

UNIT 4: MONERA KINGDOM IMAGES

AUTHOR	TITLE	LINK	LICENCE
Mariana Ruiz <u>LadyofHats</u>	Bacteria display many cell morphologies and arrangements	https://es.wikipedia.org/wiki/Bacteria#/media/File:Bacterial_morphology_diagram-es.svg	Public Domain
National Institutes of Health,	Colour-enhanced scanning electron micrograph showing <u>Salmonella typhimurium</u> (red) invading cultured human cells	https://en.wikipedia.org/wiki/Bacteria#/media/File:SalmonellaNIAID.jpg	Public Domain
Wolfram Adlassnig	Spirillen	https://es.wikipedia.org/wiki/Archivo:Spirillen.jpg	Public Domain
Centers for Disease Control and Prevention's Public Health Image Library (PHIL)	electron micrograph depicting an amoeba, <u>Hartmannella vermiformis</u> (orange) as it entraps a <u>Legionella pneumophila</u> bacterium (green) with an extended pseudopod.	https://es.wikipedia.org/wiki/Hartmannellidae#/media/File:Harmannella_entrapping_Legionella.png	Public Domain
Geralt	Teamwork	https://pixabay.com/es/illustrations/trabajo-en-equipo-equipo-personales-2188039/	<u>Pixabay licence</u>
GraphicMama-Team	Bird	https://pixabay.com/es/illustrations/ave-feliz-animales-rojo-pico-1771116/	<u>Pixabay licence</u>
Ryan Somma	Rosalind Franklin	https://www.flickr.com/photos/ideonex/5970777124/in/photolist-a6BN2b-ruSsbK-6bSvJi-r7dB1j-dkaoHL-dkapgQ-xrz58M-dkanTT-Tz47H5-dkamKP-dkaps-fesZ6M-asKCsj-hRpP6k-hRqAMm-hRiVBj-24fHArS-hRqpuij-hRjgik-hRnCbji-hRjj8w-hRiCht-hRnTpc-hRoZYy-hRpNC5-fgGLP7-hRps2X-hRje7r-hRjqDY-hRkbz2-hRkwax-hRkfup-hRn2EK-hRjU9V-hRn8VF-hRkhZM-hRmkU3-hRoNqK-hRoEhE-hRofuF-hRmQie-hRodJf-hRjUZf-hRkJAr-hRjACp-hRjegB-hRnejC-2cWpGXp-eE3BcL-hRmimX	<u>CC-BY</u>