

Statistics

| | count | std | max | min | mean | mean + 10% | mean - 10% | Ok @ 10 | Failures > 10% | % Failures > 10% | l |
|----|-------|----------|-----------|-----------|-----------|------------|------------|---------|----------------|------------------|---|
| Ag | 20 | 0.000000 | 0.250000 | 0.250000 | 0.250000 | 0.275000 | 0.225000 | 20 | 0 | 0 | |
| Au | 20 | 0.029517 | 0.142000 | 0.002500 | 0.126875 | 0.139563 | 0.114188 | 17 | 3 | 15 | |
| Cu | 20 | 1.039990 | 25.000000 | 21.000000 | 23.650000 | 26.015000 | 21.285000 | 19 | 1 | 5 | ' |
| Pb | 20 | 2.124419 | 31.000000 | 23.000000 | 28.750000 | 31.625000 | 25.875000 | 19 | 1 | 5 | ' |
| Zn | 20 | 1.843195 | 47.000000 | 41.000000 | 44.350000 | 48.785000 | 39.915000 | 20 | 0 | 0 | ' |

Plots

[NbConvertApp] Converting notebook prueba_analisis_IMEx.ipynb to pdf

Traceback (most recent call last):

```
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/bin/jupyter-nbconvert", line 8, in <module>
    sys.exit(main())
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/jupyter_core/application.py", line
283, in launch_instance
    super().launch_instance(argv=argv, **kwargs)
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/traitlets/config/application.py", lin
e 1075, in launch_instance
    app.start()
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/nbconvertapp.py", lin
e 420, in start
    self.convert_notebooks()
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/nbconvertapp.py", lin
e 597, in convert_notebooks
    self.convert_single_notebook(notebook_filename)
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/nbconvertapp.py", lin
e 563, in convert_single_notebook
    output, resources = self.export_single_notebook(
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/nbconvertapp.py", lin
e 487, in export_single_notebook
    output, resources = self.exporter.from_filename(
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-
packages/nbconvert/exporters/templateexporter.py", line 386, in from_filename
    return super().from_filename(filename, resources, **kw) # type:ignore[return-value]
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/exporters/exporter.py"
, line 201, in from_filename
    return self.from_file(f, resources=resources, **kw)
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-
packages/nbconvert/exporters/templateexporter.py", line 392, in from_file
    return super().from_file(file_stream, resources, **kw) # type:ignore[return-value]
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/exporters/exporter.py"
, line 220, in from_file
    return self.from_notebook_node(
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/exporters/pdf.py", line
184, in from_notebook_node
    latex, resources = super().from_notebook_node(nb, resources=resources, **kw)
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/exporters/latex.py", lin
e 92, in from_notebook_node
    return super().from_notebook_node(nb, resources, **kw)
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-
packages/nbconvert/exporters/templateexporter.py", line 408, in from_notebook_node
    nb_copy, resources = super().from_notebook_node(nb, resources, **kw)
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/exporters/exporter.py"
, line 154, in from_notebook_node
    nb_copy, resources = self._preprocess(nb_copy, resources)
File "/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/exporters/exporter.py"
, line 353, in _preprocess
```

```

    nbc, resc = preprocessor(nbc, resc)
File ~/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/preprocessors/base.py", line 48, in __call__
    return self.preprocess(nb, resources)
File ~/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/preprocessors/execute.py", line 103, in preprocess
    self.preprocess_cell(cell, resources, index)
File ~/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbconvert/preprocessors/execute.py", line 124, in preprocess_cell
    cell = self.execute_cell(cell, index, store_history=True)
File ~/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/jupyter_core/utils/_init_.py", line 165, in wrapped
    return loop.run_until_complete(inner)
File ~/Users/rodrigocalles/opt/anaconda3/lib/python3.9/asyncio/base_events.py", line 642, in run_until_complete
    return future.result()
File ~/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbclient/client.py", line 1062, in async_execute_cell
    await self._check_raise_for_error(cell, cell_index, exec_reply)
File ~/Users/rodrigocalles/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/nbclient/client.py", line 918, in _check_raise_for_error
    raise CellExecutionError.from_cell_and_msg(cell, exec_reply_content)
nbclient.exceptions.CellExecutionError: An error occurred while executing the following cell:
-----
data = pd.read_csv(file_path)

#data.head()
-----

```

FileNotFoundError Traceback (most recent call last)

Cell In[4], line 1

```

----> 1 data = pd.read_csv(file_path)
      3 #data.head()

```

File ~/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/pandas/io/parsers/readers.py:1026, in read_csv(filepath_or_buffer, sep, delimiter, header, names, index_col, usecols, dtype, engine, converters, true_values, false_values, skipinitialspace, skiprows, skipfooter, nrows, na_values, keep_default_na, na_filter, verbose, skip_blank_lines, parse_dates, infer_datetime_format, keep_date_col, date_parser, date_format, dayfirst, cache_dates, iterator, chunksize, compression, thousands, decimal, lineterminator, quotechar, quoting, doublequote, escapechar, comment, encoding, encoding_errors, dialect, on_bad_lines, delim_whitespace, low_memory, memory_map, float_precision, storage_options, dtype_backend)

```

1013 kwds_defaults = _refine_defaults_read(
1014     dialect,
1015     delimiter,
1016     (...)
1022     dtype_backend=dtype_backend,
1023 )
1024 kwds.update(kwds_defaults)
-> 1026 return _read(filepath_or_buffer, kwds)

```

File ~/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/pandas/io/parsers/readers.py:620, in _read(filepath_or_buffer, kwds)

```

617 _validate_names(kwds.get("names", None))
619 # Create the parser.
-> 620 parser = TextFileReader(filepath_or_buffer, **kwds)
622 if chunksize or iterator:
623     return parser

```

File ~/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/pandas/io/parsers/readers.py:1620, in TextFileReader.__init__(self, f, engine, **kwds)

```

1617 self.options["has_index_names"] = kwds["has_index_names"]
1619 self.handles: IOHandles | None = None
-> 1620 self._engine = self._make_engine(f, self.engine)

```

File ~/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/pandas/io/parsers/readers.py:1880, in TextFileReader._make_engine(self, f, engine)

```

1878 if "b" not in mode:
1879     mode += "b"
-> 1880 self.handles = get_handle(
1881     f,
1882     mode,
1883     encoding=self.options.get("encoding", None),
1884     compression=self.options.get("compression", None),
1885     memory_map=self.options.get("memory_map", False),
1886     is_text=is_text,
1887     errors=self.options.get("encoding_errors", "strict"),
1888     storage_options=self.options.get("storage_options", None),
1889 )
1890 assert self.handles is not None
1891 f = self.handles.handle

```

File ~/Desktop/notebook_report_app/venv/lib/python3.9/site-packages/pandas/io/common.py:873, in get_handle(path_or_buf,

```

f, mode, encoding, compression, memory_map, is_text, errors, storage_options)
868 elif isinstance(handle, str):
869     # Check whether the filename is to be opened in binary mode.
870     # Binary mode does not support 'encoding' and 'newline'.
871     if ioargs.encoding and "b" not in ioargs.mode:
872         # Encoding
--> 873         handle = open(
874             handle,
875             ioargs.mode,
876             encoding=ioargs.encoding,
877             errors=errors,
878             newline="",
879         )
880     else:
881         # Binary mode
882         handle = open(handle, ioargs.mode)

```

FileNotFoundError: [Errno 2] No such file or directory: 'FILE_PATH_PLACEHOLDER'