Inject a Predicate

```python
def find_bad_articles(bucket_name, predicate):
    client = boto3.client('s3', region_name=config.REGION_NAME)

    for page in get_pages(client, bucket_name, config.PREFIX):
        for key in keys_from(page):
            lines = get_file(client, bucket_name, key)
            if predicate(lines):
                yield key


if __name__ == "__main__":
    print(list(find_bad_articles("my_bucket", predicate=???)))
```

Using a Closure

```python
if __name__ == "__main__":
    def is_stock_quotes(lines):
        return check_article(lines,
                             config.THRESHOLD,
                             config.STOCK_SYMBOLS)
    print(list(find_bad_articles("my_bucket", is_stock_quotes)))
```