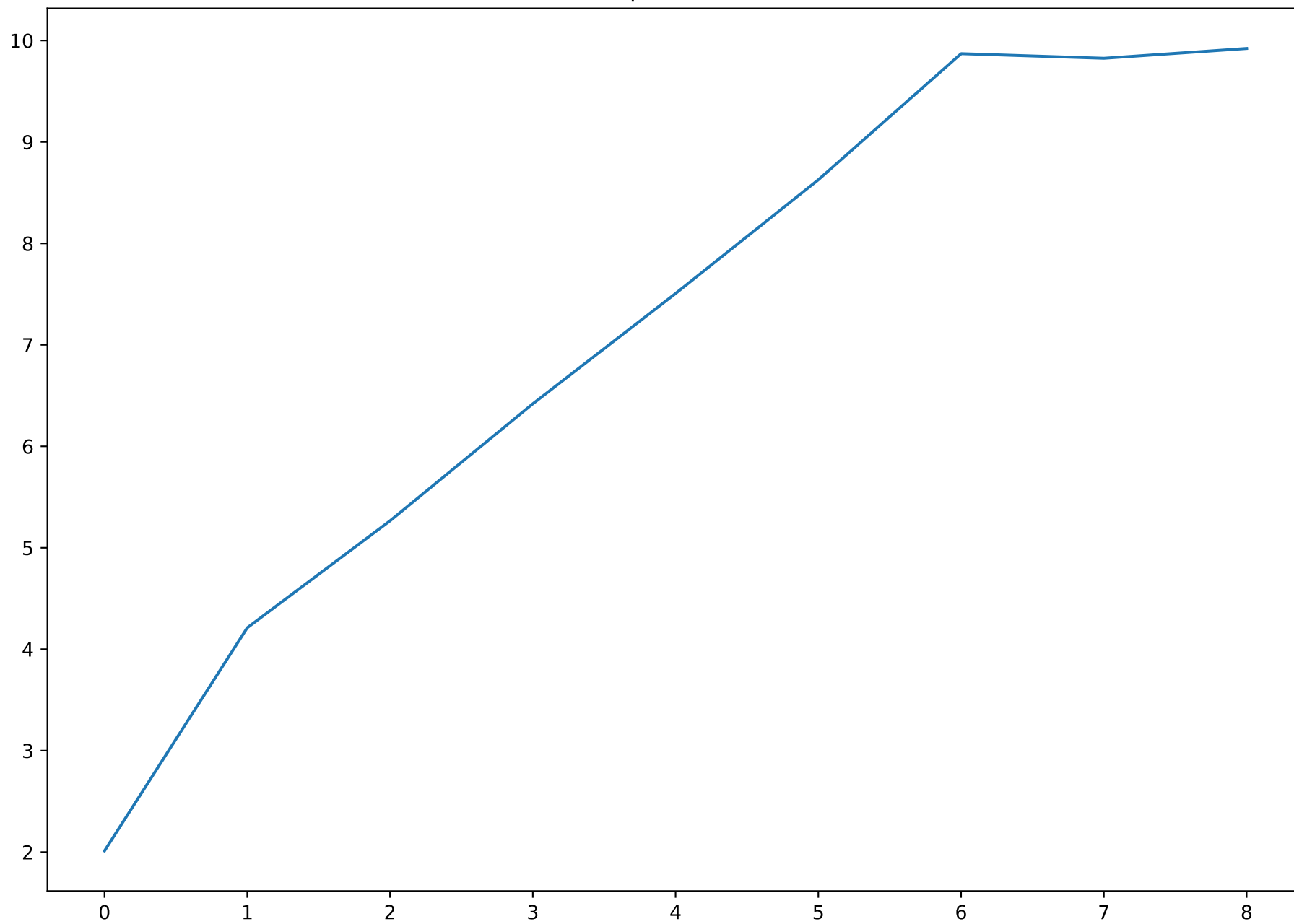
absolute factor sum for ('HouseAge', 'RatioBedrms') over iterations



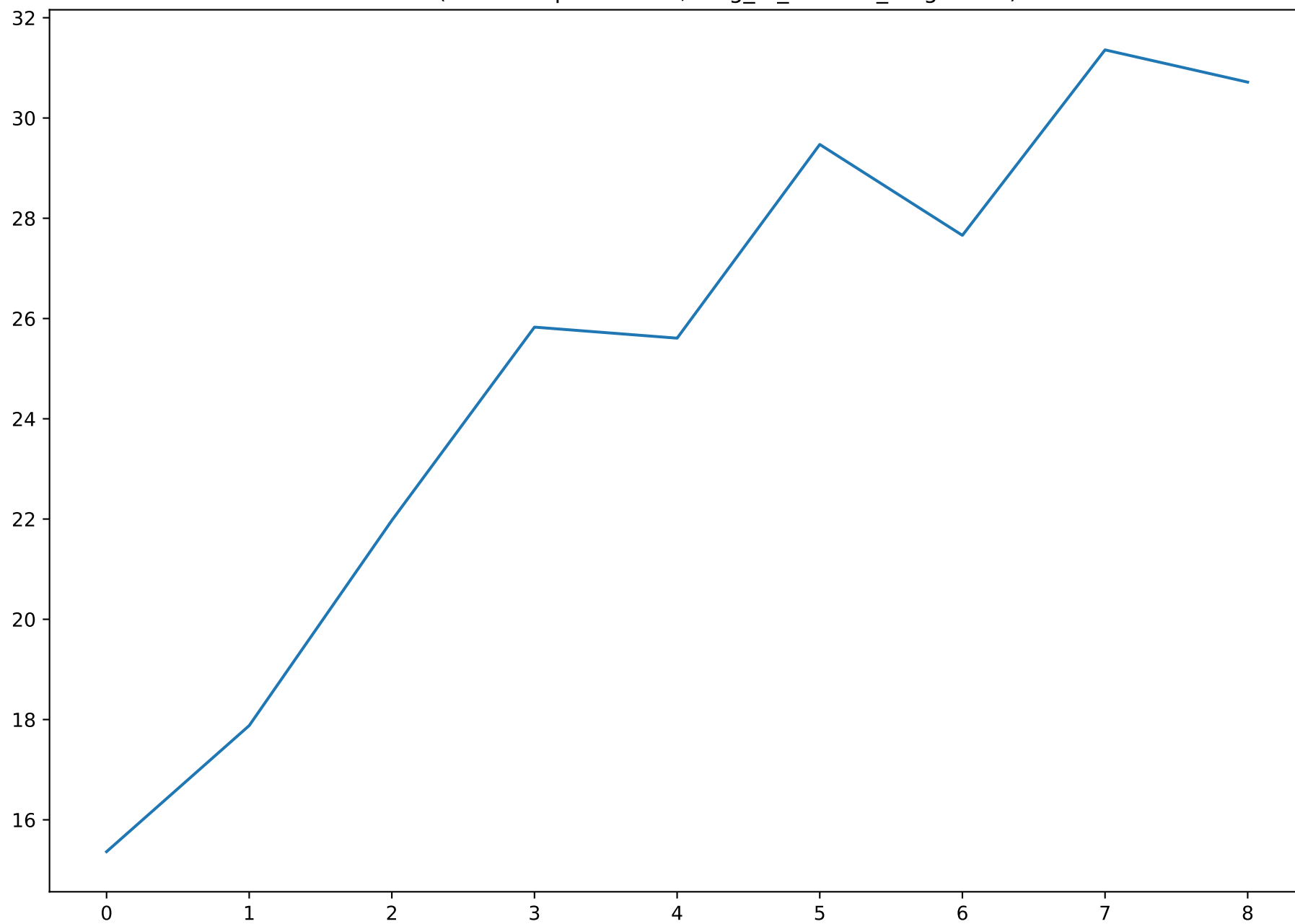
absolute factor sum for ('HouseAge', 'avg_of_nearest_neighbors') over iterations



absolute factor sum for ('AveOccupPerRoom', 'RatioBedrms') over iterations



absolute factor sum for ('AveOccupPerRoom', 'avg_of_nearest_neighbors') over iterations



absolute factor sum for ('RatioBedrms', 'avg_of_nearest_neighbors') over iterations

