DESIGN PLOTS-WISCONSIN-DATASET

	id	radius_mean	texture_mean	perimeter_mean	area_mean	smoothi	compac	concavity_mea
0	842302	17.9900	10.3800	122.8000	1,001.0000	0.1184	0.2776	0.300
1	842517	20.5700	17.7700	132.9000	1,326.0000	0.0847	0.0786	0.086
2	84300903	19.6900	21.2500	130.0000	1,203.0000	0.1096	0.1599	0.197
3	84348301	11.4200	20.3800	77.5800	386.1000	0.1425	0.2839	0.241
4	84358402	20.2900	14.3400	135.1000	1,297.0000	0.1003	0.1328	0.198
5	843786	12.4500	15.7000	82.5700	477.1000	0.1278	0.1700	0.157
6	844359	18.2500	19.9800	119.6000	1,040.0000	0.0946	0.1090	0.112
7	84458202	13.7100	20.8300	90.2000	577.9000	0.1189	0.1645	0.093
8	844981	13.0000	21.8200	87.5000	519.8000	0.1273	0.1932	0.185
9	84501001	12.4600	24.0400	83.9700	475.9000	0.1186	0.2396	0.227

Enumeration of Features

	0
0	id
1	radius_mean
2	texture_mean
3	perimeter_mean
4	area_mean
5	smoothness_mean
6	compactness_mean
7	concavity_mean
8	concave points_mean
9	symmetry_mean
10	fractal_dimension_mean
11	radius_se

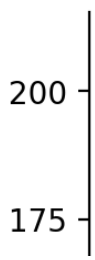
	0
12	texture_se
13	perimeter_se
14	area_se
15	smoothness_se
16	compactness_se
17	concavity_se
18	concave points_se
19	symmetry_se
20	fractal_dimension_se
21	radius_worst
22	texture_worst
23	perimeter_worst
24	area_worst
25	smoothness_worst
26	compactness_worst
27	concavity_worst
28	concave points_worst
29	symmetry_worst
30	fractal_dimension_worst
31	diagnosis_M

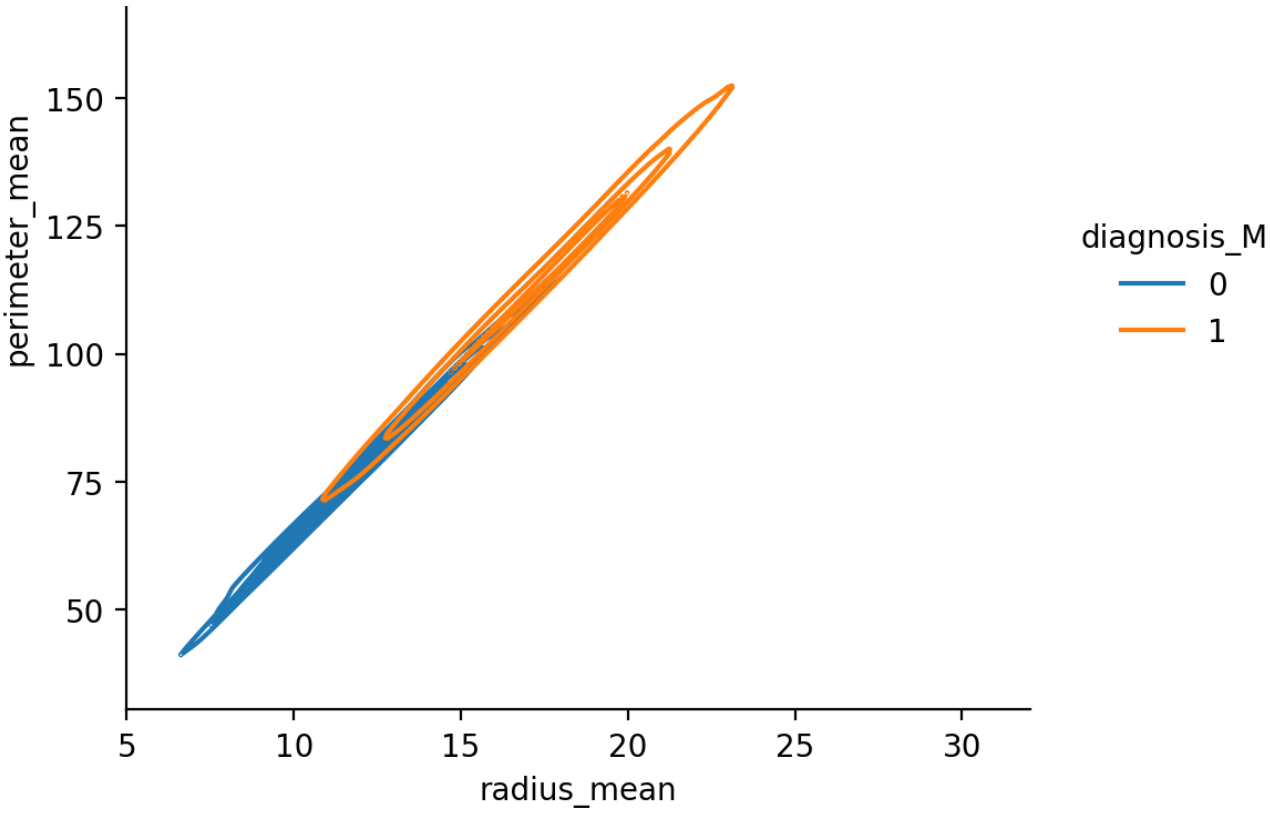
Cancel_features_showcased

choose any option from the following 3

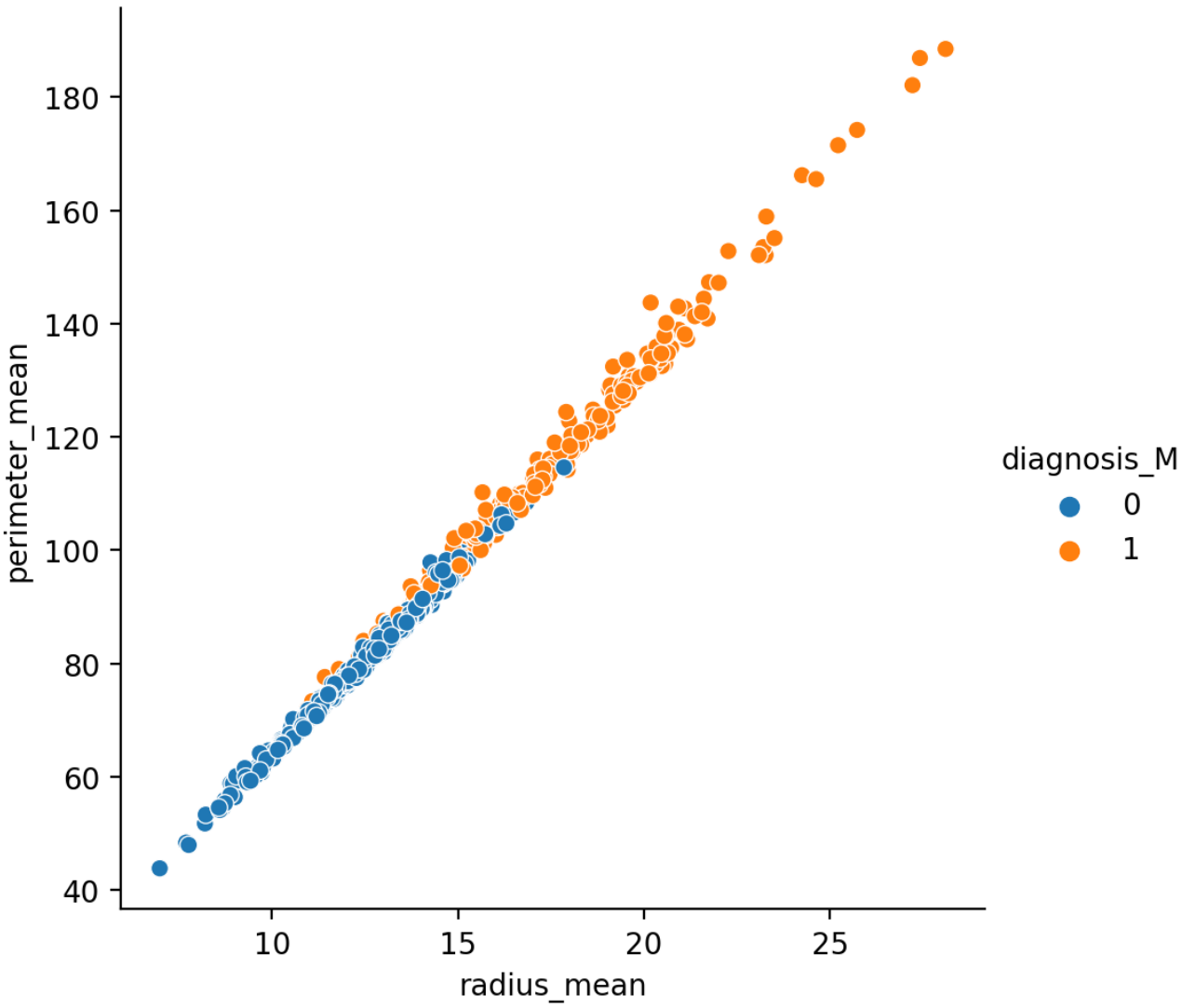
- ○ null
- ◉ feature 1 vs feature 3
- ○ feature 1 vs feature 7
- ○ feature 4 vs feature 8

Distribution_plot

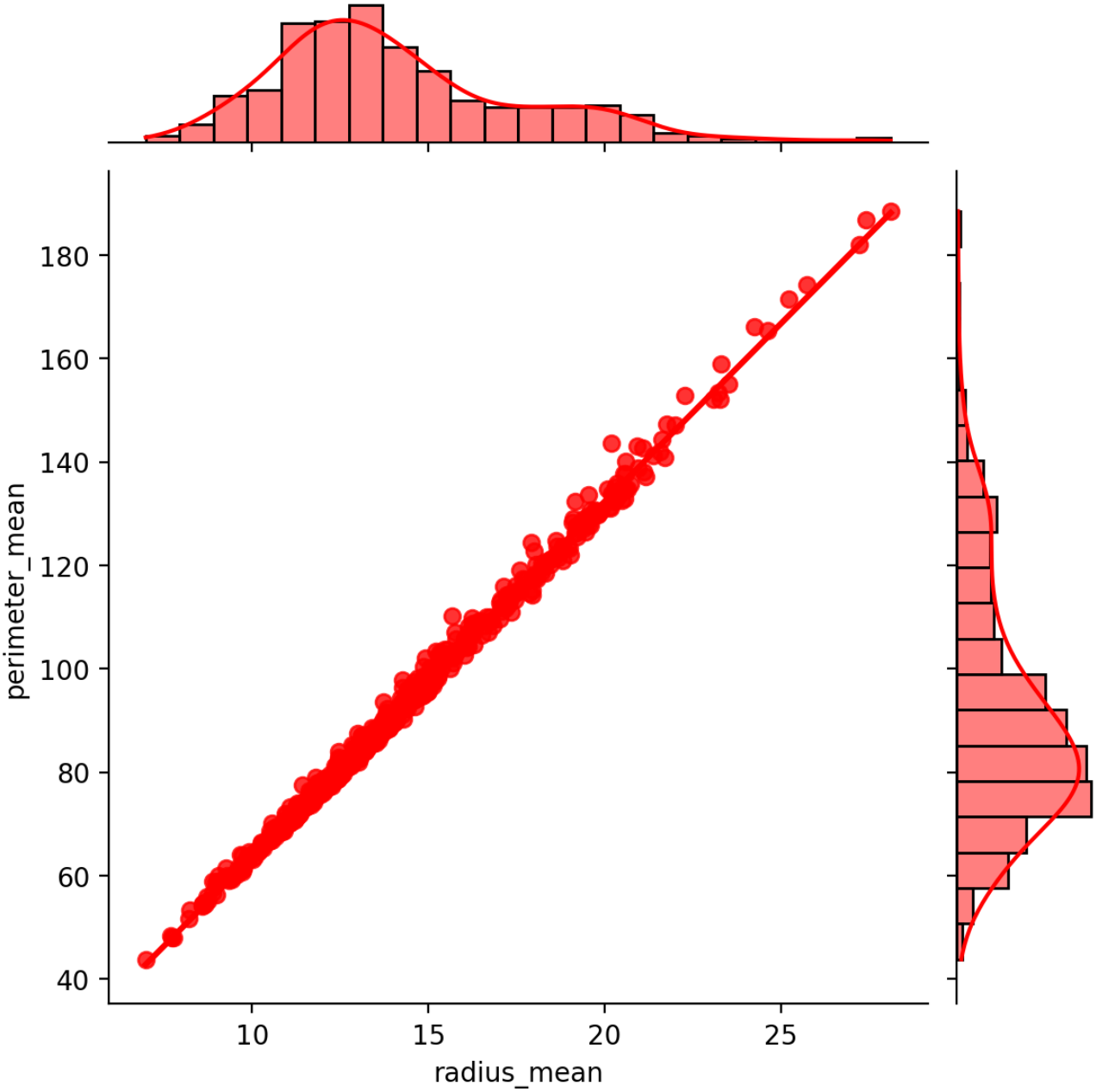




Relation_plot



Joint_Reg_plot



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