

Alzheimers Disease, Downs Syndrome, & Creosote

Paul T E Cusack

BScE, DULE, 23 Park Ave. Saint John, NB, E2J 1R2, Canada

Corresponding Author: Paul T E Cusack, BScE, DULE, 23 Park Ave. Saint John, NB, E2J 1R2, Canada.

Received date: August 17, 2020; **Accepted date:** September 25, 2020; **Published date:** October 06, 2020

Citation: Paul T E Cusack (2020) Alzheimers Disease, Downs Syndrome, & Creosote. General Medicine and Clinical Practice. 3(3) DOI: 10.31579/2639-4162/033

Copyright: ©2020. Paul T E Cusack This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Abstract

In this paper, we consider creosote as the cause of Alzheimer’s disease and Downs syndrome. They both exhibit the slowing down of the nerve function probably caused by an increase in resistance of the circuit because of Beta Amyloid build up in the brain. Creosote was used as a preservative in various industries.

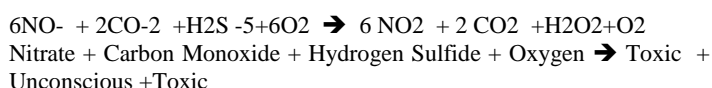
Keywords: alzheimer’s disease; down’s syndrome; creosote; at math.

Introduction

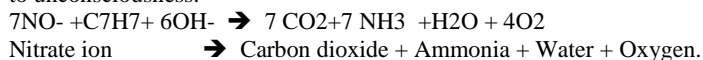
Beta-Amyloid is a plaque that builds up in the brain found in patients with Alzheimer’s and Downs Syndrome. It apparently has the effect of increasing resistance to nerve function causing apotheosis of the nerve cells leading to AD and DS. In this paper, I will show the mathematics behind it.

Creosote is produced as a preservative. It was used in the military, by butchers for smoked meat, the rail roads. It is also in the exhaust downwind from power plants that burn oil. The chemical formula for creosote is: CH3C6H4 (OH).

Now the protein neurotransmitters (Gasotransmitters) are:



(Nitrate is contained in adrenalin (epinephrine). Carbon monoxide leads to unconsciousness.



Molar Mass

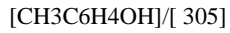
$$\begin{aligned} \text{H} &= 23 \times 1.008 = 231.84 \\ \text{O} &= 23 \times 15.999 = 367.977 \\ \text{C} &= 7 \times 12.01 = 84.07 \\ \text{N} &= 7 \times 14.01 = 98.07 \\ \text{SUM} &= 781.75 \sim 782 \\ \text{Consciousness} &= \text{Soul Energy} = \text{SE} = \text{E-M} = (1/8 - 1/9) = 138.8 = 1/0.720 = 1/t \\ t &= 0.720 \\ \text{E} &= (1 - \text{Ln } t)^7 \\ &= (1 - \text{Ln } 0.720)^7 = 752.726 \sim 753 \\ 781.75 - 752.726 &= 29.021 \\ \text{M-E} &= 29.021 \times 6.023 = 174.8 \sim 175 = 1 \text{ rad} = \Delta \text{E} \end{aligned}$$

Now, the molar concentration for potassium is:
 $\text{Ln} [\text{K}^+]_0 / \text{Ln} [\text{K}^+] = 1352$
 So, $1/753 = 1.329 \sim 1330 = \text{Internal clock in the human mind.}$
 $1352/1329 = 23$

$$\begin{aligned} \Delta \text{E} &= 1 \\ \text{E-M} &= \Delta \text{E} \\ (1 - \text{Ln } 0.720)^7 - \text{PE}/c^2 &= 1 \\ 753 - \text{PE}/c^2 &= 1 \\ \text{M} &= \text{PE}/c^2 = 1 - 0.753 \\ \text{PE} &= 247 \times c^2 = 22199 \sim 222 = 1/450 \\ \text{T} &= \text{KE} = 1/2\text{M}^2 \\ &= 1/2(752.7)(1/\sqrt{2}) \\ &= 188.175 \\ \text{KE} - \Delta \text{E} &= 188.175 - 1 \\ &= 88.175 \\ &= 113.4 \\ \text{For Down's Syndrome} \\ \text{V} &= iR \\ &= 4/3(0.85) \\ &= 133.3 \text{ cf } 113.4 \\ \text{TE} &= \text{PE} + \text{KE} + \text{SE} \\ &= 0.222 + 188.2 + 138.8 = 327 = 1/305.6 = 1/t \\ t &= 305 \\ \text{E} &= (1 - \text{Ln } t)^7 \\ &= (305)^7 \\ &= 248.9 \\ &= \text{Mass} = \text{Ln } t = 12.82 = \text{Universal Vector} \\ -\text{PE}/c^2 &= 249 \times c^2 = 223.7 \\ \text{Continuing, we have:} \\ \Delta \text{E} &= 781.75 + 174.8 \\ &= 956.55 \\ &= 1/104.5 \sim 1/105 = 1/V = 1/E = t \\ t &= \text{KE} = 1/2 (4/\pi)(1/\sqrt{2})^2 = 781.75 \pi \\ &= 2454 = \text{M} = \text{Ln } t \\ t &= 127.8 \\ &= 1/782 \quad t = \text{KE} = 1/2 \rho v^2 \\ &= 781.75 = 1/2 (4/\pi)v^2 \\ v^2 &= 1563 \\ v &= 39.54 = 1/252.9 = 1/\text{Period T} \end{aligned}$$

$$\text{Freq} = 1/T = 395 \sim 4$$

Now we turn to the creosote.



$$\text{Ln}[781.75]/\text{Ln}[305] = 6.66/(1/c^2) = G/i = 116.5 = 1/856 = 1/R$$

$$M = \text{Ln } t = 116.5$$

$$t = 394 \text{ Cf. } 394$$

$$VN = iR$$

$$1/105 \text{ mV} = i(0.856)$$

$$I = 1/c^2$$

$$1/c^2 = M \text{ since } PE = Mc^2 = 1$$

Universal Signal

$$\text{Power} = VA$$

$$= 105 (1/c^2) = 116.8 = \text{Mass } M$$

$$\text{Power} = i^2R$$

$$= (1/c^2)^2 (856)$$

$$= 105.97 \text{ mV}$$

$$= |-70| + 35 \text{ mV Nerve signal potential.}$$

$$V = iR$$

$$177.7 = 307 R$$

$$R = 1/\sqrt{3}$$

Conclusion

We see that the mathematics support creosote as a cause of AD and DS.

References

1. Paul TE Cusack. (2018) Cresol: A Possible Cause of Dementia. EC Psychology and Psychiatry 7.7: 380-381.
2. Paul TE Cusack. (2018) Chlorine, Creosote, and Dementia. EC Psychology and Psychiatry 7.1: 11-12
3. M.C. Diamond et. Al. "The Human Brain Coloring Book", Collins USA 1985.
4. C. Criscuolo, et al "Synaptic Dysfunction in Alzheimer's disease and Glaucoma: From Common Degenerative Mechanisms toward Neuroprotection." Frontiers in Cellular Neuroscience., Italy, 2-017.