**This is the title of my isotope hydrology paper submitted to the 2015 IAEA Isotope Hydrology SYMPOSIUM**

A. SMITH,

Isotope Hydrology Laboratory, Address and Street, Vienna, Austria

E-mail address: [myemail@gmail.com](mailto:myemail@gmail.com).

K. D. SAMUEL, B. JONES  
Isotope Hydrology Institute, Address and Street, Vienna, Austria.  
  
**Abstract:** Extended synopses covering various areas of isotope hydrology and related disciplines are welcome, and may be requested for an oral or poster presentation, and in a specific session. Where the number of oral requests exceeds slots available, the IAEA reserves the right to assign papers to an appropriate poster session. A Book of Synopses of accepted contributions will be made available online about one week before the opening of the Symposium.

1. INTRODUCTION

The first step in submission requires creation of a user account on the INDICO conference system, using the 'Login' tab in the top right corner of the page. If you are already a registered INDICO user, please log into the system.

2. METHDOS

Here is an example of my water sample collection in Figure 1:

  
*Figure 1. Water sample collection.*

3. RESULTS

The first step in submission requires creation of a user account on the INDICO conference system, using the 'Login' tab in the top right corner of the page. If you are already a registered INDICO user, please log into the system. My data are tabulated in in Table 1 as shown below:

*Table 1. My ground water isotope results.*

|  |  |  |  |
| --- | --- | --- | --- |
| ****18O** | ****2H** | **3H (TU)** | **14C (pmC)** |
| -23.5 | -220.1 | <0.1 | 54.3±1.0 |
| -16.3 | -153.2 | 0.9±0.2 | 25.3±0.9 |

The first step in submission requires creation of a user account on the INDICO conference system, using the 'Login' tab in the top right corner of the page. If you are already a registered INDICO user, please log into the system. My data are tabulated in in Table 1 as shown below.

4. CONCLUSIONS

All of the citations in my abstract [1] must follow the IAEA citation style as shown below.

The maximum length of this synopsis is 4 pages [2-10]. Minimum length is 300 words.

**REFERENCES**

[1] STEPHENSON, R., Introduction to Nuclear Engineering, 2nd edn, McGraw-Hill, New York

(1958) 491 pp.

[2] GEYH, M.A., Messungen der Tritium-Konzentration in Salzlaugen, Kali Steinsalz **5** (1969)

208.

[3] INTERNATIONAL COMMISSION ON RADIOLOGICAL PROTECTION, Evaluation of

Radiation Doses to Body Tissues from Internal Contamination due to Occupational Exposure,

Publication 10, Pergamon Press, Oxford and New York (1968).

[4] GUTHRIE, F.E., PERRY, J.J. (Eds), Introduction to Environmental Toxicology, Blackwell,

Oxford (1980).

[5] HOWLAND, G.P., HART, R.W., “Radiation biology of cultured plant cells”, Applied and

Fundamental Aspects of Plant Cell, Tissue, and Organ Culture, 2nd edn (REINERT, J.,

BAJAJ, Y.R.S., Eds), Springer-Verlag, Berlin (in press).

[6] BURKE, S.D., HOWELL, J.P., “Impact of prolonged wet storage of DOE reactor irradiated

nuclear materials at the Savannah River Site”, Proc. Topical Mtg on DOE Spent Nuclear Fuel

— Challenges and Initiatives, Salt Lake City, 1994, USDOE, Washington, DC (1994) 118–124.

[7] COCHRANE, M.P., DUFFS, C.M., Endosperm cell number in barley, Nature **289** (1981) 399.

[8] BLOUNT, E.I., Symmetry properties of triplet superconductors, Phys. Rev., B: Condens. Matter **32** (1985) 2935.

[9] TEPPER, L., Suboptimal control study of a nuclear power plant, IEEE Trans. Nucl. Sci. **NS-22** (1975) 812.

[10] PEACOCK, K.L., Design of discrete bandpass filters for petroleum exploration, Oil Gas J. **83**

42 (1985) 121.