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

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Abstract

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

Keywords: words

(لازم به ذکر است چکیده مبسوط علاوه بر اینکه در یک فایل جداگانه باید ارسال شود لازم است در فایل اصلی مقاله همانند ذیل گنجانده شود)

Extended abstract

Introduction

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Materials and Methods

Subtitle

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Results and Discussion

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Conclusions

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References

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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

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\* نویسنده مسئول: ایمیل

چکیده

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

مقدمه

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

مواد و روش‌ها

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بحث

زیر عنوان

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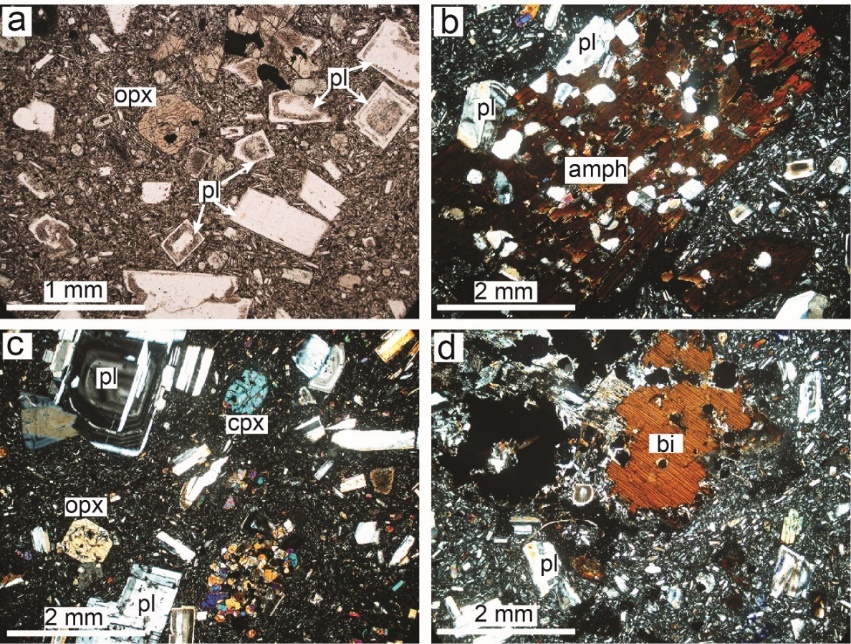
زیر عنوان

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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

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قدردانی

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

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