REFERENCES

1) **ACE2** as the entry receptor.
2) Coronaviruses **hijack** the cell’s machinery.
3) **Immune response** to fight the SARS-CoV-2.
REFERENCES

1) Percentages of asymptomatic, mild, moderate or severe patients.
2) Lymphopenia (decreased numbers of circulating blood lymphocytes). Ref. 1 and ref. 2.
3) The cytokine storm. Ref. 1 and ref. 2.
4) Cytokine storm consequences.
REFERENCES

1) **Experimental treatments** to fight COVID-19.
2) **Plasmatherapy**.
3) **Vaccine** against SARS-CoV-2.