

Fluoridation: Errors and Omissions in Experimental Trials  
2nd Edition page:

8 "soft waters...cause the most  
severe mottled enamel"

A Struggle With Titans pages:

11 discovery  
16 30% incidence at 0.9 ppm, Hobbs, NM  
20 Rapp article  
opp. 32 fluorosed teeth; India, Detroit and Italy (photos)  
62 McClure unaware  
63 five-sixths of Boulder, Colorado population afflicted  
mottling "of no consequence"  
65 mottling, no matter how mild, is an  
external sign of internal distress — Dr H V Smith  
68-69 early references to dental fluorosis  
150 reduced growth and development, blood changes, delayed  
tooth eruption, heart disease linked to mottled teeth  
169 Dr Bull's advice on how to describe mottled teeth  
170 table 12: incidence of, due to fluorides in water  
191-2 dentist draws attention to in Shrewsbury, Mass  
194 and promotion in Mason City, Iowa  
238 in Down's Syndrome  
255 AMA official uninformed  
261 Dean confirms dental fluorosis in 0.1 ppm Detroit  
284 symposium at Gurten Conference  
319 mottling in Down's Syndrome  
324 presentation of evidence on mottling in  
Scotland to Irish court  
332 too high a price to pay in Israel  
substantial decay in mottled teeth, Bindapur

Health Effects of Environmental Pollutants page:

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description

Fluoridation and Truth Decay pages:

8	mottling in Grand Rapids
22	dental fluorosis in areas of endemic fluorosis
26	mottling in bovine fluorosis
26	parents not warned to look for mottling of their childrens' teeth
41	industries lose liability for dental fluorosis
50-1	State Board of Health condemn Elsinore's 3 ppm water
51	California State Board of Health threatens to revoke San Gabriel water licence because of 2 ppm fluoride
67	mottling in Puerto Rico almost universal
76	Dean's solution for the dental fluorosis problem
76-7	Dean finds individual susceptibility to mottling varies
77	1943 JAMA warning against water containing 1 ppm
78	Yearbook of Agriculture warns fluoride should be avoided from birth to 12 years to avoid mottling
78	fluorosed teeth structurally weak, deteriorate early in life due to interference with calcification
78	mottling — then awards go to Dr Knutson
80	mottled teeth a result of fluoride accumulation
107	Dr Bull on dental fluorosis
108	Dr Knutson tells Beverly Hills Council that mottled teeth are aesthetically attractive
108-110	Holly Lanier case; damage to teeth and bones
142	dental fluorosis Nature's warning of internal toxicity
165	mottled teeth near Russian fluoride-emitting source
206	over 1,000,000 children with mottled enamel



Fluoridation and Truth Decay continued:

- 208-9 mottling in "only" 21% of children up to 10 after  
11 years of defluoridation in Bartlett, Texas
- 215-6 porcelain facings, jacket crowns and dentures — Cox's  
solution for victims of mottled enamel
- 216 Dean's study of mottling in 21 cities
- 216-7 Hereford study conclusions on caries and mottling
- 218 JAMA warns of enamel hypoplasia and bone sclerosis
- 218-9 US Dept of Agriculture warning that fluoride should  
be avoided from birth until the age of 12 years
- 219 research shows more than 0.3 ppm in  
water poisons tooth enamel
- 229 mottled enamel belies safety claims
- 230 caries and mottling common in Puerto Rico after  
14 years of fluoridation
- 234-6 threshold for mottled enamel overlaps the  
recommended concentration for artificial fluoridation
- 236-7 definitions of fluorosis, poison, fluorine
- 239 mottling "the first specific symptom of  
fluorine injury to the child" — McClure
- 239 up to 50% mottling in fluoridated communities
- 239 Dr Dean would not like mottled teeth
- 239 mottling "the most delicate criterion of harm" — AMA
- 239-240 dental fluorosis in the experimental cities
- 240 13% mottling in 8-9 year olds in Curico, Chile
- 240 JAMA reports no mottling in Curico, Chile
- 258 hydrofluorosis — four fatalities
- 258 dental fluorosis a diagnostic criterion of  
systemic toxicity
- 264-5 discovery that fluorine causes mottled enamel
- 265 US Dept of Agriculture warns fluorine interferes with  
normal tooth formation, creating discoloured, ugly and  
structurally weak teeth which deteriorate early in life
- 283 pathology of fluorosed enamel signifies intolerance to  
fluorides and likelihood of harm elsewhere in the body

The Fluoride Question pages:

13	endemic fluorosis in Jordan from tea
20	early observations
27	Father of Fluoridation
55	official classification of mottled teeth
73	mottling in Bartlett
87	absence of mottling not proof of absence of skeletal damage
115-6	importance of avoiding during tooth formation mottling at 0.3 ppm

Fluoridation \ The Great Dilemma pages:

10	near factories
16	"denti di Chiaie" "denti scritti" history of in Italy Thais
17	in Sicily
61-3	causes, discovery of in Italy Dean's "community index"
61-7	caries and
62	in Morocco
63-4	incidence
64	geographical distribution
70	in Grand Rapids, Michigan
94	in Donora, Pennsylvania
100	in Italy

Fluoridation \ The Great Dilemma continued:

120	hypoplastic enamel and
128	in Italy
177-9	Dean's "community index"
178	in Illinois
178-9	classification
179	in Detroit, Michigan
	in Kewanee, Illinois
	in Marion, Ohio
179-80	causes
	in N Africa
	in Tristan da Cunha
179-83	incidence
180	in India
181	in Boston area
	in Finland
182	"desirable"
	in Anglesey
	in Grand Rapids, Michigan
	in New Haven, Connecticut
	in Wales
182-3	Dean's "community index"
	in India
195	AMA evaluation of
214	mongolism and
259	in Illinois
	in Marion, Ohio
	in Pueblo, Colorado
261	in S Shields
264-5	terminology, in F <sup>-</sup> promotion
282	AMA evaluation of

Fluoridation \ The Great Dilemma continued:

296-9	in cattle
	near factories
298	"Colorado brown stain"
302-3	
309	Aldeflor drops and
323	in New York
	in Tell City, Indiana
	in Wassau, Wisconsin
326	in Easton, Pennsylvania
343	in Tanzania
357	AMA evaluation of
	psychological and physical trauma from
357-8	incidence

Fluoridation 1979:

Scientific Criticisms and Fluoride Dangers pages:

93-105	dental fluorosis
93	indicates chronic fluoride poisoning
94	prevalence of dental fluorosis in a
	fluoridation area
94	factors affecting degree of
	dental fluorosis
96	classification of dental fluorosis
97	the Index of Fluorosis
98	"objectionable" fluorosis
98	teeth with mottled enamel are
	imperfectly formed
99	the appearance of dental
	fluorosis — "mottled teeth"



Fluoridation 1979:

Scientific Criticisms and Fluoride Dangers continued;

100	the unknown prevalence of dental fluorosis in Victoria
101	the important factor of climate — daily temperatures
102	short periods of chronic fluoride poisoning produce dental fluorosis
103	the concentration of fluoride at which fluorosis occurs
169	psychological reactions to dental fluorosis
253	forced resignation of Dr Geoffrey Smith after his investigation of dental fluorosis
278	mottling in Cornwall Island cattle
279	effect on ameloblasts, odontoblasts
279	effect on osteocytes, osteoblasts

Fluoride \ The Aging Factor pages:

1	in Kizilcaoren, Turkey
3	in India
	in Sicily
	in the USA: "Colorado brown stain"
5	interference with collagen
6	listed in United States Pharmacopeia
7	listed in 1983 Physicians' Desk Reference
9	Juncos and Donadio study
34-39	collagen disruption and and water fluoride levels in New Zealand and nutritional status

Fluoride \ The Aging Factor continued:

94 Cox's "proof"  
101 no reduction in caries with mottling  
113 in cattle, Cornwall Island  
135 ADA claims severe fluorosis not adverse health effect  
ICAIR report claims no dental fluorosis below 2.0 ppm  
139 "the most beautiful looking teeth anyone ever had"

Fluoride in Australia \ A Case to Answer pages:

22 warning by Director General of Public Health in NSW  
on mottling and digestive disturbances  
47 pros' and antis' different interpretation of  
mottled teeth  
47 dental fluorosis "the first readily detectable  
clinical symptom of previous chronic fluoride poisoning"  
117 more mottled teeth in negro children in USA

Fluoride \ The Freedom Fight pages:

150 Colquhoun, Ziegelbecker



National Fluoridation News issues:

X 2 Apr-May 1964	
X 5 Nov-Dec 1964	
XII 4 Sep-Oct 1966	
XIII 1 Jan-Feb 1967	
XIV 1 Jan-Feb 1968	
XV 1 Jan-Feb 1969	
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XXIV 2 Apr-Jun 1978	(3)
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XXV 3 Aug-Oct 1979	
XXV 4 Nov-Dec 1979	(2)
XXVII 1 Jan-Mar 1981	(in Burgstahler)
XXVII 3 Jul-Oct 1981	
XXVIII 3 Jul-Sep 1982	(2)
XXIX 2 Summer 83	(in Smith)
XXIX 3 Fall 83	(4)

National Fluoridation News continued:

XXIX 4 Winter 1983-84	(2)*
XXX 2 Summer 84	(cattle)
XXX 4 Winter 1984-85	**
XXXI 4 Spring 1986	in Idaho
	fluoride promoters meet the press
XXXII 1/2 1986/1987	report on ISFR conference
	Atlantic Monthly report
	fluorides worry pediatricians
	spotty results

\*Correction in XXX 4

\*\*Correction in XXXI 1