Paper Title

First and last name1, First and last name2\*, First and last name3, …

1.Scientific Degree, Department of …, Faculty of…., University of …, City, Country

2. Scientific Degree, Department of …, Faculty of…., University of …, City, Country

3. Scientific Degree, Department of …, Faculty of…., University of …, City, Country

\*Corresponding author: E-mail@

Abstract

Text…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

Keywords: words

Extended abstract

Introduction

Text……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

Materials and Methods

Subtitle

Text……………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

Results and Discussion

Text………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

Conclusions

Text………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

References

………………………………………………………………………………………………………………………………………………………………………………..

………………………………………………………………………………………………………………………………………………………………………………..

عنوان مقاله (به فارسی)

نام و نام خانوادگی نویسنده اول1، نام و نام خانوادگی نویسنده دوم\*2، نام و نام خانوادگی نویسنده سوم3، ...

1. رتبه علمی، گروه آموزشی، نام دانشکده، نام دانشگاه، نام شهر، نام کشور

2. رتبه علمی، گروه آموزشی، نام دانشکده، نام دانشگاه، نام شهر، نام کشور

3. رتبه علمی، گروه آموزشی، نام دانشکده، نام دانشگاه، نام شهر، نام کشور

\* نویسنده مسئول: ایمیل

چکیده

متن.............................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................

کلید واژه‌ها:...................................

مقدمه

متن.....................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................

مواد و روش‌ها

متن.....................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................

بحث

زیر عنوان

متن.....................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................

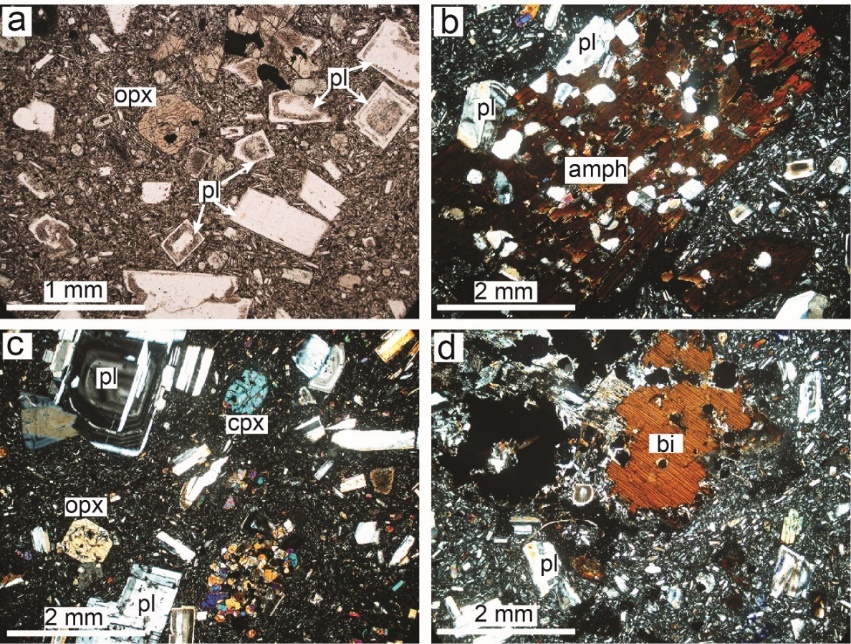
زیر عنوان

متن.....................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................

جدول 1- نتایج آنالیز هیدروژئوشیمیایی

Table 1. Results of hydrogeochemical analysis

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | K1 | K2 | K3 | K4 | K5 | K6 | K7 | K8 | K9 |
| pH | 5.92 | 5.99 | 6.81 | 5.99 | 6.65 | 6.75 | 6.79 | 6.72 | 6.64 |
| EC (µs/m) | 1792 | 1954 | 2520 | 2870 | 2880 | 2550 | 2520 | 2420 | 4510 |
| Eh (mv) | 65 | 83 | 67 | 60 | 63 | 59 | 42 | 53 | 40 |
| TDS (mg/l) | 890 | 946 | 1261 | 1436 | 1438 | 1288 | 1258 | 1209 | 2260 |
| K (mg/l) | 17.85 | 20.2 | 19.75 | 25.6 | 22.88 | 18.8 | 19.4 | 19.6 | 21.3 |
| Na (mg/l) | 296 | 302.5 | 309.7 | 373.2 | 397.9 | 251.4 | 308.7 | 317.28 | 825.6 |
| Mg (mg/l) | 70.5 | 89.6 | 109.8 | 164.6 | 143.7 | 121 | 119.7 | 126.8 | 267.4 |
| Ca (mg/l) | 247 | 228 | 472 | 514 | 416 | 514 | 427 | 416 | 580 |
| So4 (mg/l) | 682 | 466 | 1156 | 1763 | 1008 | 1416 | 989 | 1001 | 2717 |
| Cl (mg/l) | 327 | 430 | 395 | 487 | 599 | 395 | 537 | 430 | 945 |
| Hco3 (mg/l) | 788.8 | 905.6 | 850.5 | 863.1 | 1124.6 | 832.2 | 1055.2 | 1084.2 | 1084.9 |



شکل 1- توضیحات. a) .............b) ...............c) ...................d) ......................

Fig. 1. Description. a) ……………. b) ……………….c) ………………. d) …………………….

نتیجه‌گیری

متن.....................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................................

قدردانی

متن...................................................................................................................................................................................................................................................

References

Brophy, J.G., 2008. A study of rare earth element (REE)–SiO2 variations in felsic liquids generated by basalt fractionation and amphibolite melting: a potential test for discriminating between the two different processes. Contrib. Mineral. Petrol. 156 (3), 337–357.

Berberian, M., King, G.C.P., 1981. Towards a paleogeography and tectonic evolution of Iran. Can. J. Earth Sci. 18 (2), 210–265.

Sajona, F.G., Maury, R.C., Bellon, H., Cotten, J., Defant, M.J., Pubellier, M., 1993. Initiation of subduction and the generation of slab melts in western and eastern Mindanao, Philippines. Geology 21 (11), 1007–1010.

Harrison, T.M., Leloup, P.H., Ryerson, F.J., Tapponnier, P., Lacassin, R., Chen, W., 1995. Diachronous initiation of transtension along the Ailao Shan-Red River shear zone, Yunnan and Vietnam, In: Ann Yin, Harrison, T.M. (Eds.), The Tectonic Evolution of Asia. Cambridge University Press, pp. 208-226.