sucrate [43 27 35]

43 suc\_rate\_price

27 suc\_rate\_all

35 suc\_rate\_cate

worknum [24 32 40 14 28 36 23 31 22 30 39 38]

24 30d\_work\_ct\_all

32 30d\_work\_ct\_cate

40 30d\_work\_ct\_price

14 piecework\_ct

28 piecework\_ct\_cate

36 price\_piecework\_ct

23 14d\_work\_ct\_all

31 14d\_work\_ct\_cate

22 7d\_work\_ct\_all

30 7d\_work\_ct\_cate

39 14d\_work\_ct\_price

38 7d\_work\_ct\_price

employer [53 52 51 50 54 55 44 45 48 46 47 49]

53 med\_sel\_relate\_rep\_absdiff

52 mean\_sel\_relate\_rep\_absdiff

51 med\_sel\_rep\_absdiff

50 mean\_sel\_rep\_absdiff

54 mean\_sel\_submit\_days\_absdiff

55 med\_sel\_submit\_days\_absdiff

44 mean\_sel\_rep\_diff

45 med\_sel\_rep\_diff

48 mean\_sel\_submit\_days\_diff

46 mean\_sel\_relate\_rep\_diff

47 med\_sel\_relate\_rep\_diff

49 med\_sel\_submit\_days\_diff

reputation [5 6 7]

6 relative\_reputation\_rank

5 ability\_level\_int

7 relative\_reputation

cost [26 34 42]

26 num\_cost\_work\_ct\_all

34 num\_cost\_work\_ct\_cate

42 num\_cost\_work\_ct\_price

time [9 11 10 8]

9 submit\_rank

11 discrete\_relative\_submit\_bin

10 relative\_submit\_rank

8 submit\_days

sucnum[41 25 33]

41 num\_suc\_work\_ct\_price

25 num\_suc\_work\_ct\_all

33 num\_suc\_work\_ct\_cate

userspecific[37 29 15 12 17 18 16 20 21 13]

37 price\_piecework\_ct\_rate

29 cate\_piecework\_ct\_rate

15 special\_customer\_type

12 ever\_met

17 recommend\_employ

18 recommend\_customer

16 fuwubao

20 median\_price

21 median\_price\_level

13 task\_cate\_ct