

Python access for API

```
from urllib2 import Request, urlopen, URLError

request = Request("http://iomics.ugent.be/tabloidproteome/rest/protein/Q13331&0.4")

try:
    response = urlopen(request)
    lines = response.read()
    print lines
except URLError, e:
    print 'no association found. Got an error code:', e
```

Java access for API

```
import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
import org.apache.http.HttpResponse;
import org.apache.http.client.ClientProtocolException;
import org.apache.http.client.HttpClient;
import org.apache.http.client.methods.HttpGet;
import org.apache.http.impl.client.DefaultHttpClient;

public class Test {

    public static void main(String[] args) throws ClientProtocolException IOException {

        HttpClient client = new DefaultHttpClient();
        HttpGet request = new
HttpGet("http://iomics.ugent.be/tabloidproteome/rest/protein/Q13330&0.4");
        HttpResponse response = client.execute(request);
```

```
        BufferedReader rd = new BufferedReader (new
InputStreamReader(response.getEntity().getContent()));
        String line = "";
        while ((line = rd.readLine()) != null) {
            System.out.println(line);
        }
    }
}
```