

## General

## mean length

030 bases:	3.311601 G (94.345978%)
------------	-------------------------

### Abstract

Filtering result

```
reads with low quali
```

AGATC	114145
-------	--------

## ACATCCG

AGATCGGAAGAGCAC	75432
-----------------	-------

## AGATCGGAAGAGCACAC

AGATCGGAGAGACACGCTCTGAA	67232
AGATCGGAGAGACACGCTCTGAA	67233

AGATCGGAAGAGCACACGTCTGAACTCCAGTC	57753
----------------------------------	-------

AGATCGGAAGAGCACACGTCTGAACTCCAGTCACATTAC	56433
---	-------

AGATCGGAAGAGCACACGTCTGAACTCCAGTCACATTACTCGATCTCGT	53389
---	-------

Crash 50

30



Trial	A	B	C	D	E
1	40	40	40	40	40
2	60	80	70	65	55
3	75	90	85	75	65
4	80	90	85	80	75

[illegible]

31		
----	--	--

V		
---	--	--

20 40 60

Year	Population (millions)
1990	35.5
1995	35.8
2000	36.0
2005	36.2
2010	36.5

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
0	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

33

32

0.6

0.5



A horizontal number line with a red dot at 0 and a red line segment extending to the right.

position

D01	GATGA	DGATG	DGTAC	DGTAG	DGTGA	DGTTG	DGTTC	DGTTG	DGTCA	DGTGT	DGTCC	DGTGC	DGTGA	DGTGT	DGTTC	DGTGG
D02	CGGAC	CGCAT	CGCAC	CGCAT	CGCTA	CGCTT	CGCTC	CGCTG	CGCCA	CGCTG	CGCTC	CGCGC	CGCGA	CGCGT	CGCGC	CGCGG
D03	GAGAC	GAGAT	GAGAC	GAGAT	GAGTA	GAGTT	GAGTC	GAGTG	GAGCA	GAGTG	GAGCC	GAGGC	GAGGA	GAGGT	GAGGC	GAGGG
D04	GATGA	GATGA	GATGA	GATGA	GATTA	GATTT	GATTC	GATTG	GATCA	GATGT	GATCC	GATGC	GATGA	GATGT	GATTC	GATGG
GAC	GACGA	GACAT	GACAC	GACAG	GACTA	GACTT	GACTC	GACTG	GACCA	GACCT	GACCC	GACGC	GACGA	GACGT	GACGC	GACGG
GAG	GAGCA	GAGAT	GAGAC	GAGAT	GAGTA	GAGTT	GAGTC	GAGTG	GAGCA	GAGTG	GAGCC	GAGGC	GAGGA	GAGGT	GAGGC	GAGGG