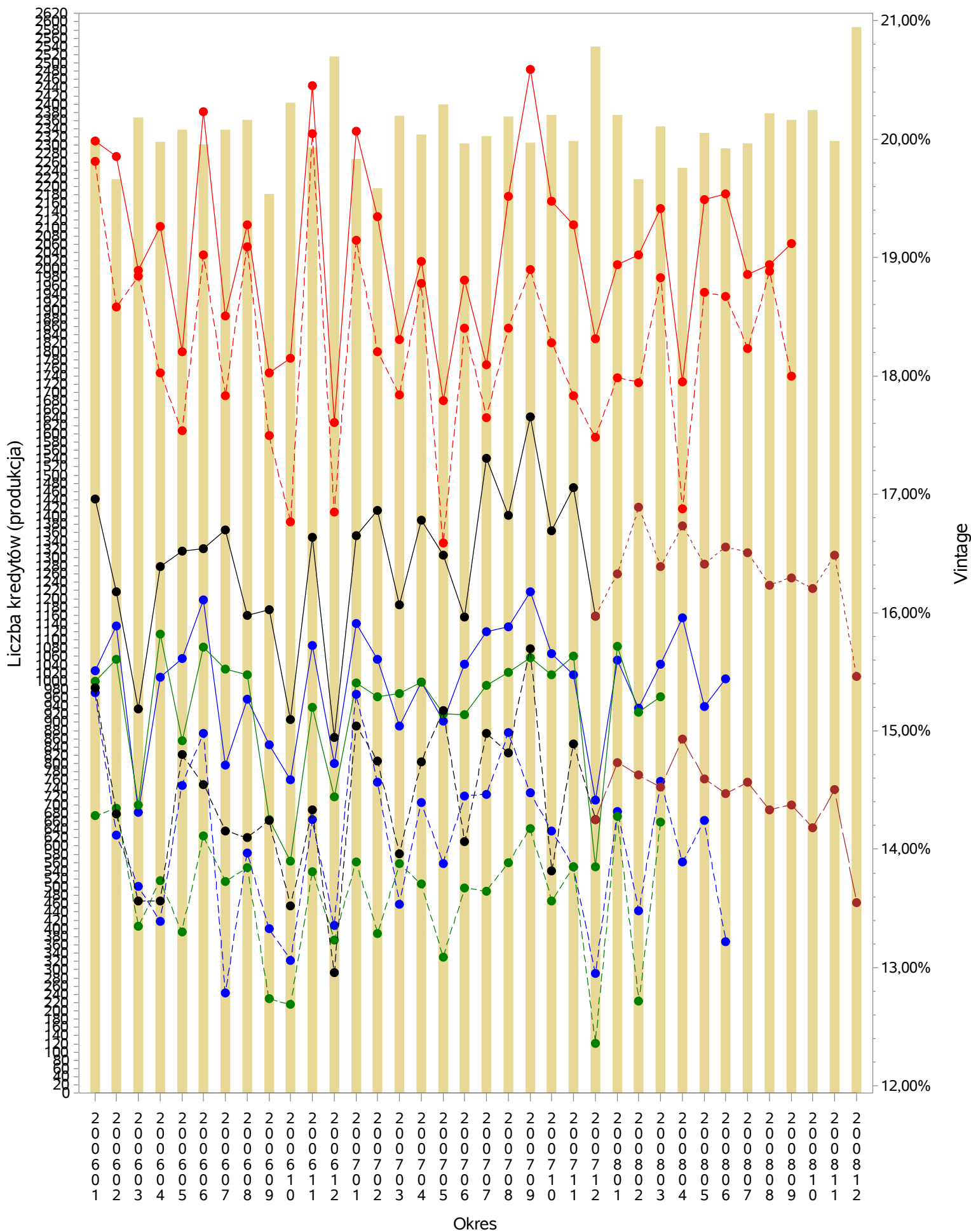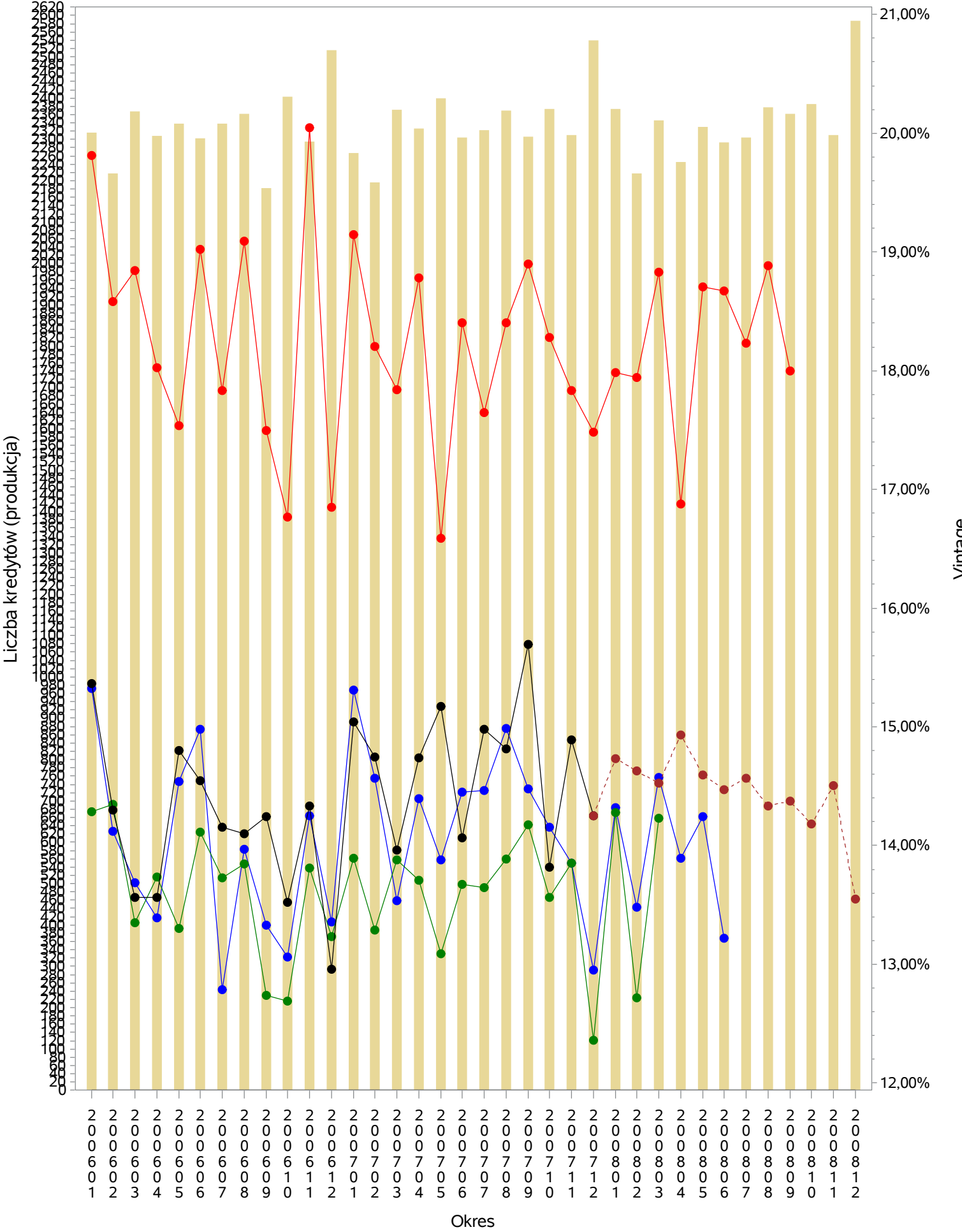Vintage ilościowy 818 < APP_INCOME <= 4134 i produktu 'ins' OR 'css' - porównanie z ryzykiem całego portfela

Vintage ilościowy 818 < APP_INCOME <= 4134 i produktu 'ins' OR 'css'
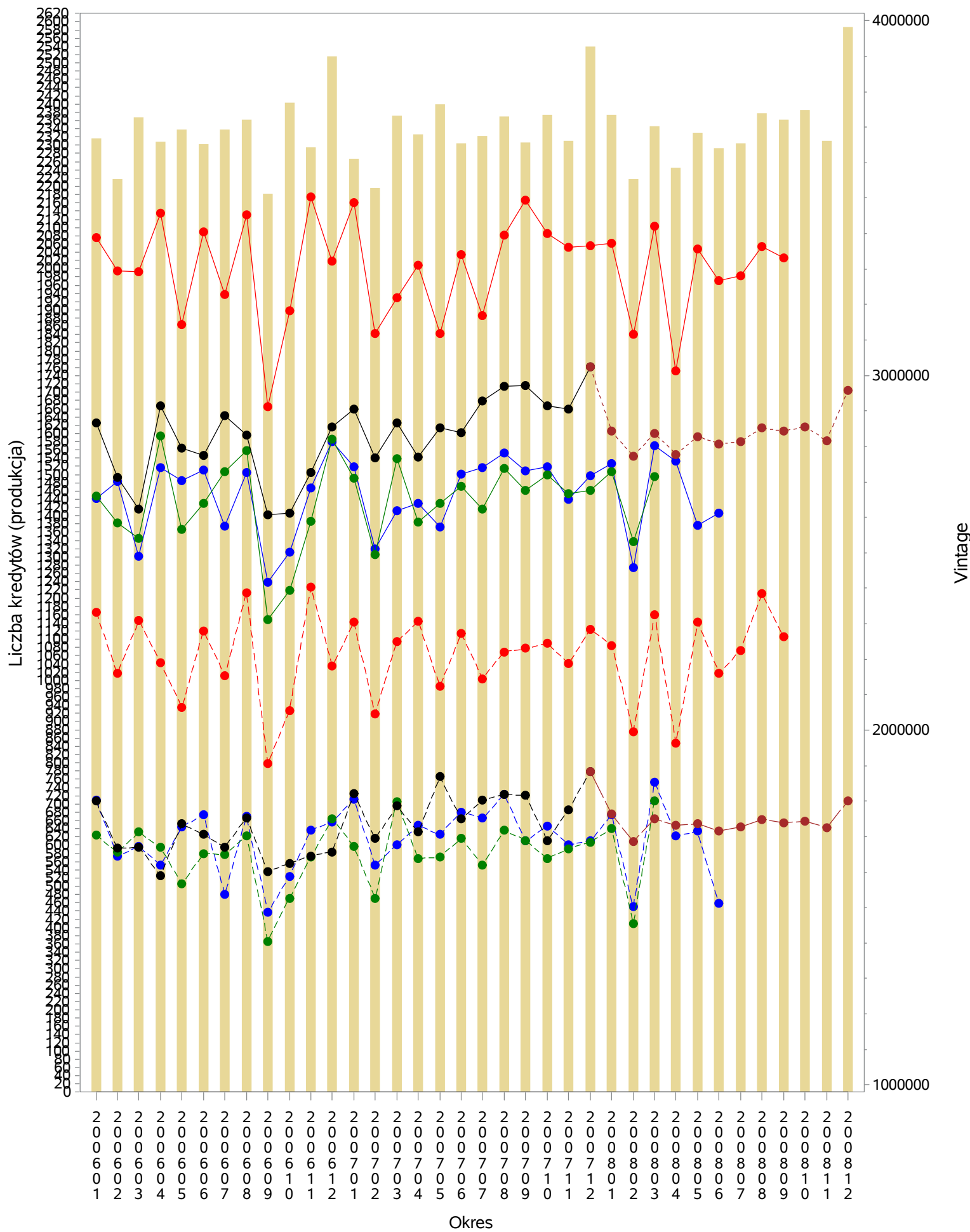
Statystyki - Vintage ilościowy

Procedura MEANS

Zmienna	N	Średnia	Odch. std.	Minimum	Maksimum
klasa_months_after_3	33	0.1822863	0.0082349	0.1659025	0.2004357
months_after_3	33	0.1903869	0.0077857	0.1760425	0.2058642
klasa_months_after_6	30	0.1405161	0.0067555	0.1278871	0.1532154
months_after_6	30	0.1539252	0.0049186	0.1431560	0.1617284
klasa_months_after_9	27	0.1360796	0.0053650	0.1236220	0.1434371
months_after_9	27	0.1518299	0.0054410	0.1385440	0.1581494
klasa_months_after_12	24	0.1440079	0.0065604	0.1295707	0.1569137
months_after_12	24	0.1639325	0.0066425	0.1494542	0.1765432

Obs.	_TYPE_	_FREQ_	_STAT_	klasa_months_after_3	months_after_3	klasa_months_after_6	months_after_6
1	0	36	MEAN	18,23%	19,04%	14,05%	15,39%

Obs.	klasa_months_after_9	months_after_9	klasa_months_after_12	months_after_12	indicator
1	13,61%	15,18%	14,40%	16,39%	0

Vintage kwotowy 818 < APP_INCOME <= 4134 i produktu 'ins' OR 'css' - porównanie z ryzykiem całego portfela

Vintage kwotowy 818 < APP_INCOME <= 4134 i produktu 'ins' OR 'css'
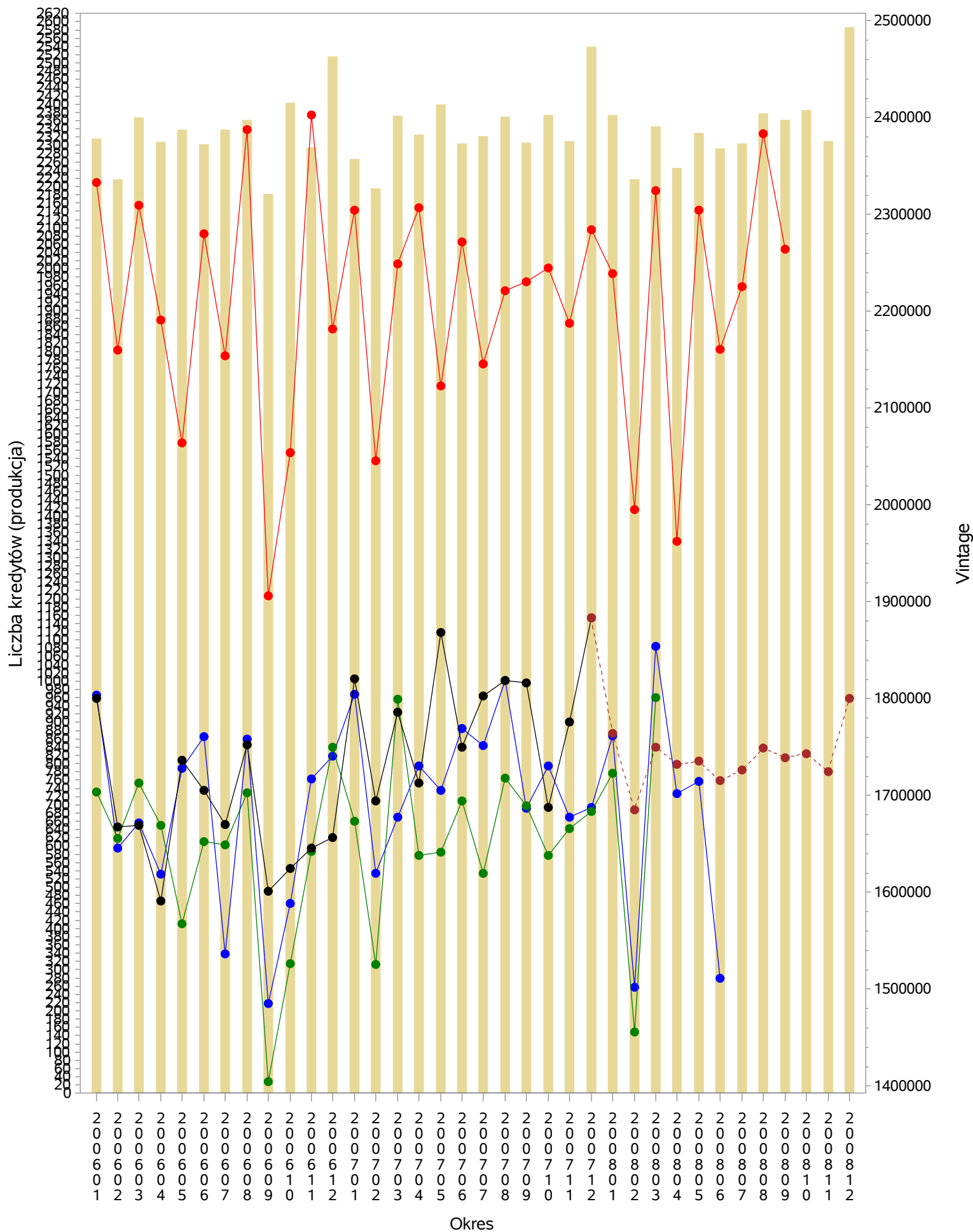
Statystyki - Vintage kwotowy

Procedura MEANS

Zmienna	N	Średnia	Odch. std.	Minimum	Maksimum
klasa_months_after_3	33	2209061.58	122430.00	1906208.00	2402508.00
months_after_3	33	3299841.09	141358.23	2912236.00	3503136.00
klasa_months_after_6	30	1691985.60	94462.70	1485532.00	1853984.00
months_after_6	30	2662255.20	106772.23	2416104.00	2813584.00
klasa_months_after_9	27	1651945.78	91392.23	1404800.00	1800888.00
months_after_9	27	2644900.15	120544.21	2312468.00	2828596.00
klasa_months_after_12	24	1730746.00	82672.85	1590628.00	1883504.00
months_after_12	24	2830193.00	113181.27	2607992.00	3024904.00

Obs.	_TYPE_	_FREQ_	_STAT_	klasa_months_after_3	months_after_3	klasa_months_after_6	months_after_6
1	0	36	MEAN	2209061.58	3299841.09	1691985.6	2662255.2

Obs.	klasa_months_after_9	months_after_9	klasa_months_after_12	months_after_12	indicator2
1	1651945.78	2644900.15	1730746	2830193	0