indicate equally clearly the tendency to resemblance between father and son.

Example viii.—Association between inoculation against cholera and exemption from attack, five separate epidemics (*cf.* Example v., data from Tables IX., X., XXVIII., XXIX., XXXI. of reference 6).

	Not Attacked.	Attacked.	Total.
Inoculated . . .	192	4	196
Not inoculated . . .	113	34	147
Total . . .	305	38	343

	Not Attacked.	Attacked.	Total.
Inoculated . . .	5,751	27	5,778
Not inoculated . . .	6,351	198	6,549
Total . . .	12,102	225	12,327

	Not Attacked.	Attacked.	Total.
Inoculated . . .	4,087	5	4,092
Not inoculated . . .	113,856	1,144	115,000
Total . . .	117,943	1,149	119,092

	Not Attacked.	Attacked.	Total.
Inoculated . . .	8,332	8	8,340
Not inoculated . . .	84,444	556	85,000
Total . . .	92,776	564	93,340

	Not Attacked.	Attacked.	Total.
Inoculated . . .	4,870	5	4,875
Not inoculated . . .	153,096	904	154,000
Total . . .	157,966	909	158,875

With the table of Example v. the above give data for six separate epidemics, in all of which the same method of inocula-