



# Discovery of Human Body Metals Effect

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## Introduction

Albert Einstein won the Nobel Prize for physics for his work on light hitting metal and producing photons even though others saw this effect also. My younger brother Jonathan and I in 1973 and 1974 were at the Nordic Inn Resort in Itasca and we discovered that if one puts one's tongue on a cold surface like a metal rail, the tongue can stick to the metal and then be released with application of warm water.

## Discussion

My brother and I were at a patio at Nordic Inn Resort in Itasca. 7 year old children were once seen as rascals to play with their tongues on metal rails, but my brother and I were independent discoverers of the tongue can attach to a metal rail during winter. The Human Body metals effect has lessons to teach about travel above the Arctic Circle during winter. The skin can attach to medal surfaces and be hard to detach. I had some difficulty detaching my tongue.

## Conclusion

Human body is like light having an effect on metals. Somewhat like Albert Einstein's work on light impinging on metals, the human body attaches to a metal surface. Photoelectric effects are also seen with our human body research on metals effect too.

## Acknowledgement

None.

## Conflicts of Interest

The authors declare no conflict of interest.

## References

1. From google accessed 5/26/2023 "Einstein was awarded the 1921 Nobel Prize in Physics for "his discovery of the law of the photoelectric effect", and Millikan was awarded the Nobel Prize in 1923 for "his work on the elementary charge of electricity and on the photoelectric effect".