



Drai Fores

Cristina Romero Ríos

Texts and illustrations



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El ambiente
es de todos

Minambiente





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© DRYFLOR: Latin American Seasonally Dry Tropical Forest Floristic Network (II)

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Wat if wih mek a trip ihna wih main?



A colorful illustration featuring a person's head and shoulders. The person has dark, curly hair and is wearing a light orange shirt. They are standing in a field of green grass and pink flowers with yellow centers. A large, stylized orange and black spiral shape is visible on the right side of the image. The text "Les go!" is written in a black sans-serif font.

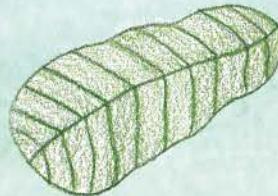
Les go!



Clouz yo aiz ahnleck dih soun fahn dih
liif rap yo op.

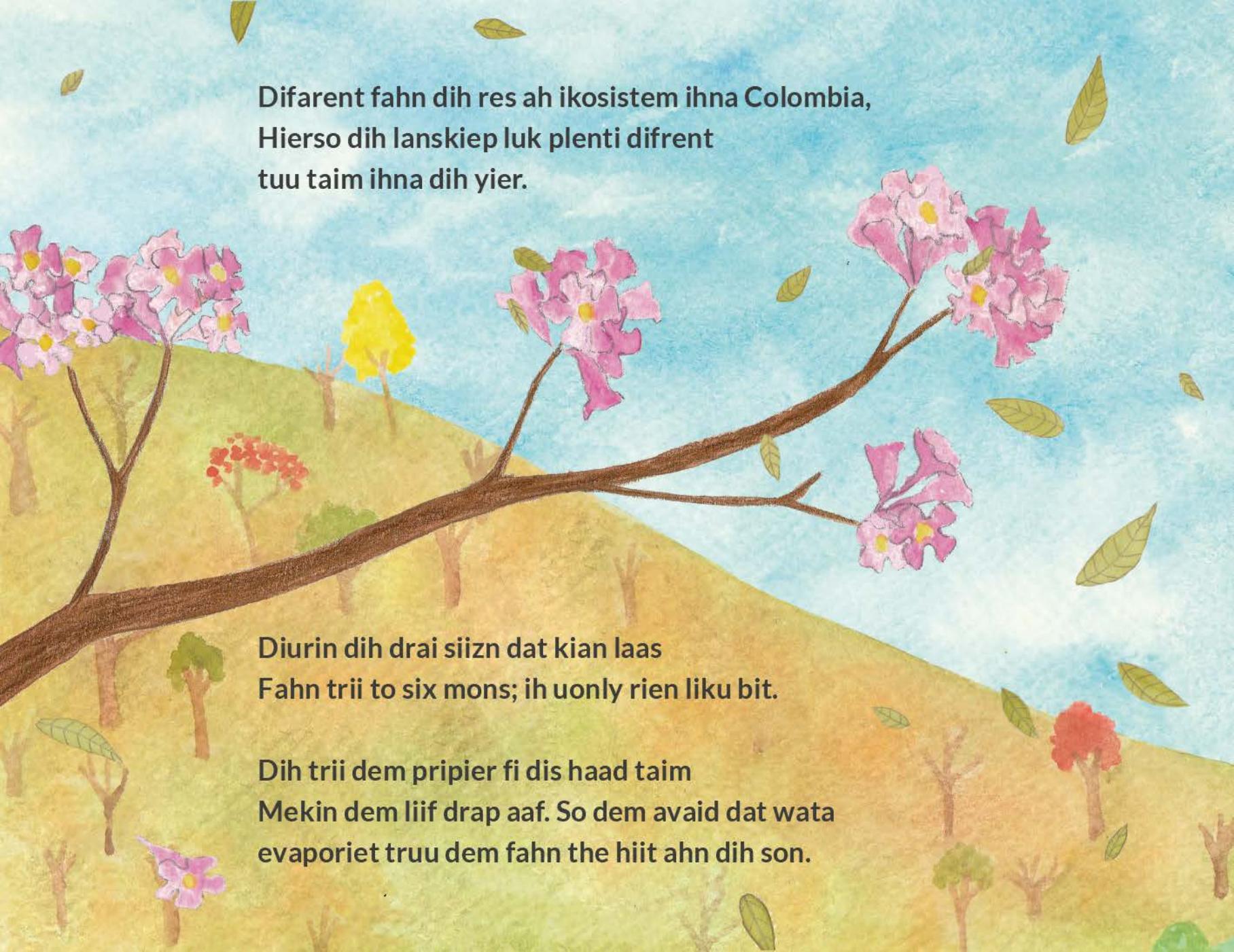
Dih plies iz very hat, ahn dih singing af
dih in'lov cicadas deh invied the plies.

Chiiiiiii





Wih deh ihna di tropical drai fores!



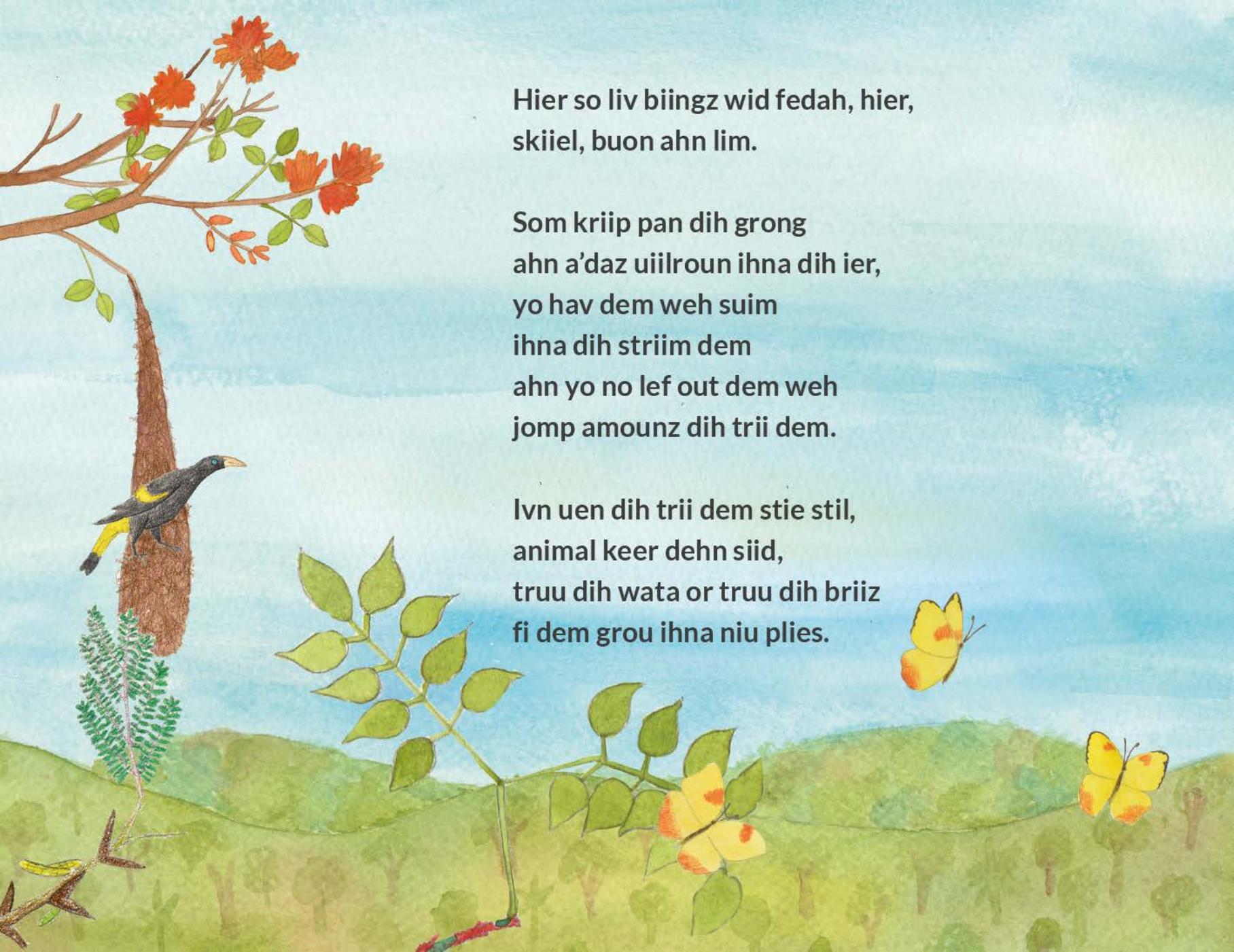
Difarent fahn dih res ah ikosistem ihna Colombia,
Hierso dih lanskiep luk plenti difrent
tuu taim ihna dih yier.

Diurin dih drai siizn dat kian laas
Fahn trii to six mons; ih uonly rien liku bit.

Dih trii dem pripter fi dis haad taim
Mekin dem liif drap aaf. So dem avoid dat wata
evaporiet truu dem fahn the hiit ahn dih son.



Wen dih rien siizn kom, iz laik
if dih fores wiek op fahn ah diip driim:
deh liif dem sprout, ahn niu inhabitant kom
ahn aal bout fulop af ah inmens freshnis.

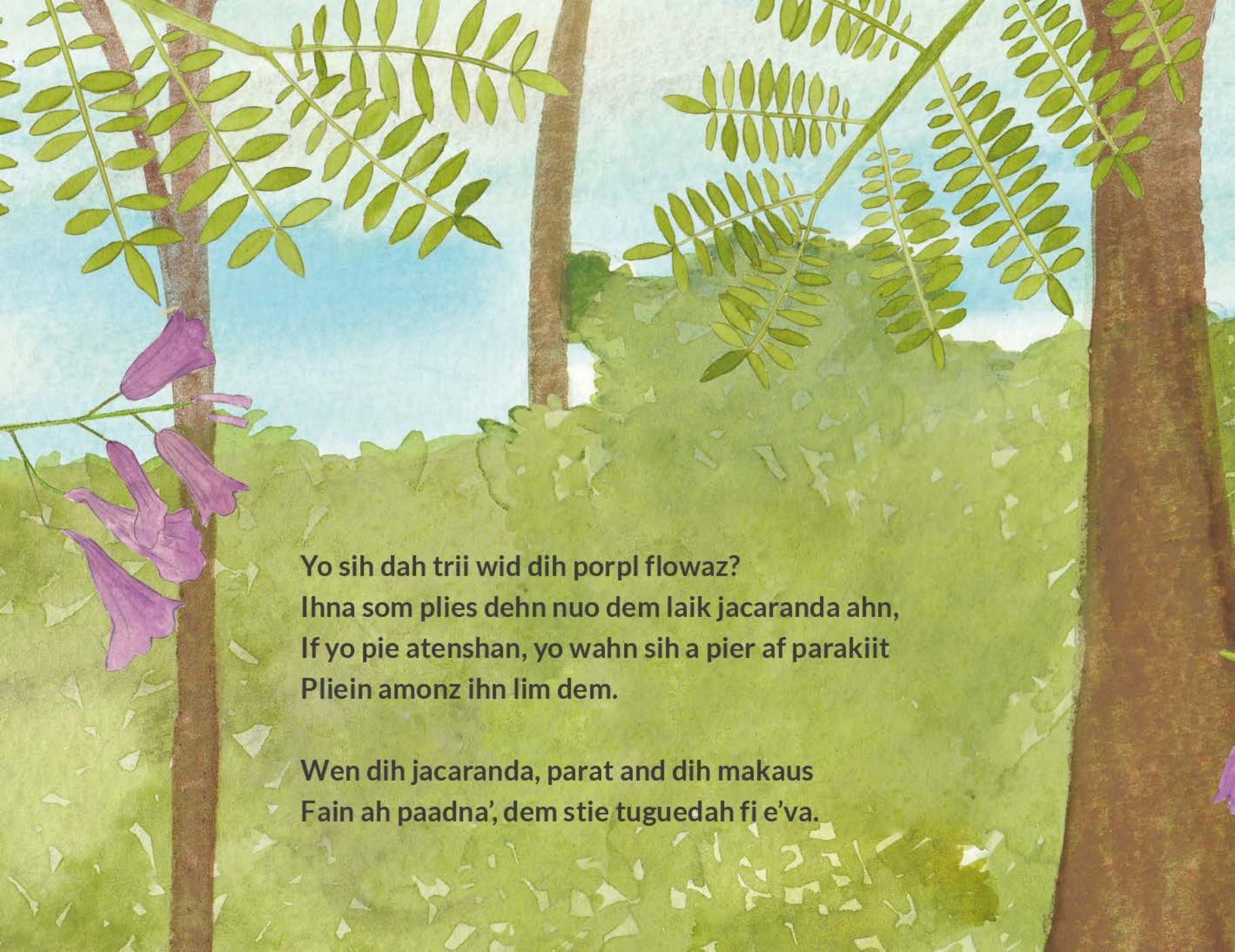


Hier so liv biingz wid fedah, hier,
skiiel, buon ahn lim.

Som kriip pan dih grong
ahn a'daz uiilroun ihna dih ier,
yo hav dem weh suim
ihna dih striim dem
ahn yo no lef out dem weh
jomp amounz dih trii dem.

Ivn uen dih trii dem stie stil,
animal keer dehn siid,
truu dih wata or truu dih briiz
fi dem grou ihna niu plies.





Yo sih dah trii wid dih porpl flowaz?
Ihna som plies dehn nuo dem laik jacaranda ahn,
If yo pie atenshan, yo wahn sih a pier af parakiit
Pliein amonz ihn lim dem.

Wen dih jacaranda, parat and dih makaus
Fain ah paadna', dem stie tuguedah fi e'va.



Luk! Uan ah dem di'idi.



Uach jou dehn laik iit fruut. Dehn di'idi
fulah siid dat dehn spred ihnah dih fores
ahn so dem plaant niu triiz.



Nou luk pahn dih fluo, yo siit? Dah uan dong biitl
deh giadah ihm diely fuud: A baal ah di'idi!
Dem transpout-ih pieshently tu lietah injai
dih wel diserv bankuet.



Do yuu hier dah sound?

Crac
crac

Dah uan gouti,
weh dah uan gardener bai aksident.
Dis ruodent haid siid aanda dih dort
fi iit dem ihna dih drai siizn, and som
taim ihm figat weh ihn put dem.
weh dis figatful porson deh duh,
ahn no nuo, iz plaanting triiz.





In sailens ahn kaashiosly ihn luk ihna dih distans...
Dah uan jaguar!
Yo wehn nuo seh dah deh bigist feliin ihna America?
If yo ever hier seh dehn gat ah jaguar nier waak
wid rispec and hapinis, wel ihm presens indikiet
dat di fores deh ihna harmony.

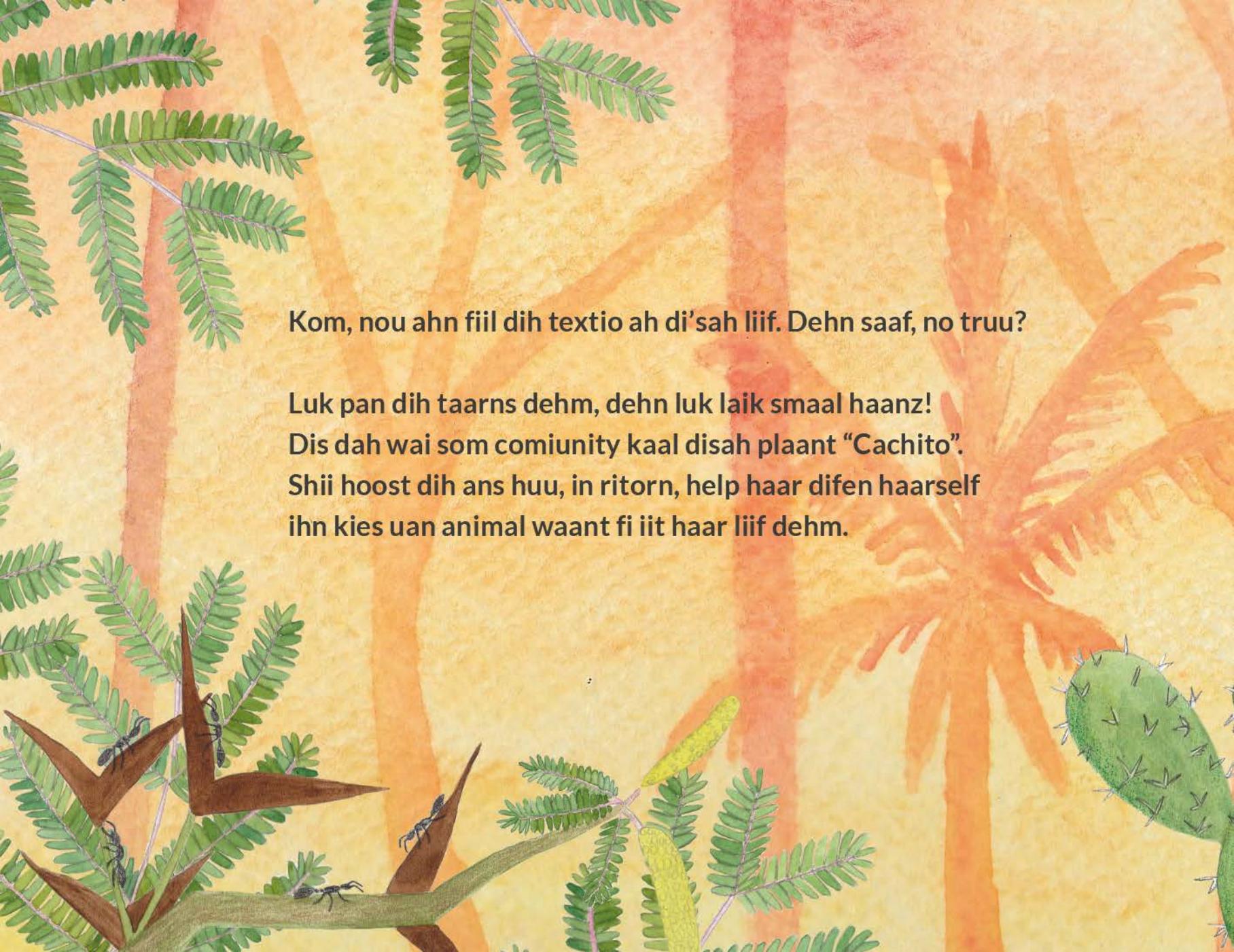


Ups! Ih luk laik ah fruut faal fahn hevn,
Dah when dih katn-tap tamarin jomping
fahn trii tu trii!
Kian yuu jomp so hai laik dehm?

Dih fores af dih Colombian Caribbean
dah dih uonly plies ihna dih planit weh dehm
eksis. Laik guud pipl fahn dih kuos dehn ful
dih plies ah jai.

Dih grii weh dehn deh pan
Dah uan sanbacks trii: Uan naizy plaant!
Ihm fruut dehm bos' so haad
Dat som pipl nuo ih laik "tondah".
Dis ekpluoshian shuut siid
ihna al dairekshian.



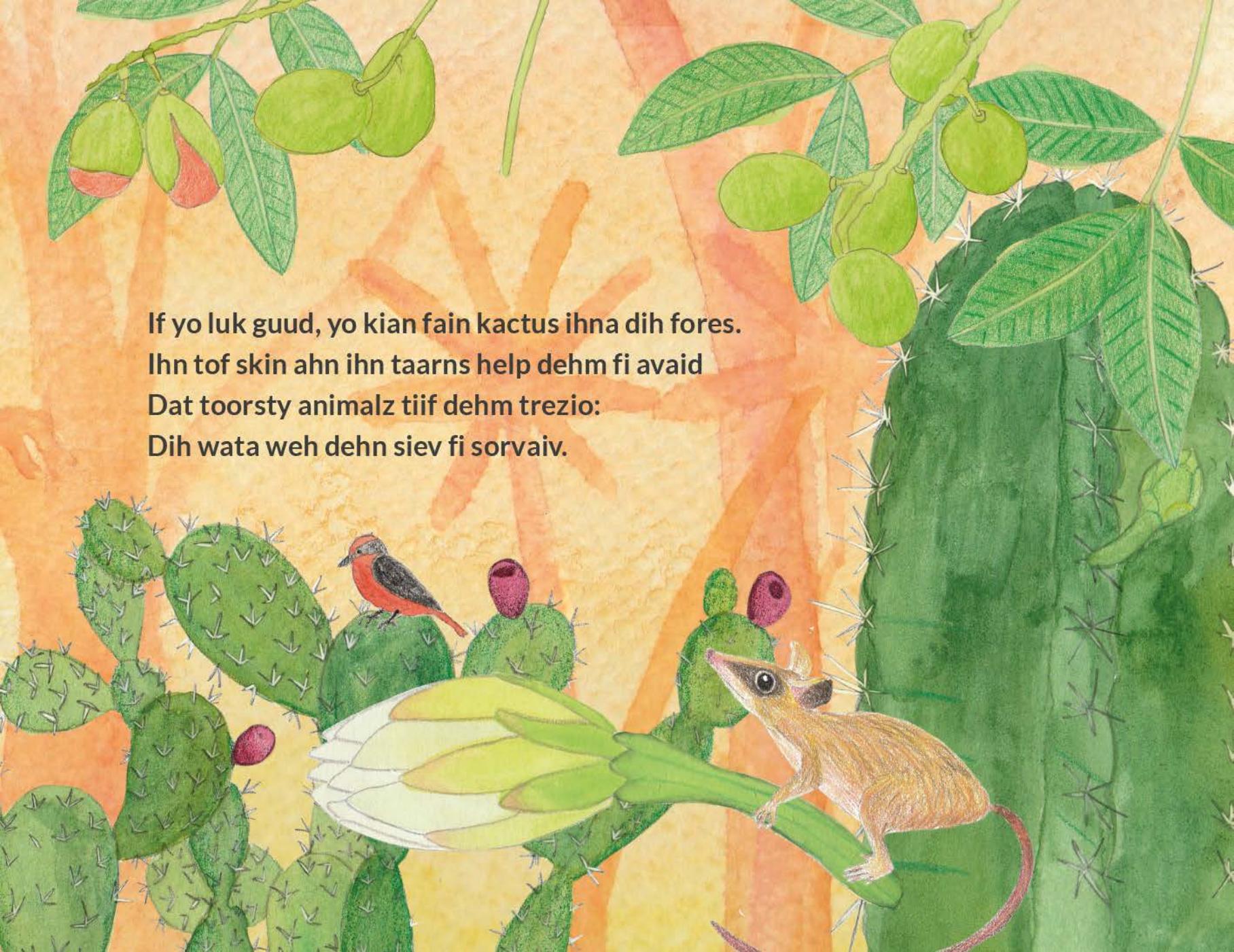


Kom, nou ahn fiil dih textio ah di'sah liif. Dehn saaf, no truu?

Luk pan dih taarns dehm, dehn luk laik smaal haanz!

Dis dah wai som comiunity kaal disah plaant "Cachito".

Shii hoost dih ans huu, in ritorn, help haar difen haarselv
ihn kies uan animal waant fi iit haar liif dehm.



If yo luk guud, yo kian fain kactus ihna dih fore.
Ihn tof skin ahn ihn taarns help dehm fi avaid
Dat toorsty animalz tiif dehm trezio:
Dih wata weh dehn siev fi sorvaiv.

Dih drai fores dehn hav guud sail, ahn plaants fi hiuman
fuud grou deh laik dih cherimoya, dih sapote dih kinep
ahn dih achiote.



- Mai fievarit fruut dah
dih cherimoya! Wat dah fii yuu?
- Ai laik sapote. Spreshaly dehm weh
grou fahn dih plies weh mai granmadah
kom fahn.



Plenty yierz aback, ihna dih riijan fi yo granmadah dehn had drai
fores wid taal triiz and plenty wail animalz.

Tudeh aalmous aal weh deh deh dah rais plaant, shuga kien ahn
Afrikan paam. Wih sih tu plenty graas lan fi riez kou, and lan weh
dehm praktis maining, wuud ekstracshian amongz a'da aktivitis.



So profound dih chieng dehm dat wii hiuman
jinariet ihna diiz teritoriz, dat dih drai fores
ihn Colombia ihna dienjer fi disapier.



Ivn' dih fiutior af dih drai fores iz onsert'n, dehm hav
Ah griet capacity fi riiginariet back. If wih ridius dih aktivitis
Weh deh wiikin dehm, yo gat dih pasability fi dehn grou back.

Jios laik dih rien siis'n rifresh deh injabitants af dih fores
afta dih drai, les mek dat laif grou ihna aal
dih teritori wid ah brienstaam.

Visit, Waak ahn fiil
dih drai fores.

Luk fi informieshan
fi keep laaning bout
drei fores.

Plaant nietiv plaants.

Sopout local bizniz
dat rispansabl wid dih
invayament.





Rispec aal /ivin biins. No iuz
wail animal aaz pet nar abandong
domestic animal/z ihna dih fores
(niida no weh els).

Supout organizieshan
fahn drai fores dat wori
fi kier fi dehm.

Avoid baing lomba',
fayawuud or charkuol
dat kom fahn onrilaiabl
riisoursis.

Weh aidia kom tu yo main fi kier fi dih drai fores?

Wid so meni propoozal dis brienstaam ton'ihna uan fresh staam!



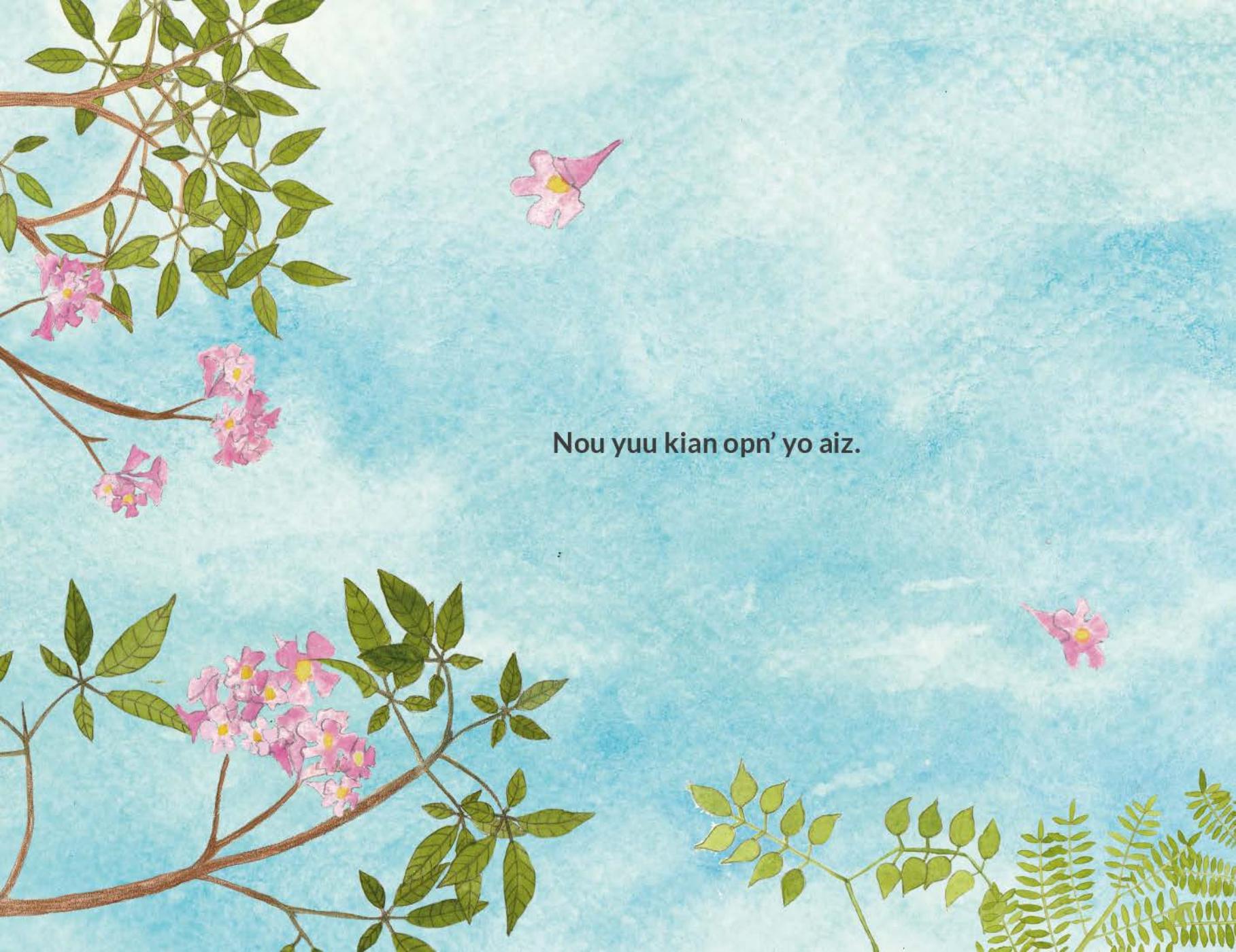
Chiiiiiii

Wen dih rien kom, dih triiz dehn riniu dehn liif dehm, niu
singing ahn dih saikl ah laif riniu. Dih cicadas deh kling
tu dih liims, kiip aan singing fih fain riil lov.



Dis ekspedishan finish fih tudeh, bot dih drai fores
wih hav ihn paat-wie opn' fih dih visitaz.





Nou yuu kian opn' yo aiz.



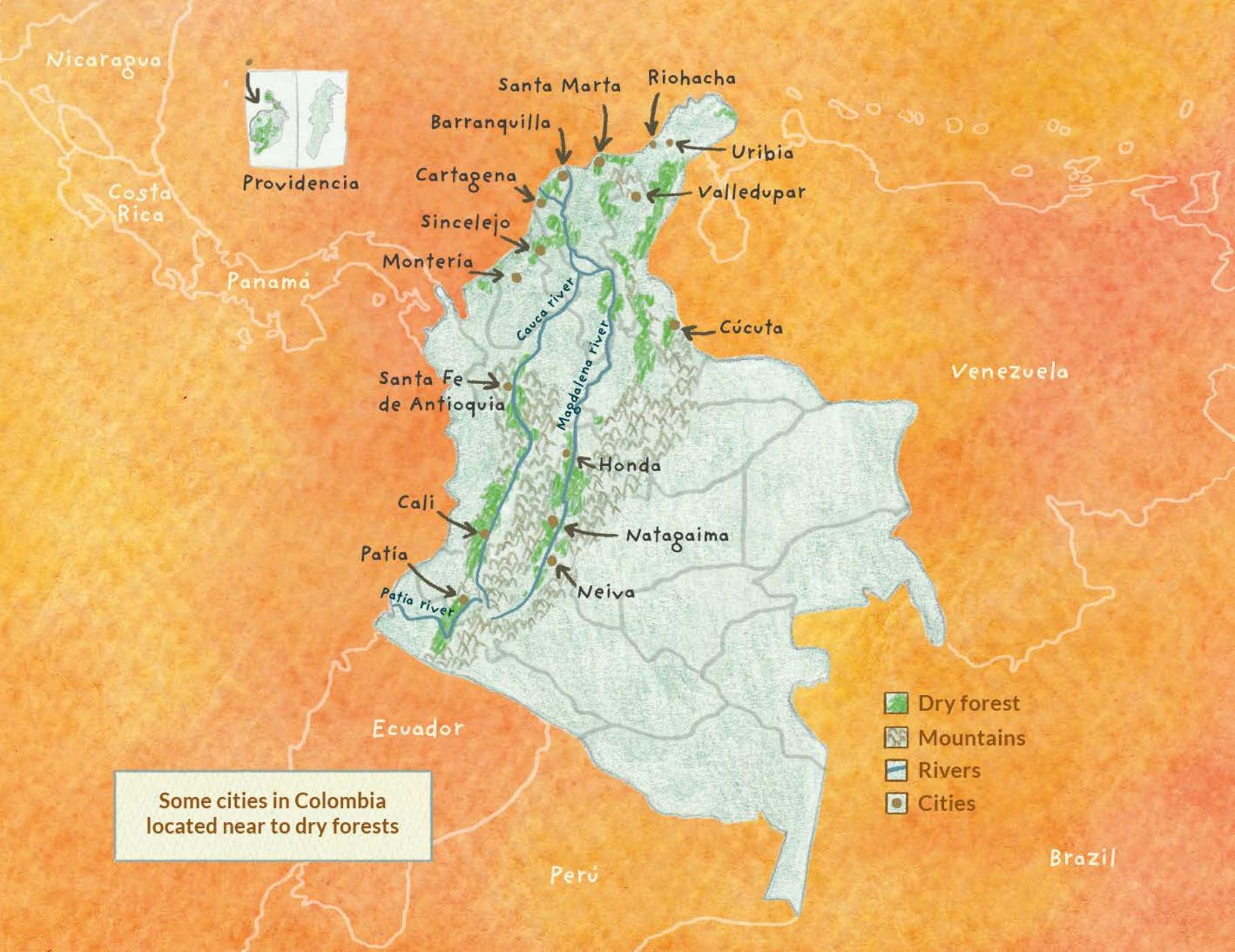
Why is it important to take care of the dry forests in Colombia?

Historically, humid forests, such as the Amazon and Chocó jungles, have been the most recognized ecosystems in the tropics ... But they are not the only ones that exist. In fact, there is a very particular forest that is capable of withstanding harsh droughts and turning green when the rains arrive, do you know which one is it? It is the tropical dry forest, one of the most threatened ecosystems in the world.

These forests have fertile soils, have fewer pests than in the humid areas, and the environmental conditions are very pleasant to build cities. Among the benefits that these ecosystems offer people are wood for firewood and construction, materials for making handicrafts, plants for medicines, and fruits and animals for consumption. In addition, they help keep the environment cool, serve as a barrier against hurricanes and make water available. As important as they are to the well-being of humans and all the fascinating beings that live there, the way we have inhabited and used them for centuries has not been careful.

As a consequence, of the initial 9 million hectares of dry forest in Colombia, by 2021 only 8% will remain, represented by small patches of forest scattered throughout the country. To make it more alarming, very little of the territory that still exists is guarded by the country's National System of Protected Areas.

In nature everything is connected. The actions we carry out locally have global effects. It is in our hands to become guardians of the dry forests and help their recovery. In this way we will ensure that all beings that inhabit them, including human communities, have a prosperous future.

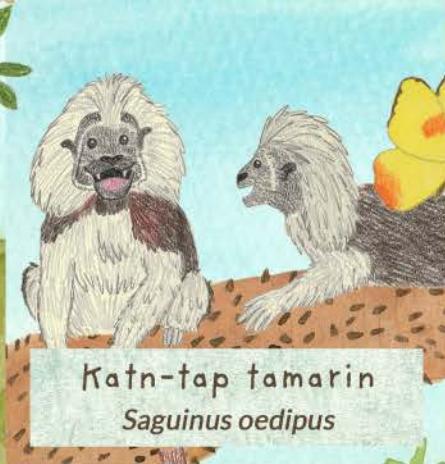


Some cities in Colombia located near to dry forests

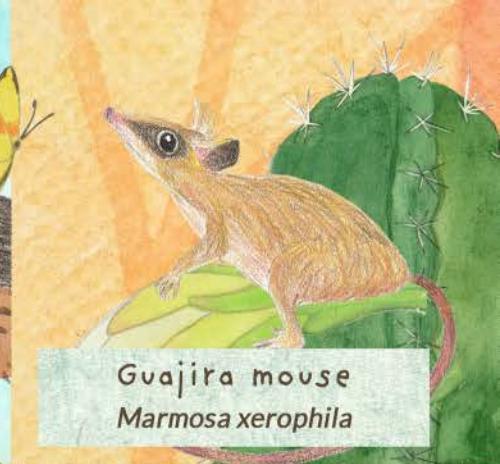




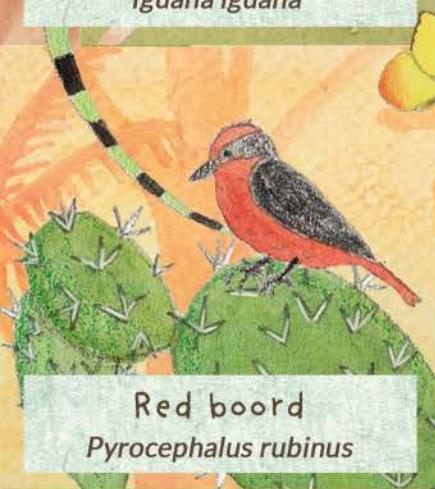
Guanah
Iguana iguana



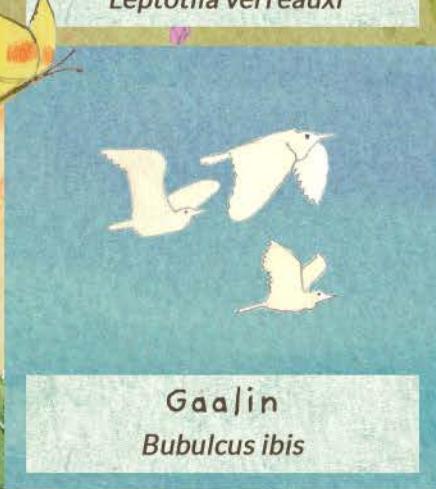
Katn-tap tamarin
Saguinus oedipus



Guajira mouse
Marmosa xerophila



Red boord
Pyrocephalus rubinus



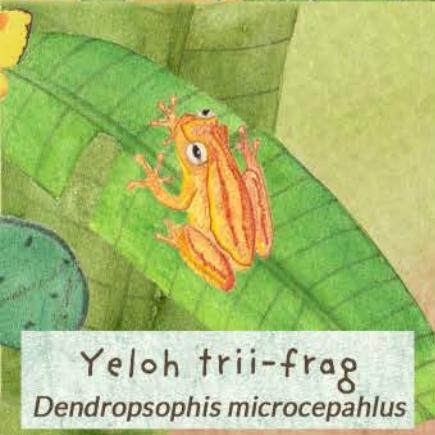
Gaa/in
Bubulcus ibis



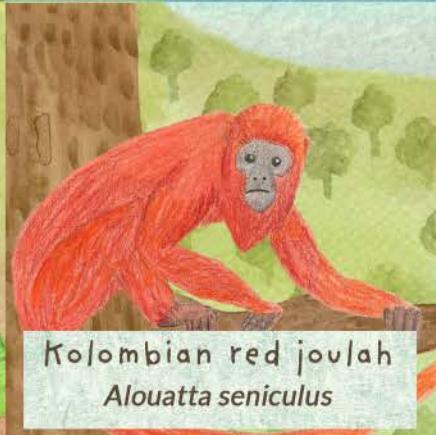
Flags paarat
Ara macao



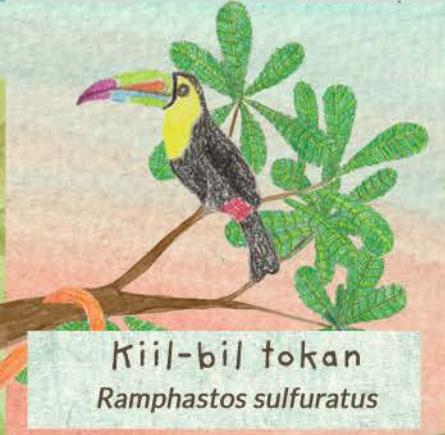
Spekl' botafalaih
Hamadryas sp.



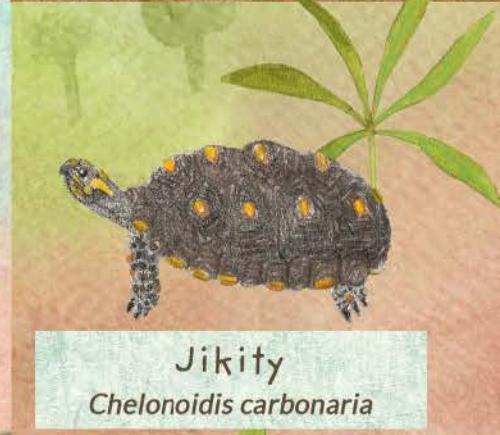
Yeloh trii-frag
Dendropsophis microcephalus



Kolombian red joulah
Alouatta seniculus



Kiil-bil tokan
Ramphastos sulfuratus



Jikity
Chelonoidis carbonaria



Cristina Romero Ríos

Since I was a child I have been sensitive to nature and have been excited to learn about it and how to take care of it.

I studied Environmental Engineering in Medellín, my hometown, and then I traveled to the UK to pursue a master's degree in Science Communication and Public Engagement. This book is the result of my postgraduate studies. Here I was able to express my passion for the ecosystems of Colombia, my concern about the danger that dry forests face and my desire to tell many people how important it is to act from our possibilities.

The dream of publishing this book was made possible thanks to the support of the Humboldt Institute and the DRYFLOR Network, two organizations that work for studying and protecting dry forests and other ecosystems in Colombia and Latin America respectively. Also to Lazo Libros, a publishing house that tells Colombian stories for curious children.



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Whi deh ihna di **tropical drai fores!**



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DryFlor
Red Florística del Bosque Seco Estacional

KAZO
libros