Alabama
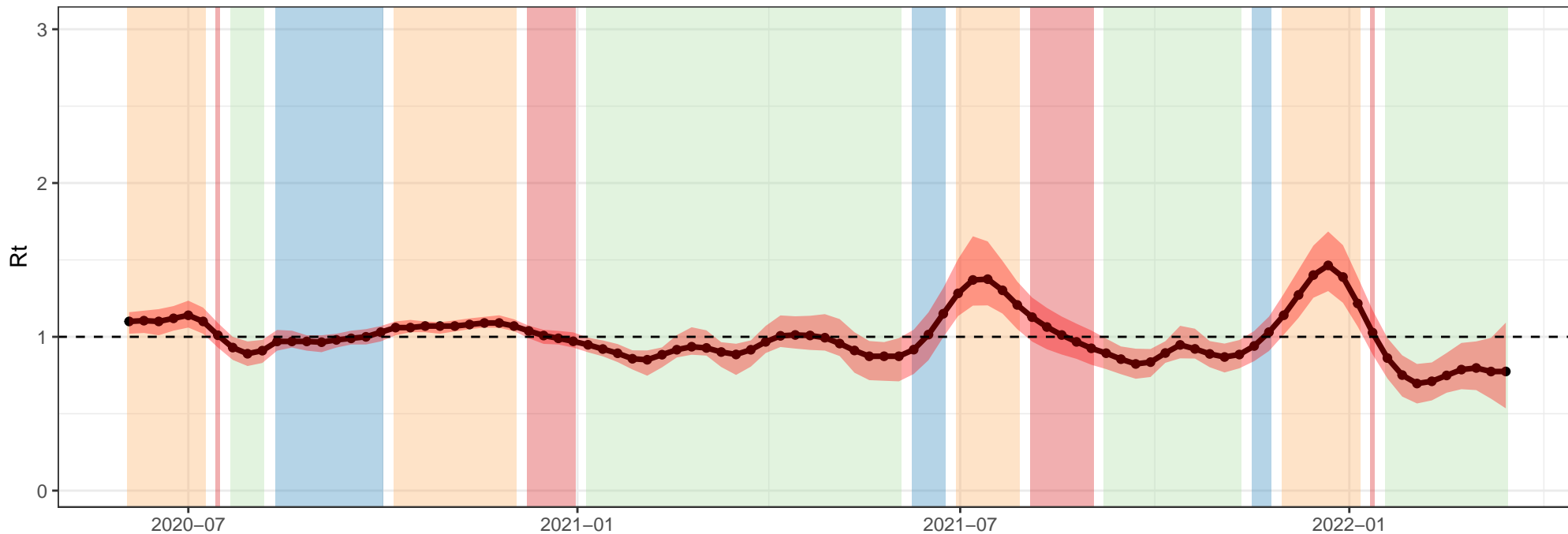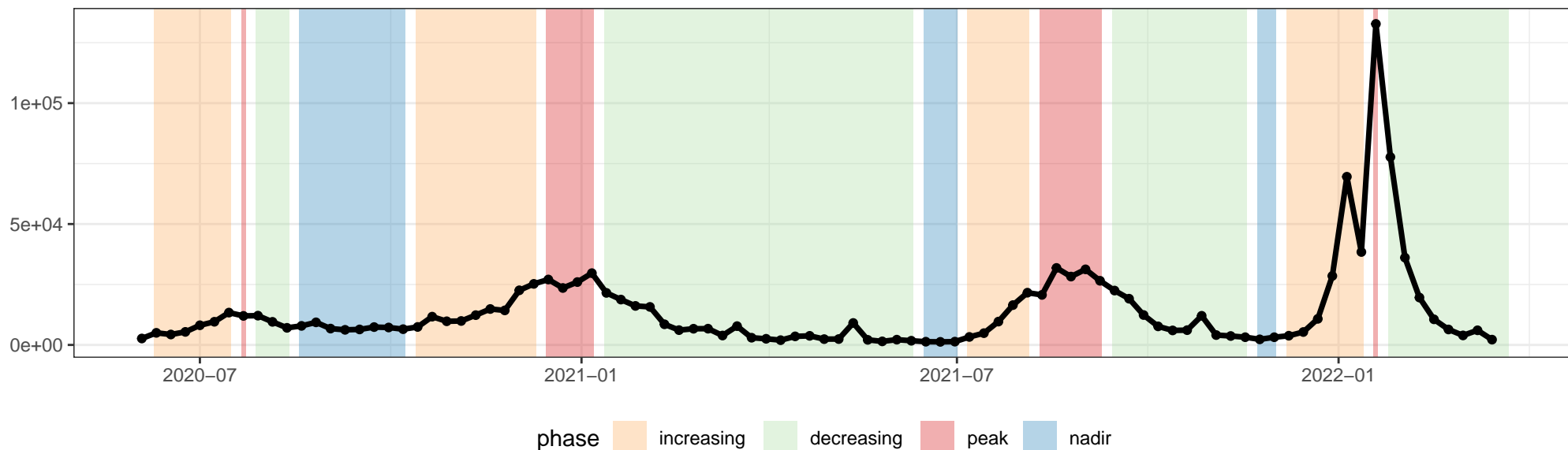
Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*
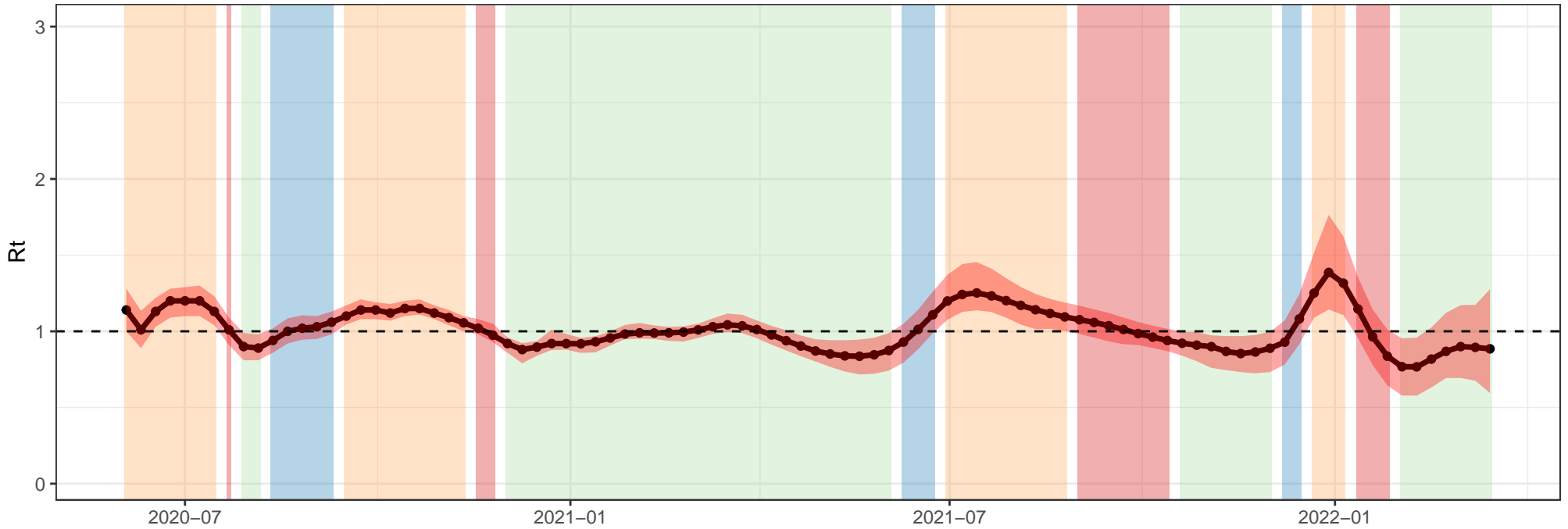
phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Alaska

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase: increasing decreasing peak nadir

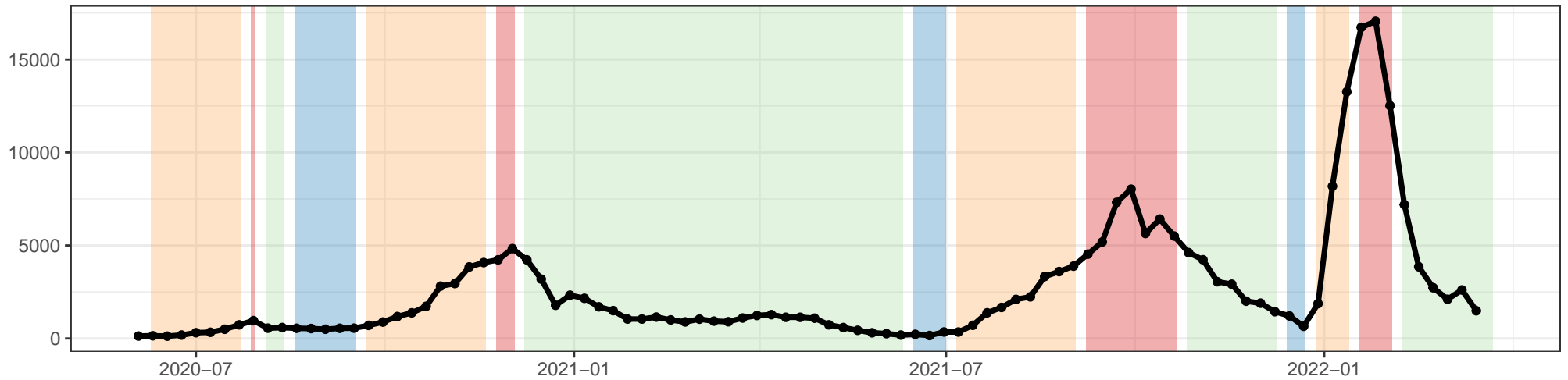*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Arizona

Rt with 90% CI, w/ phase categories
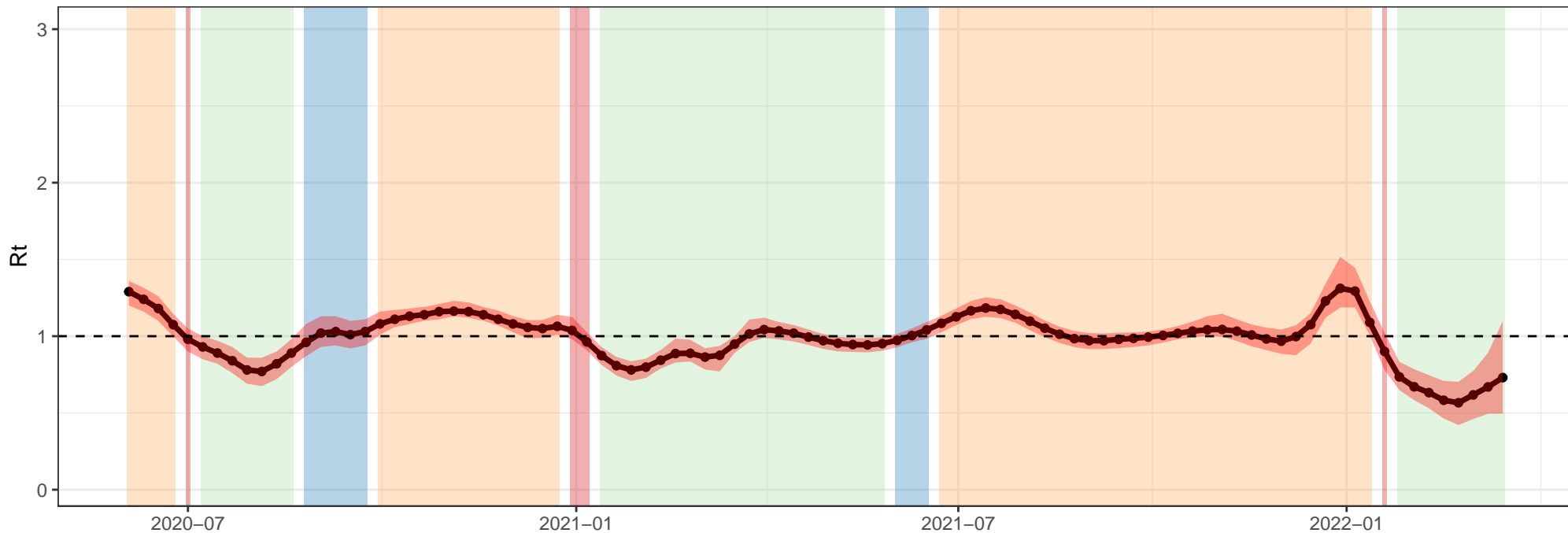

Case counts w/ lagged phase categories*
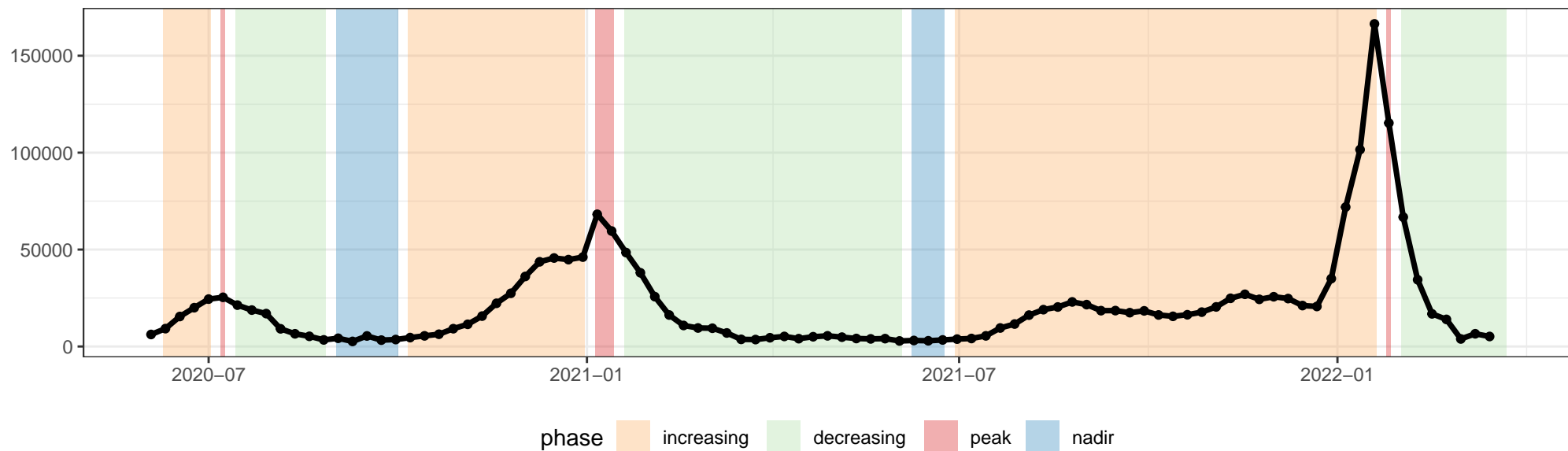

phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.
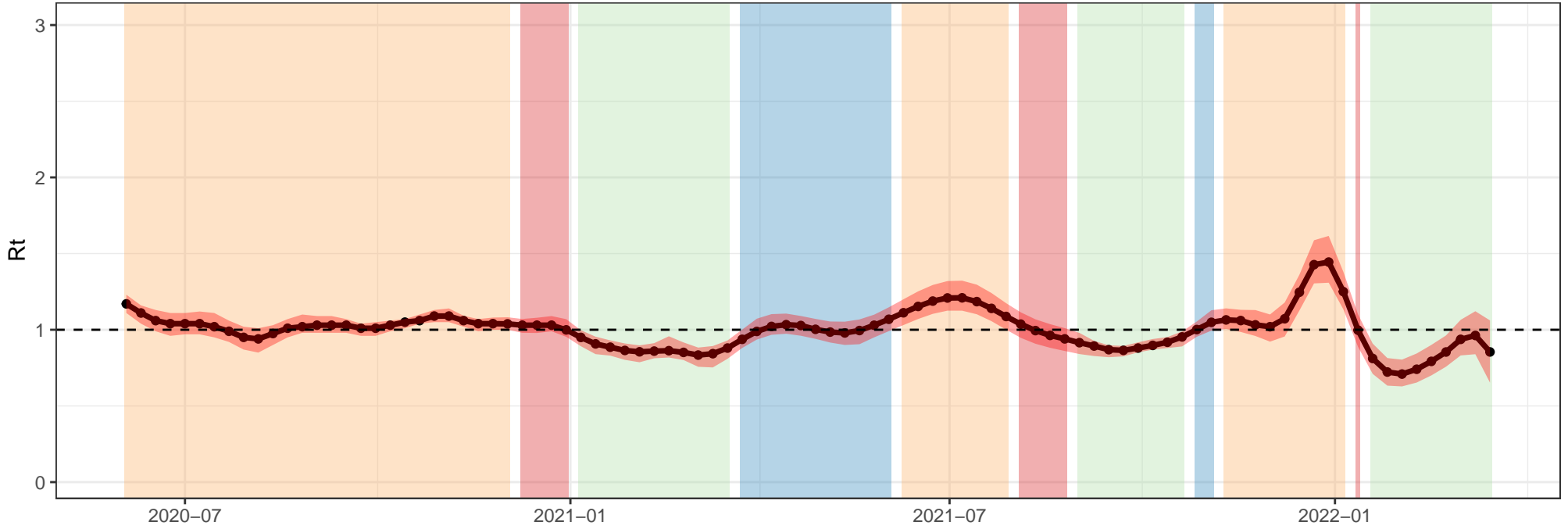
Arkansas

Rt with 90% CI, w/ phase categories
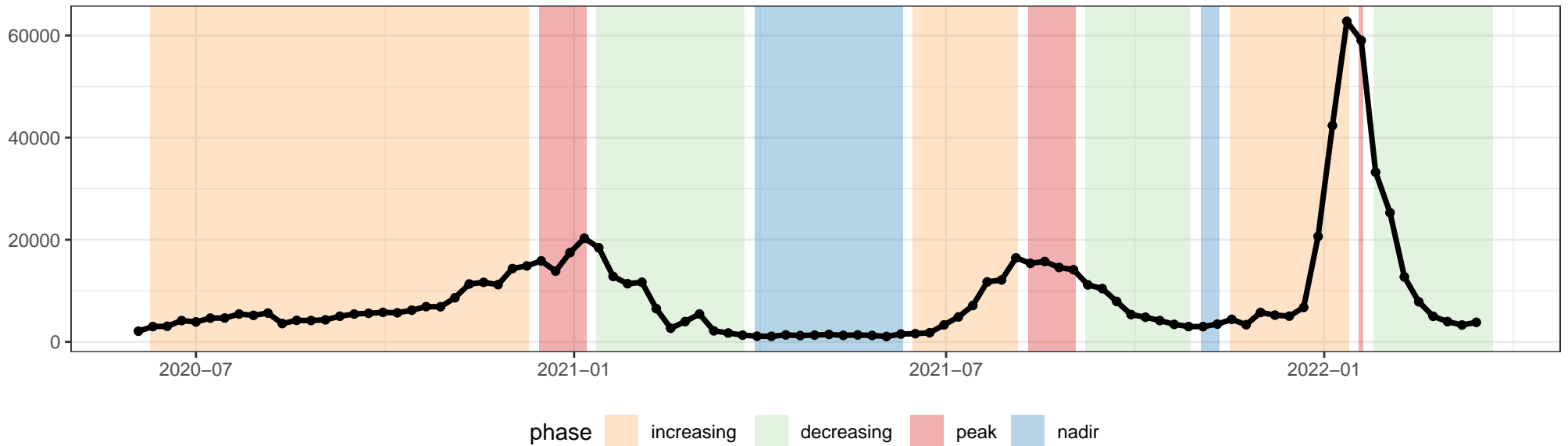
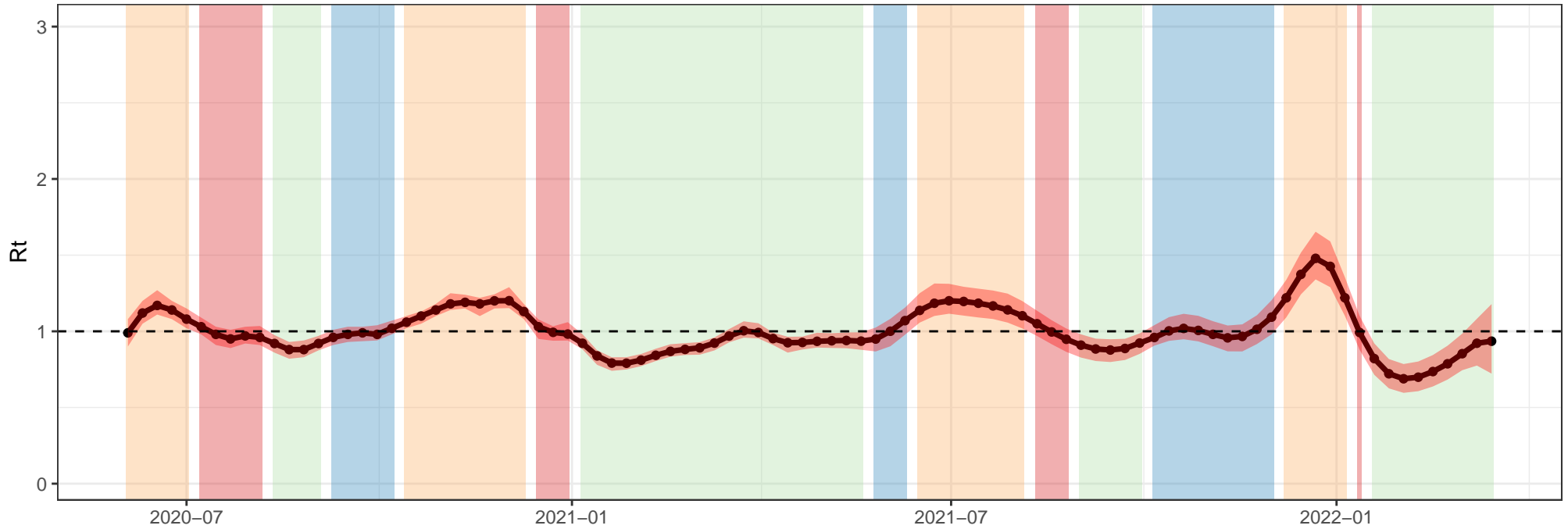Case counts w/ lagged phase categories*
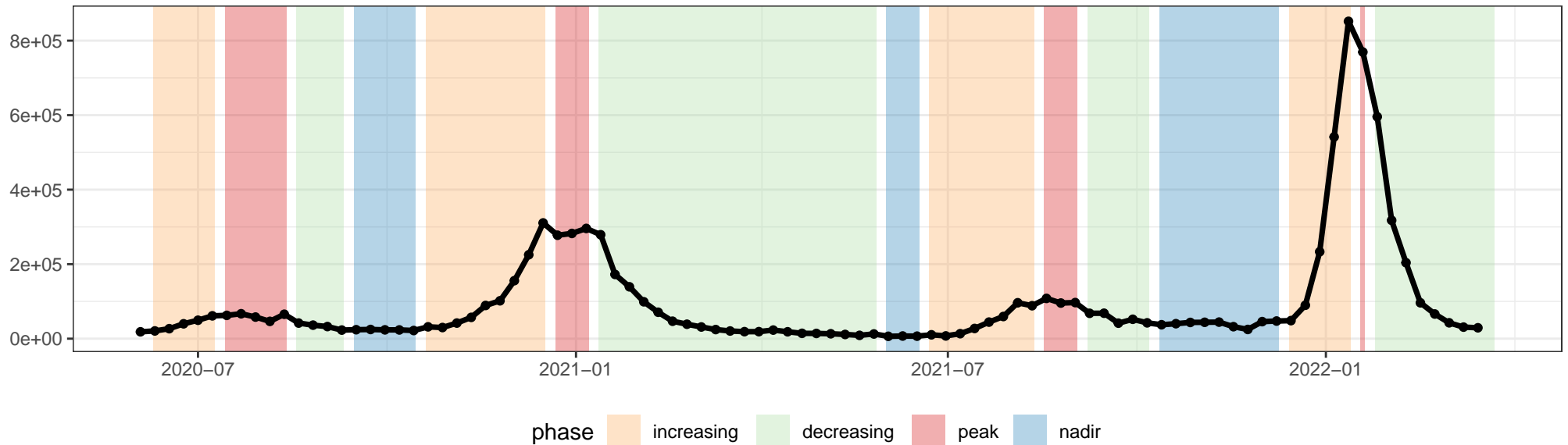
phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

California

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Colorado

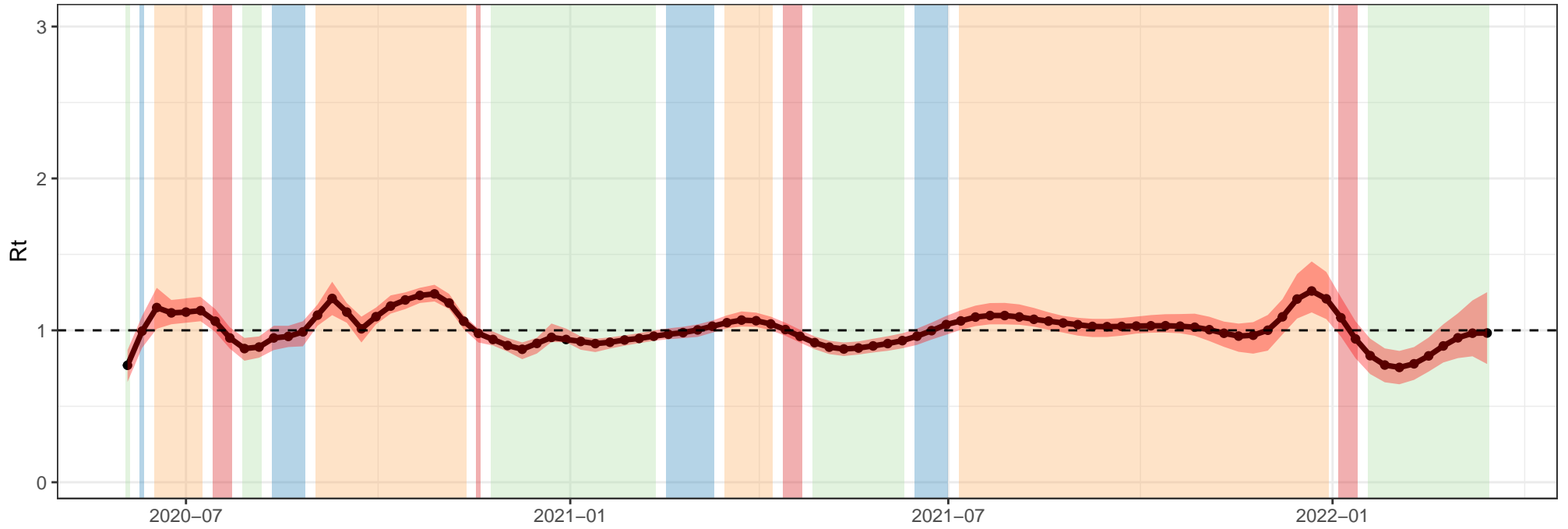Rt with 90% CI, w/ phase categories
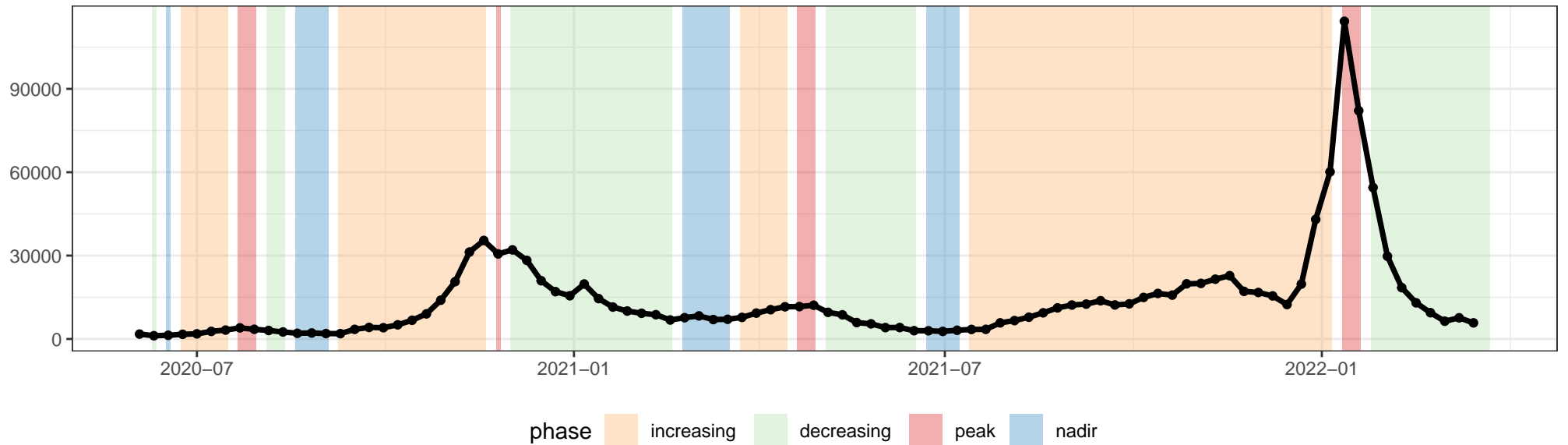
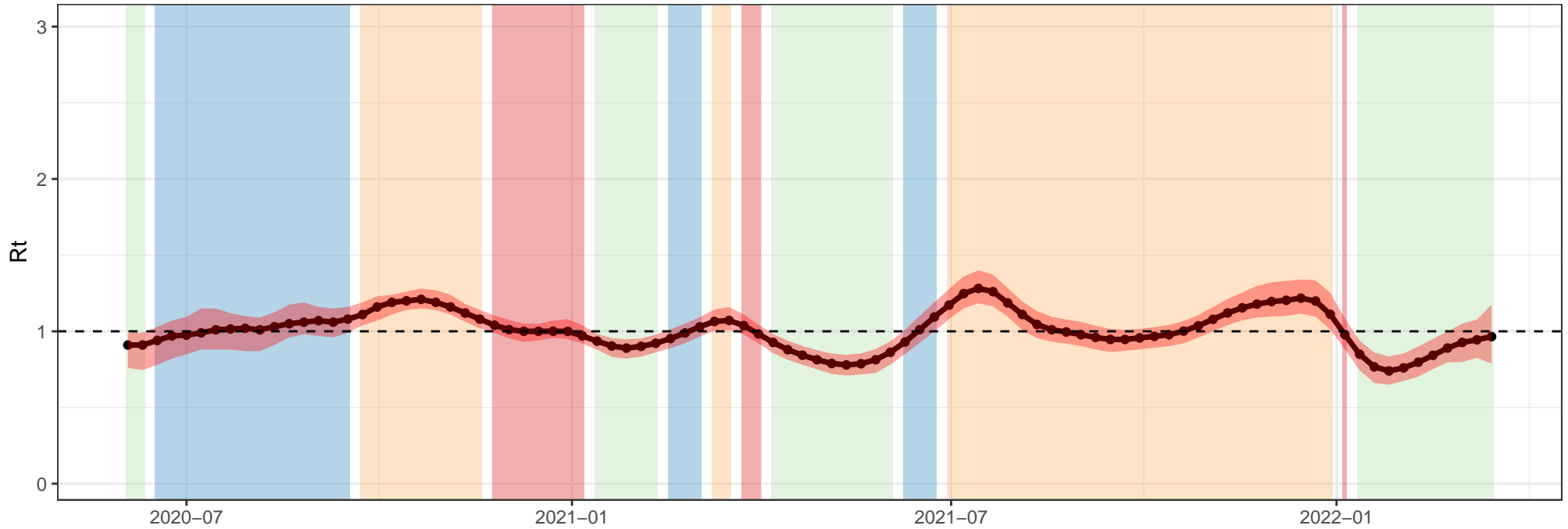Case counts w/ lagged phase categories*
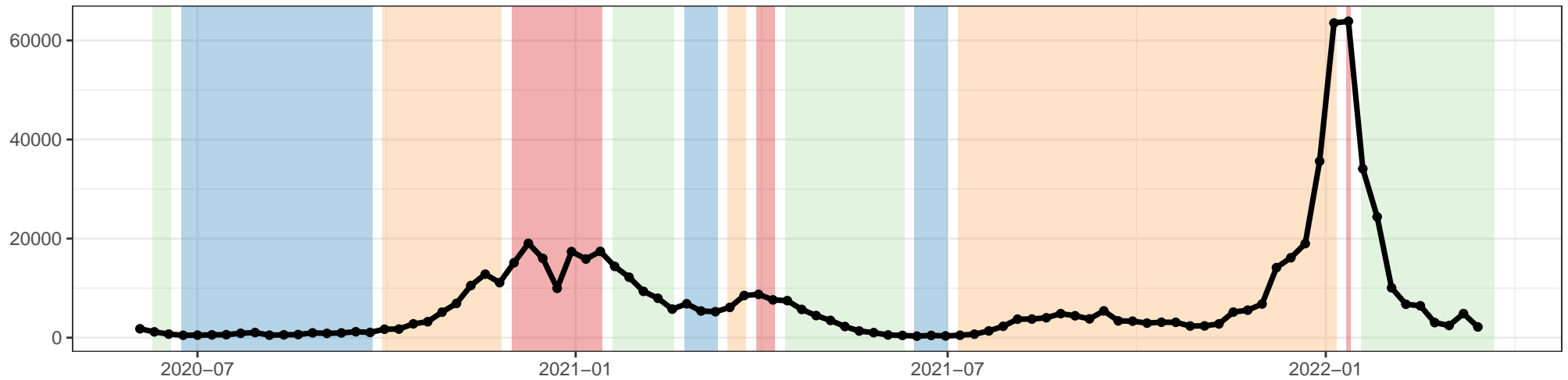
phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Connecticut

Rt with 90% CI, w/ phase categories
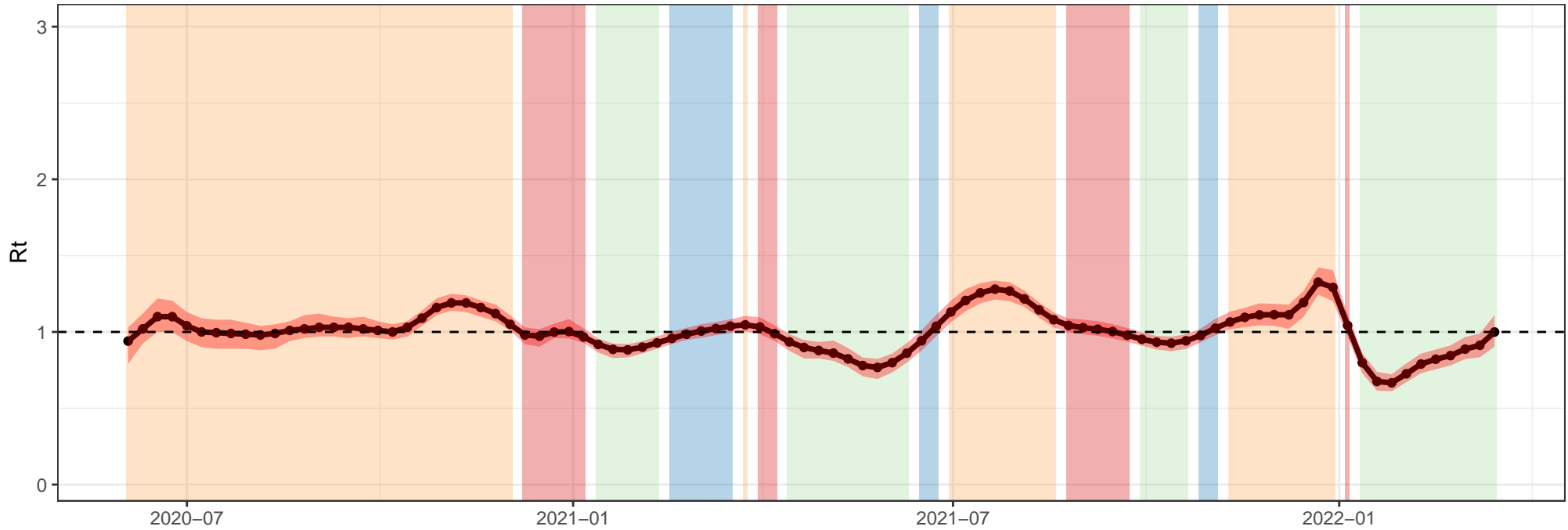
Case counts w/ lagged phase categories*

phase ▢ increasing ▢ decreasing ▢ peak ▢ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Delaware

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*
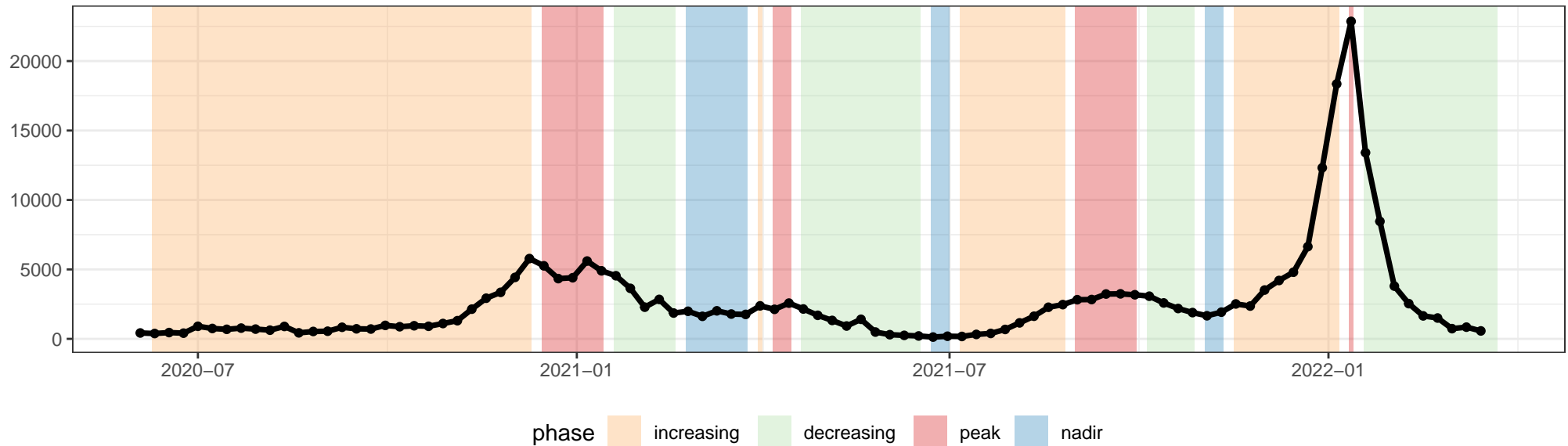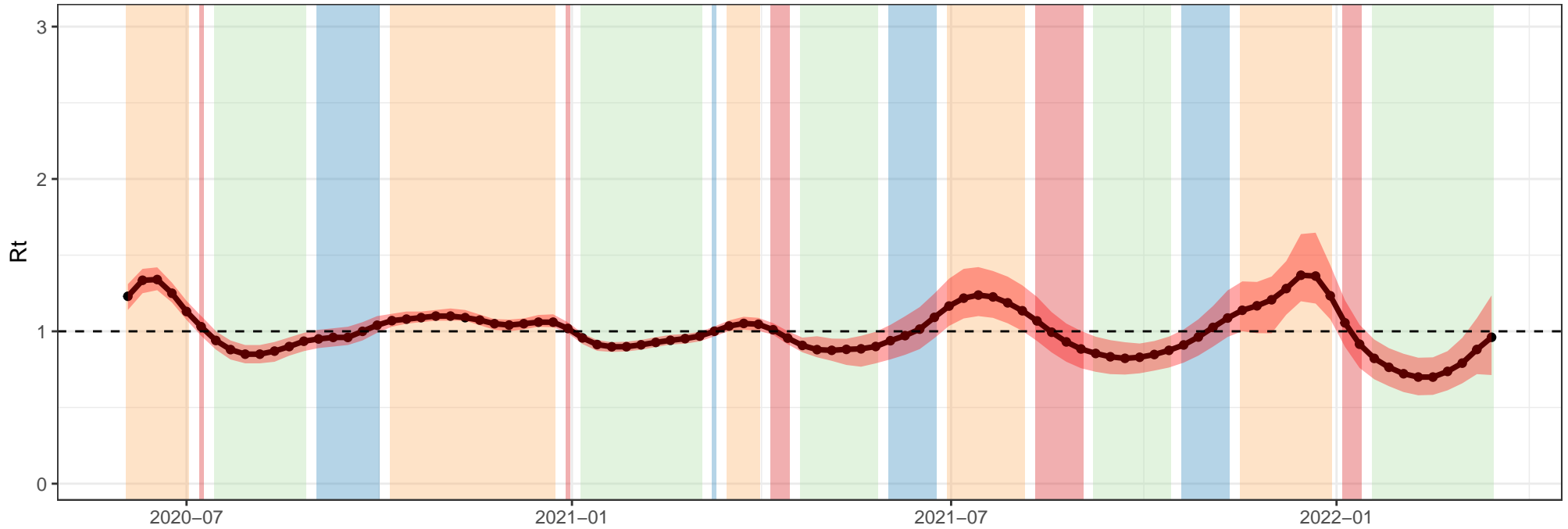
phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Florida

Rt with 90% CI, w/ phase categories

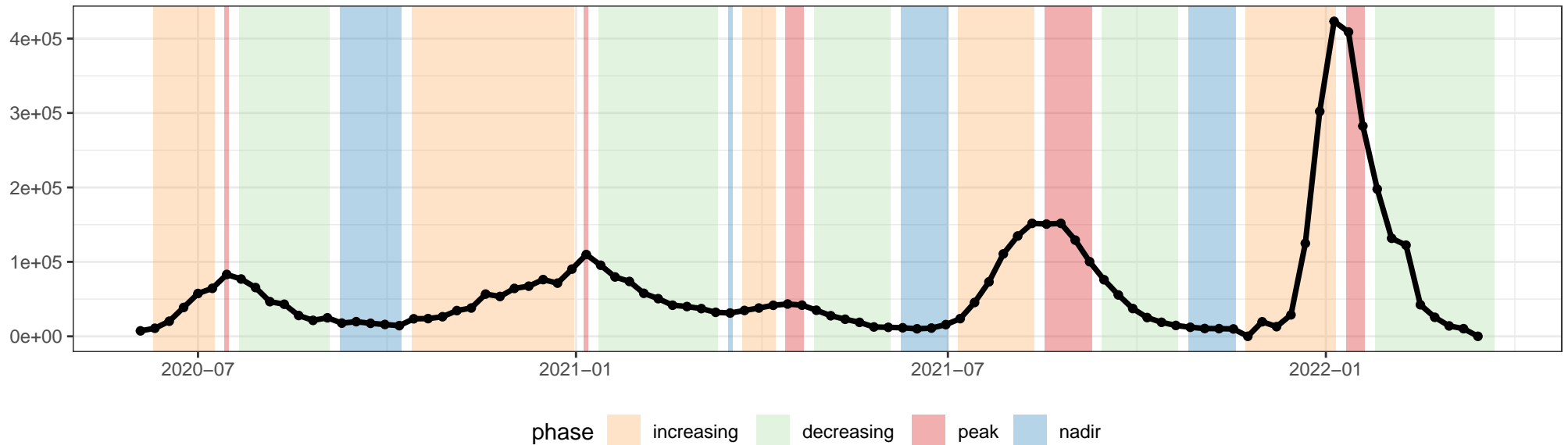

Case counts w/ lagged phase categories*

phase ▮ increasing ▮ decreasing ▮ peak ▮ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Georgia
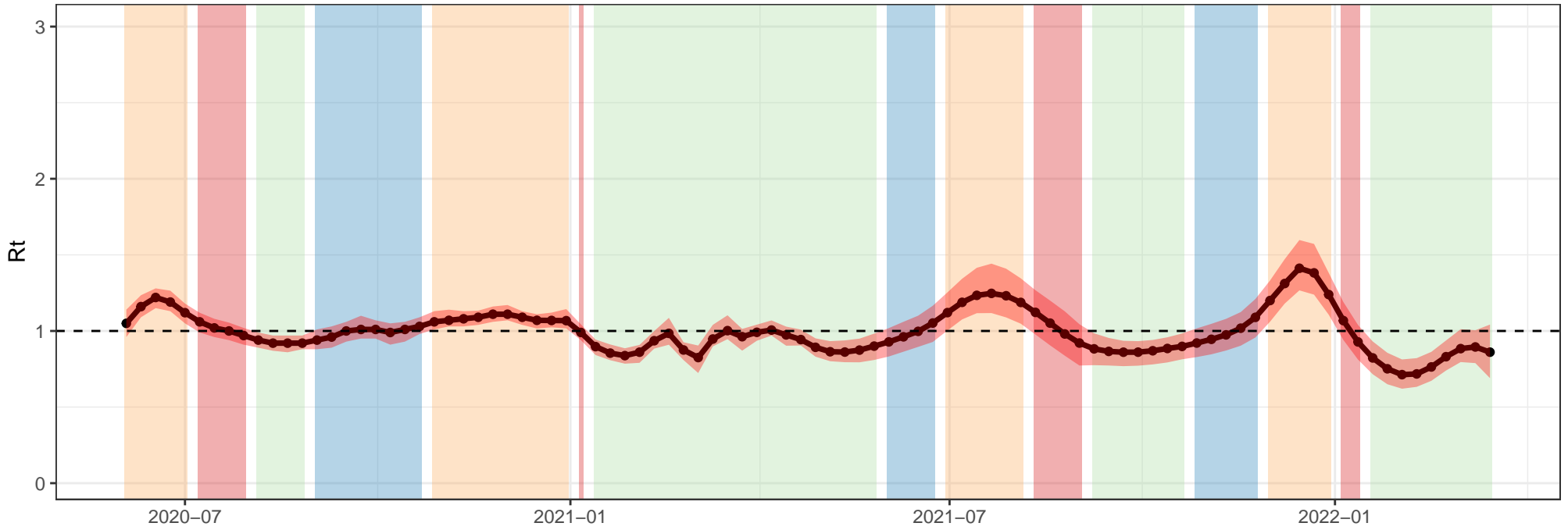
Rt with 90% CI, w/ phase categories
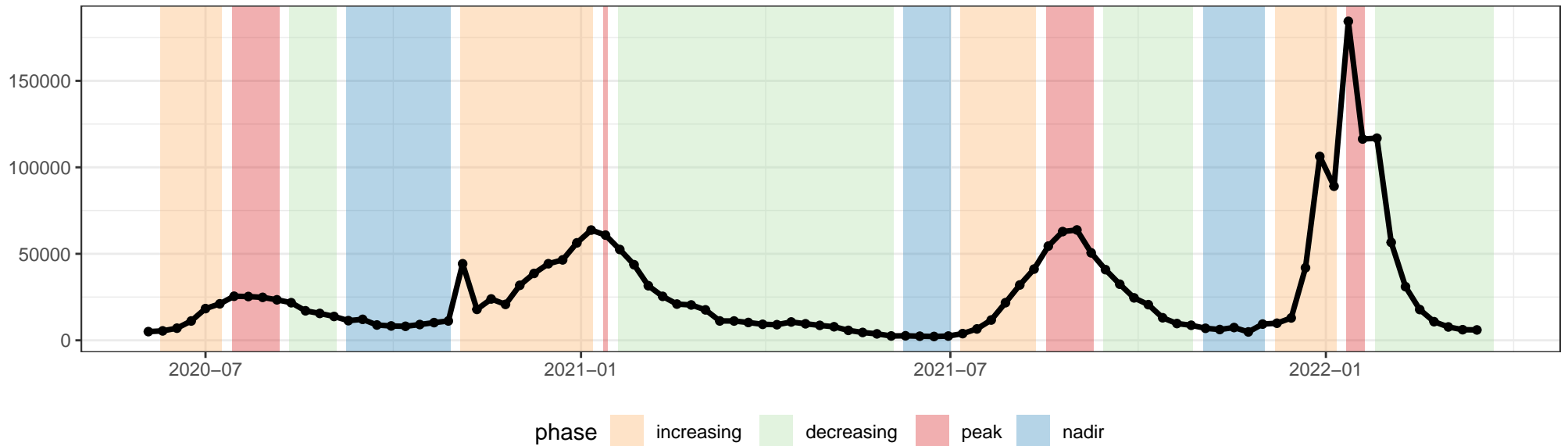
Case counts w/ lagged phase categories*

phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Hawaii

Rt with 90% CI, w/ phase categories

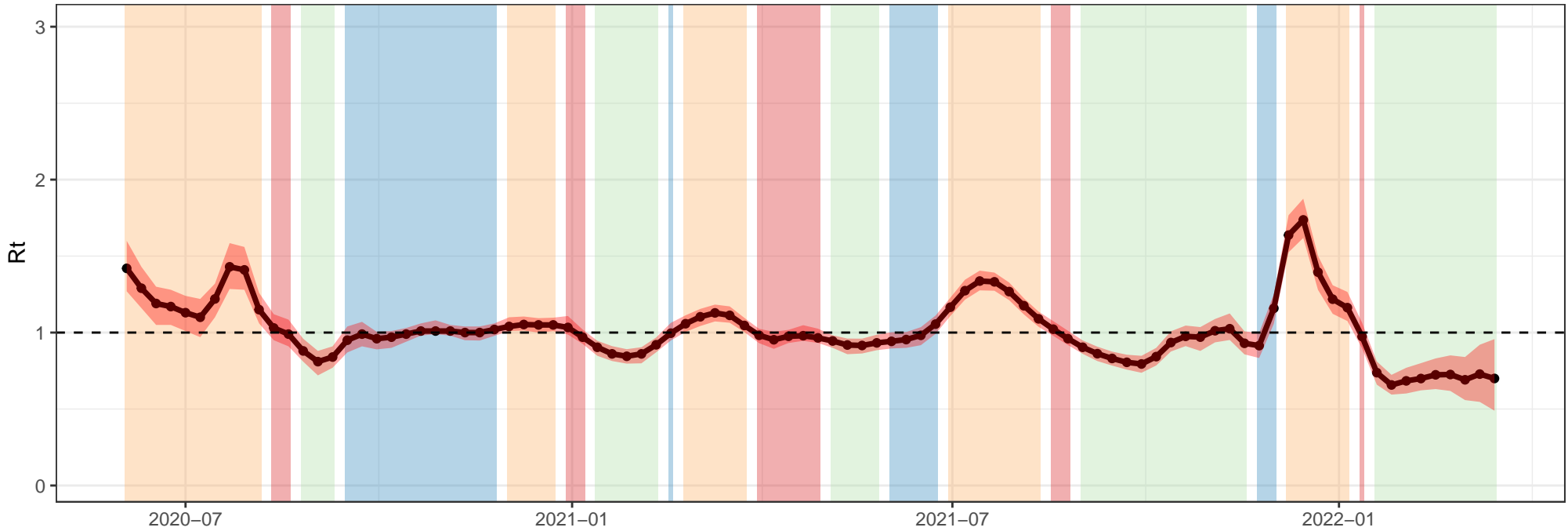Case counts w/ lagged phase categories*
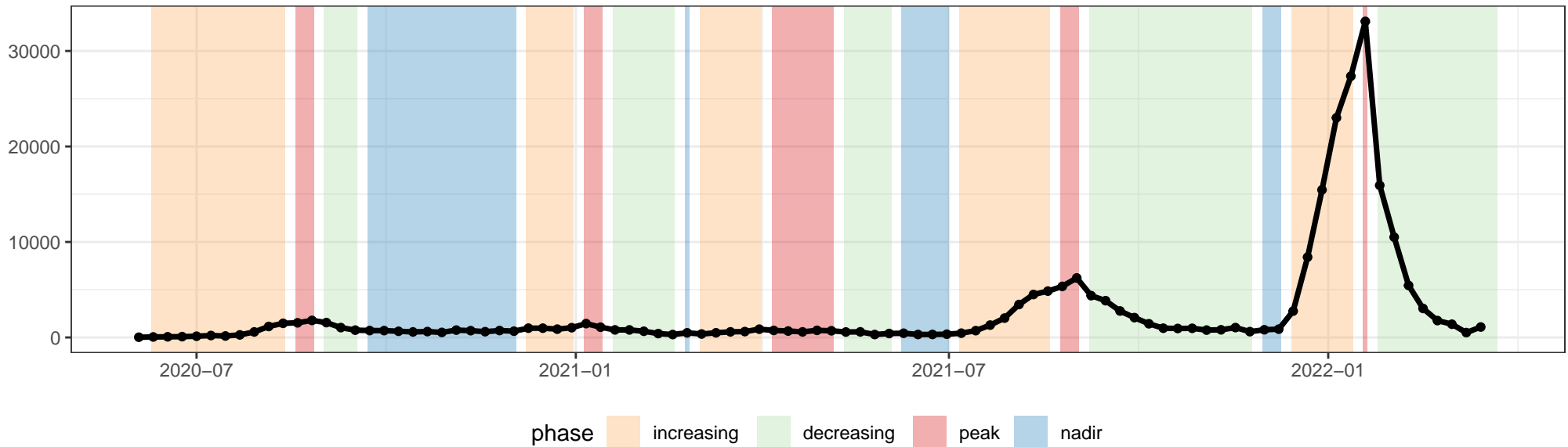
phase: increasing | decreasing | peak | nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.
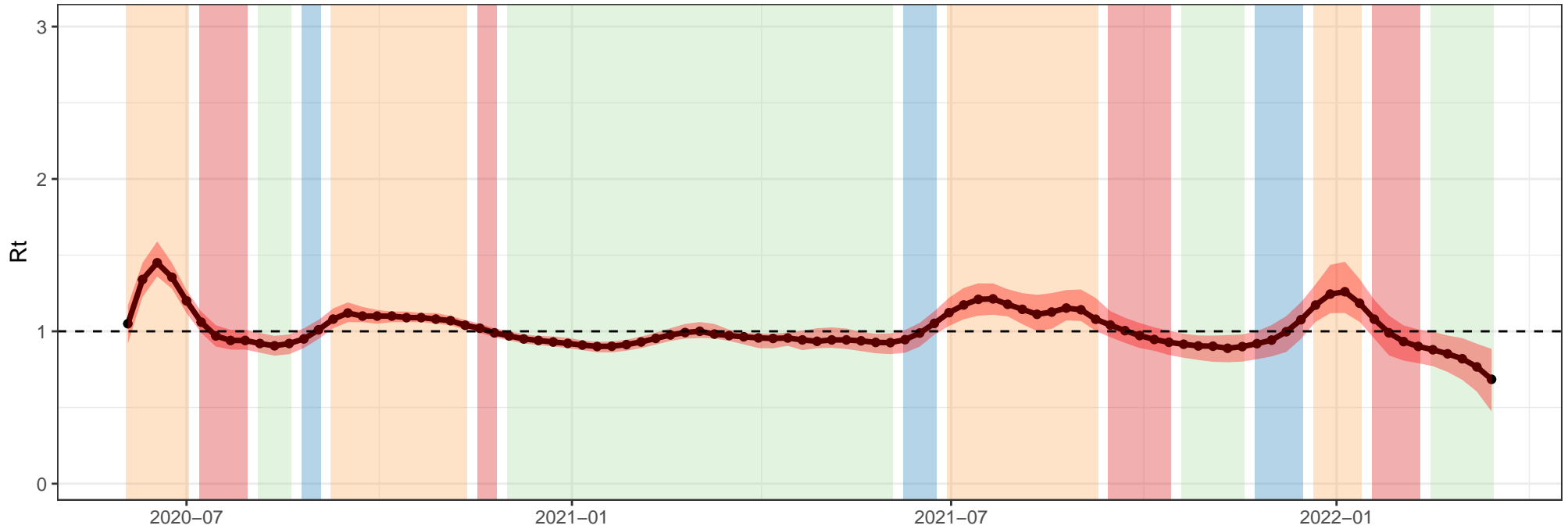
Idaho

Rt with 90% CI, w/ phase categories

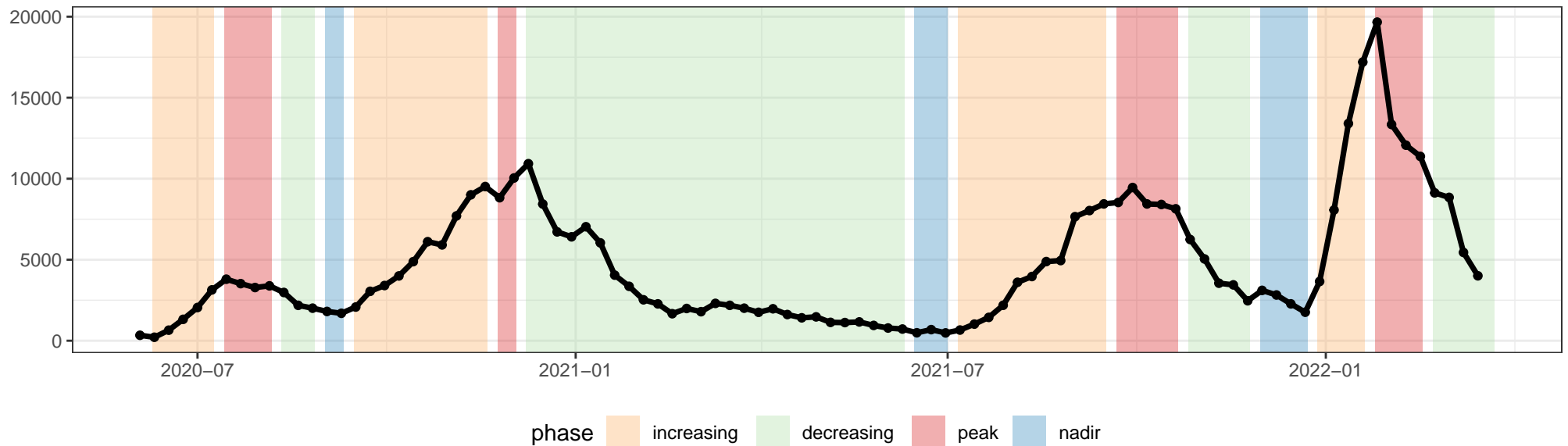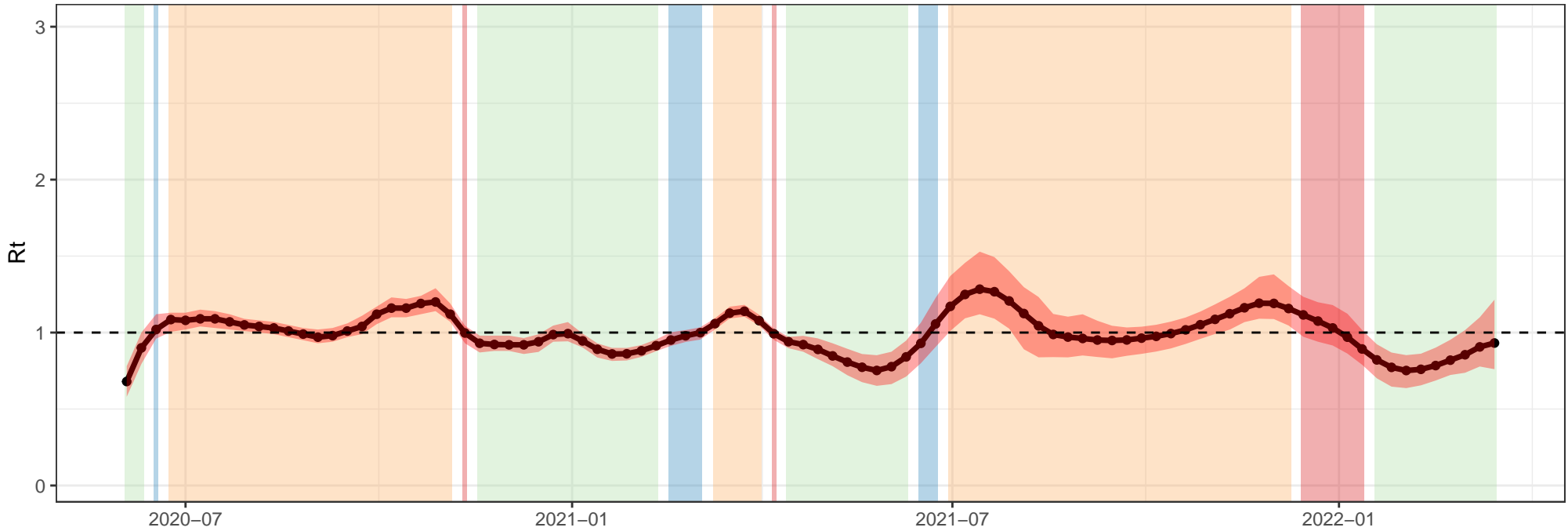## Case counts w/ lagged phase categories*

phase [ ] increasing [ ] decreasing [ ] peak [ ] nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Illinois

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*
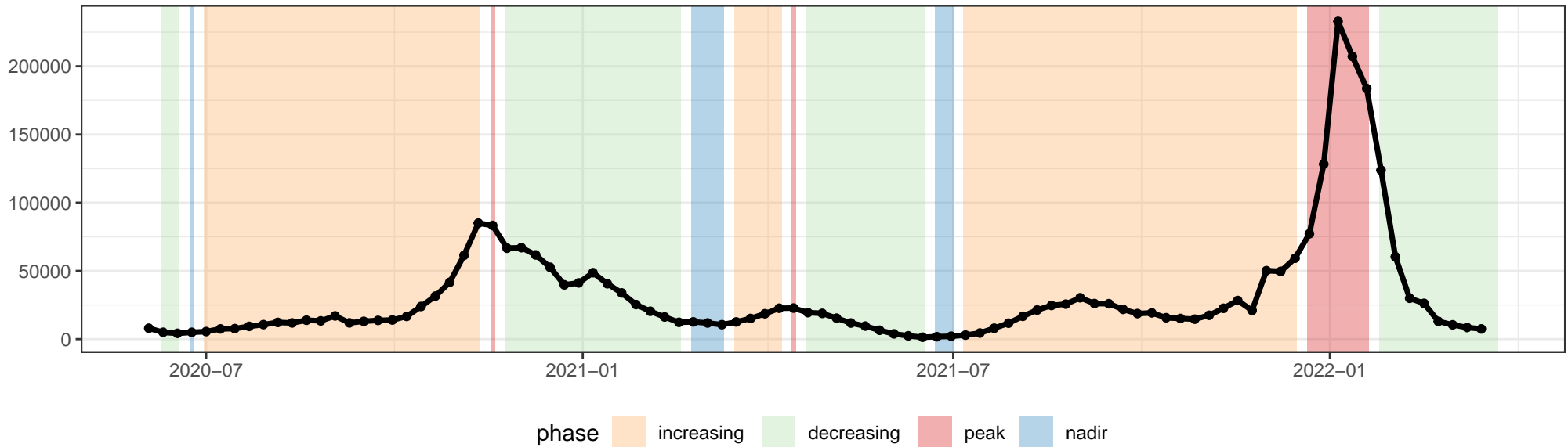

phase | increasing | decreasing | peak | nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Indiana

Rt with 90% CI, w/ phase categories
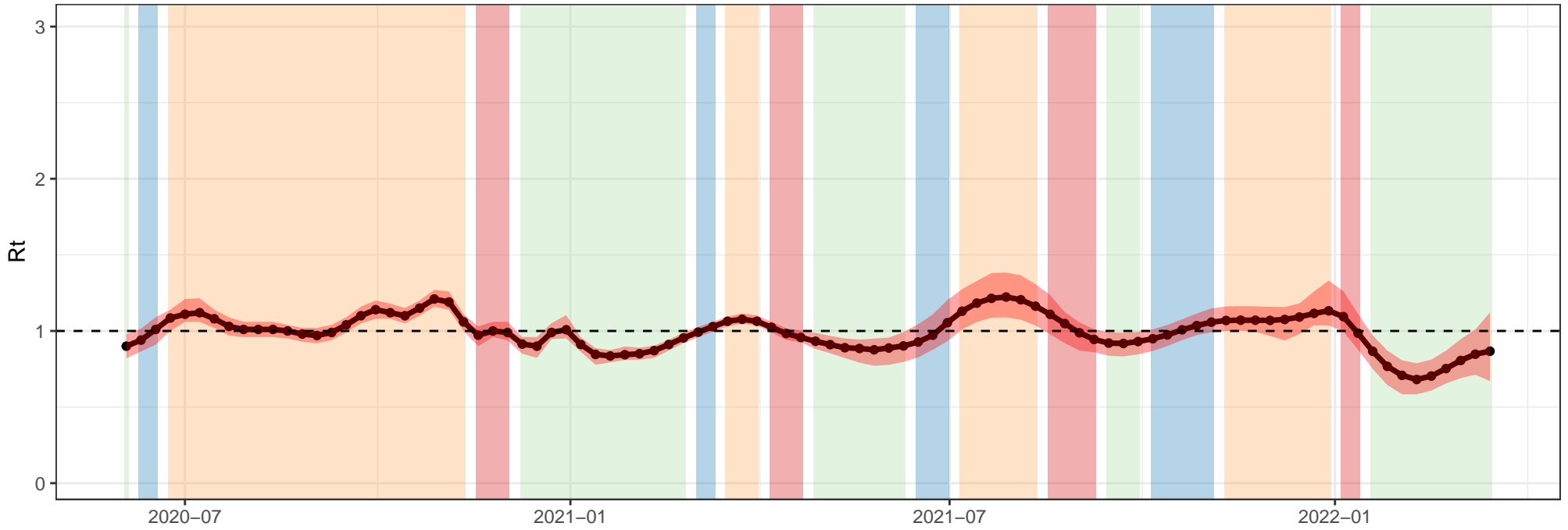

Case counts w/ lagged phase categories*
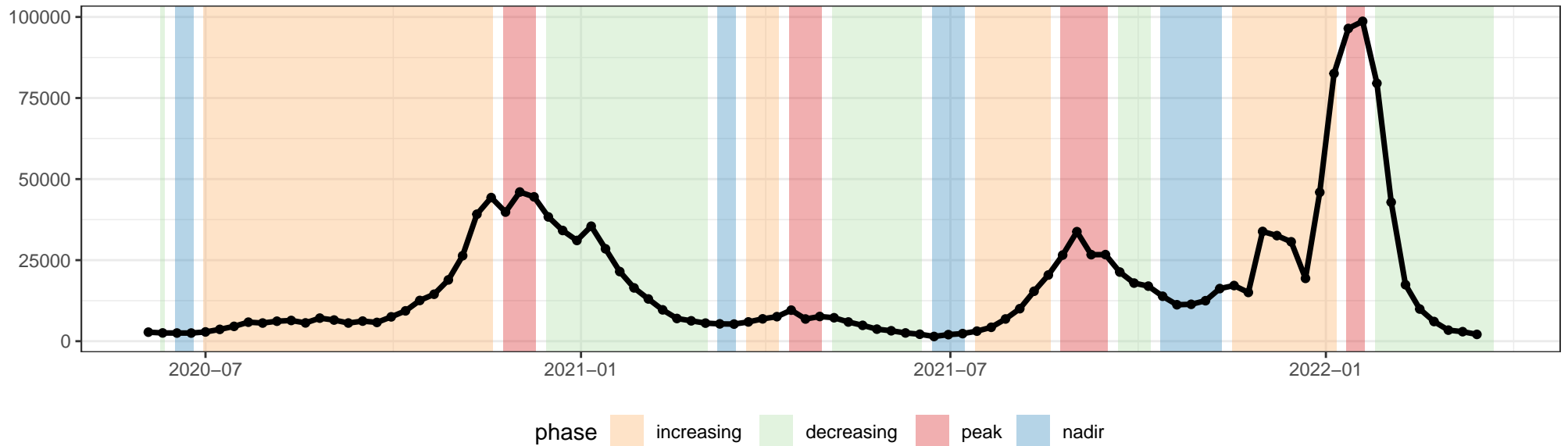

phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.
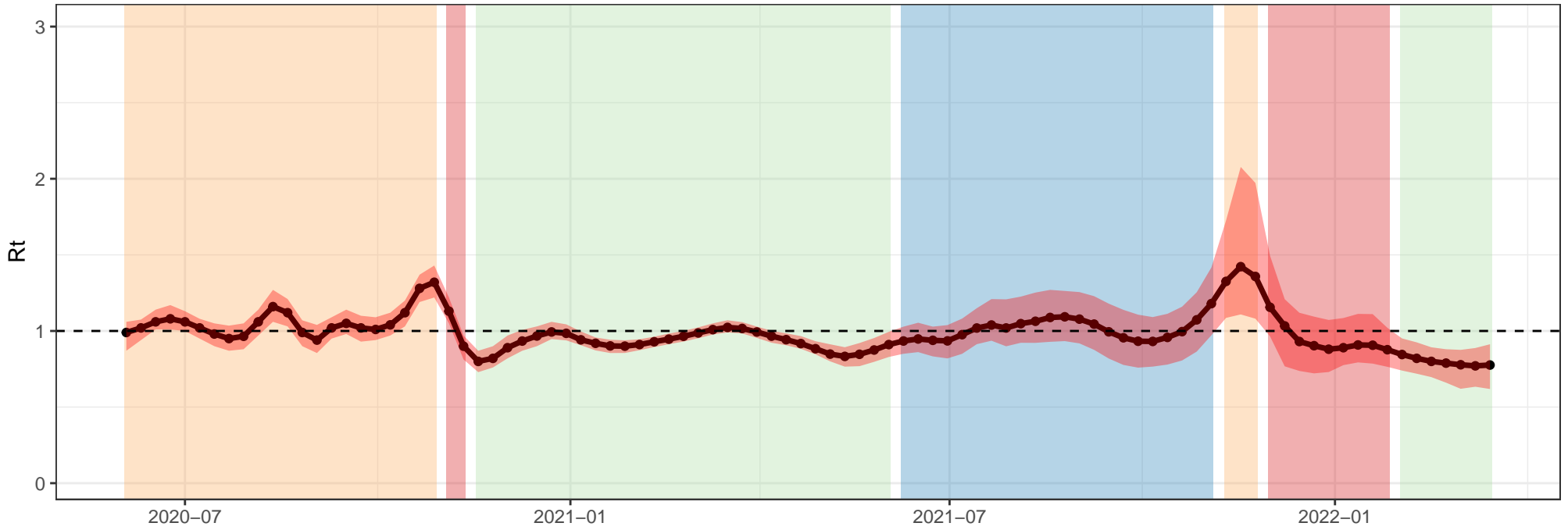
Iowa

Rt with 90% CI, w/ phase categories

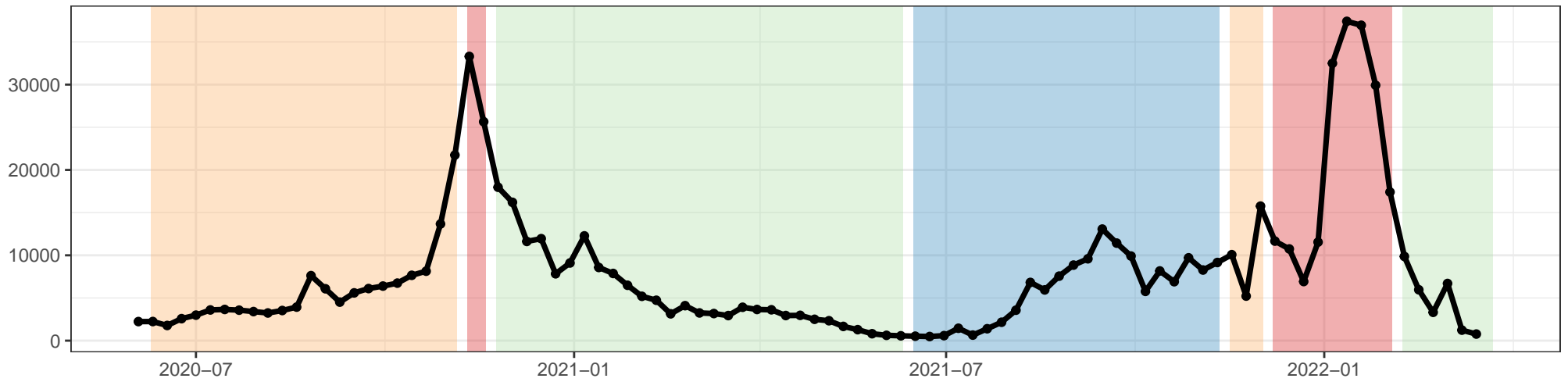## Case counts w/ lagged phase categories*

phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Kansas

Rt with 90% CI, w/ phase categories
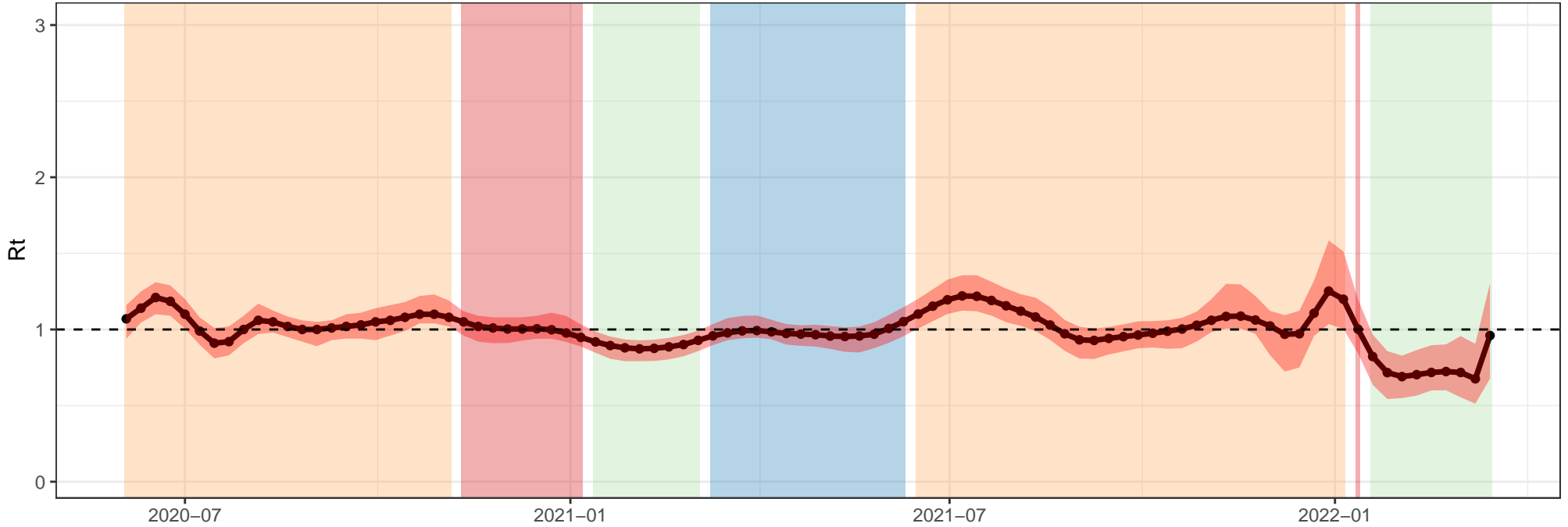

Case counts w/ lagged phase categories*
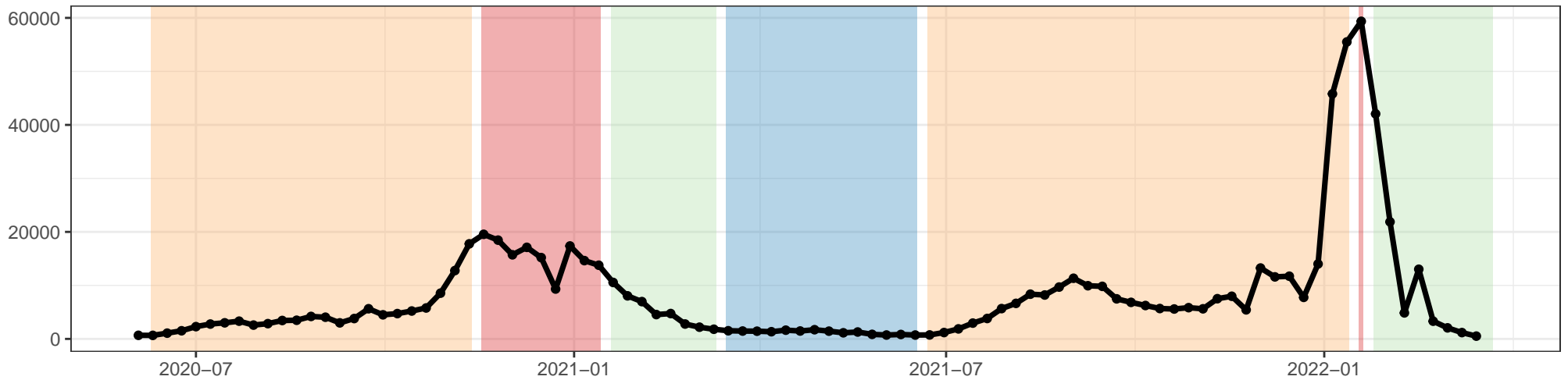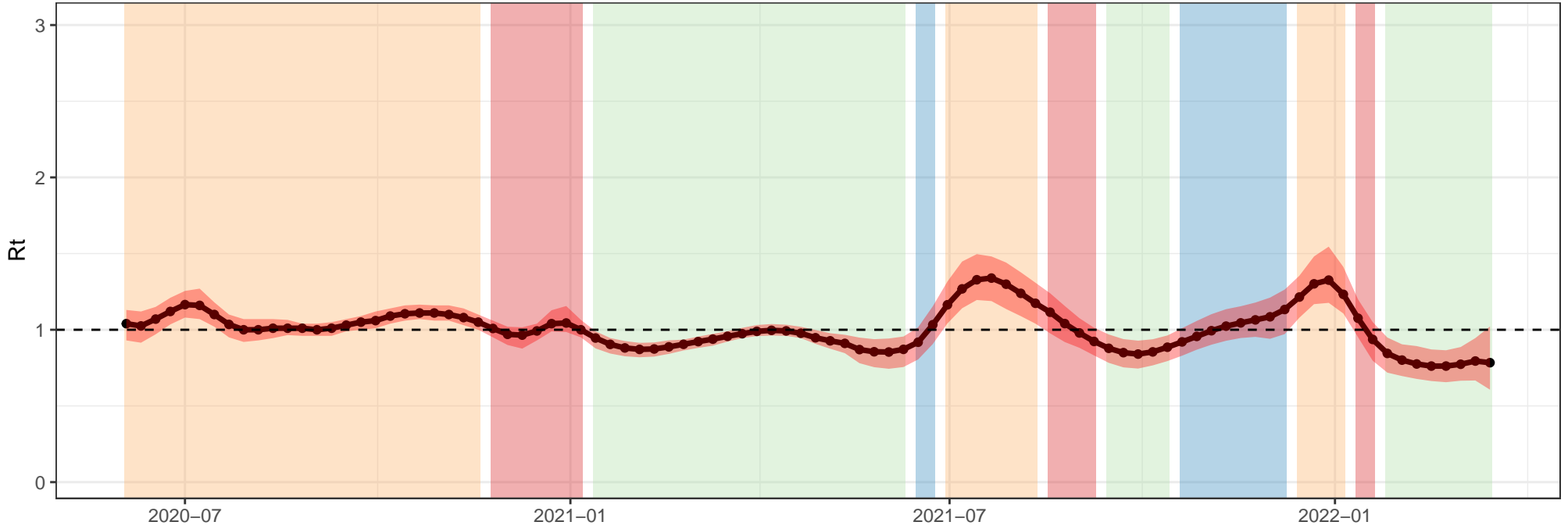

phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Kentucky

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*
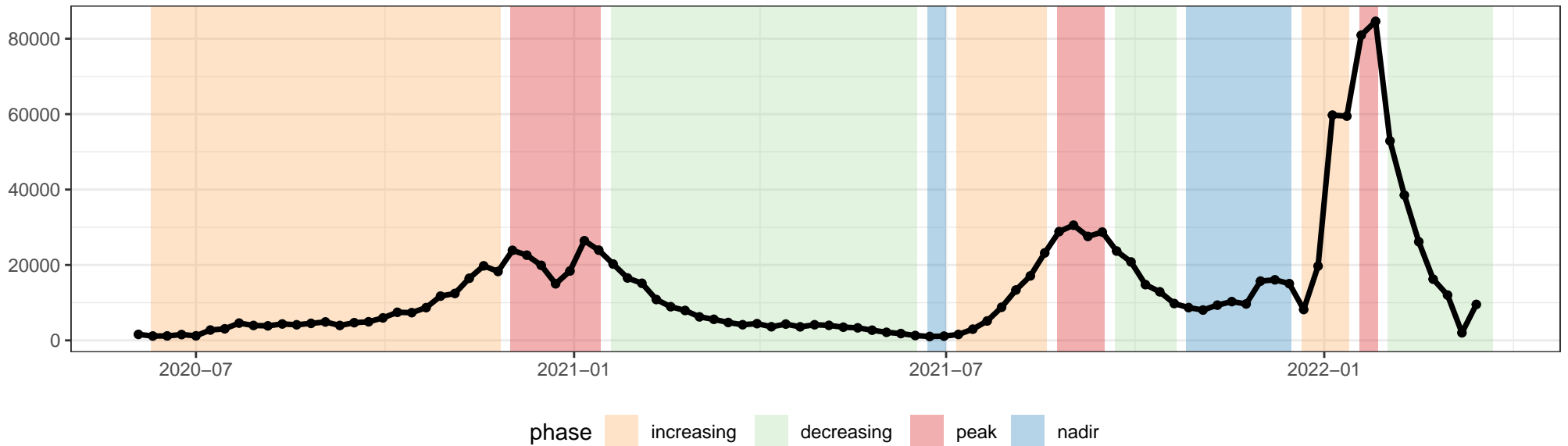

phase — increasing — decreasing — peak — nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Louisiana

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Maine
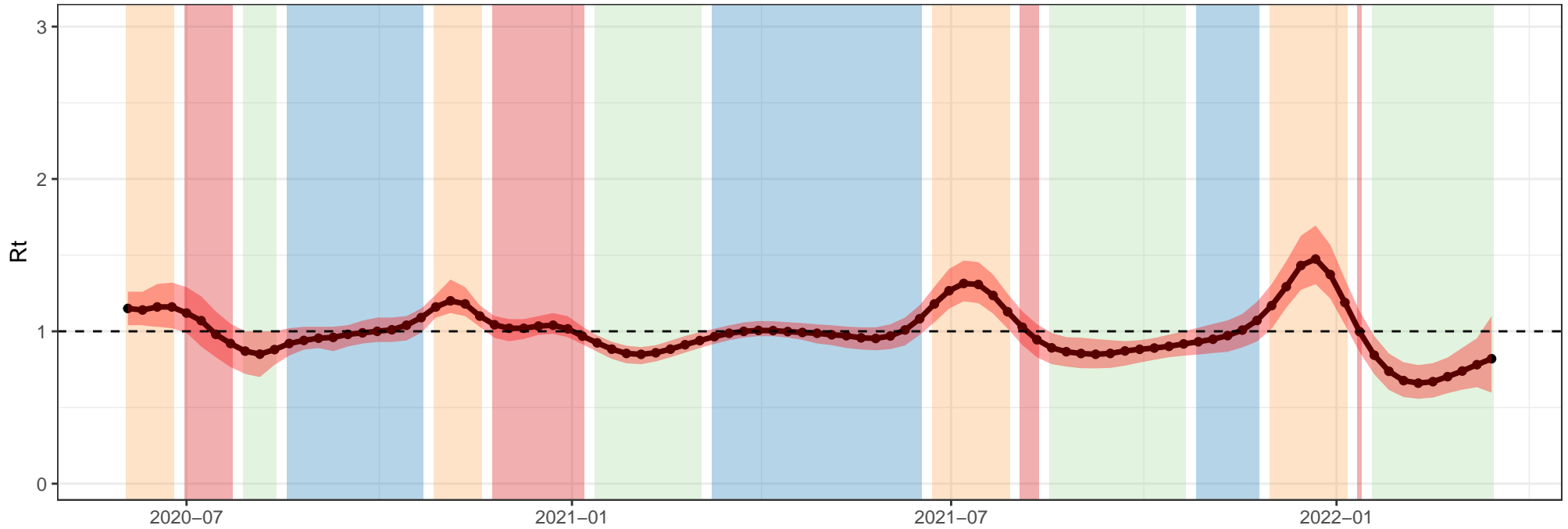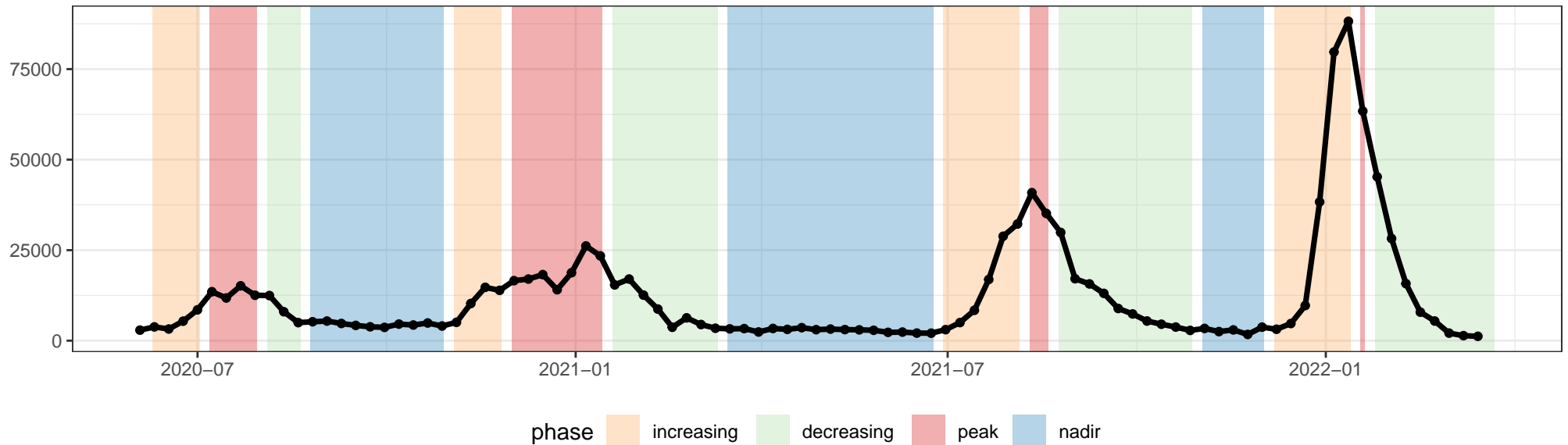
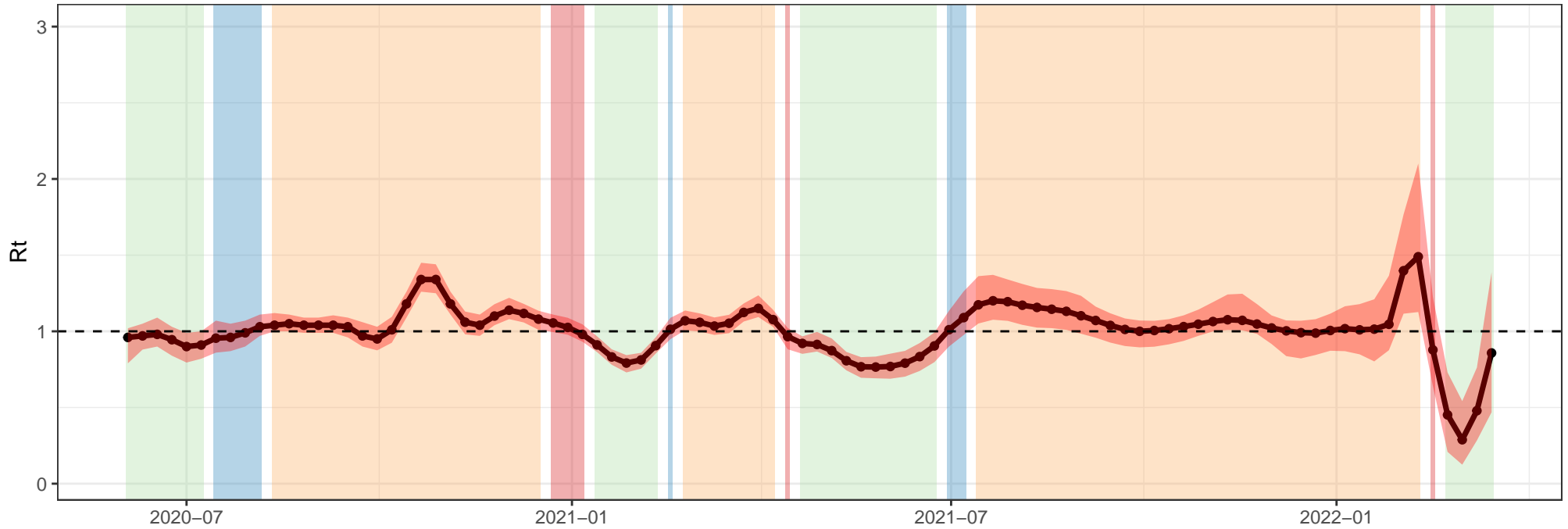## Rt with 90% CI, w/ phase categories

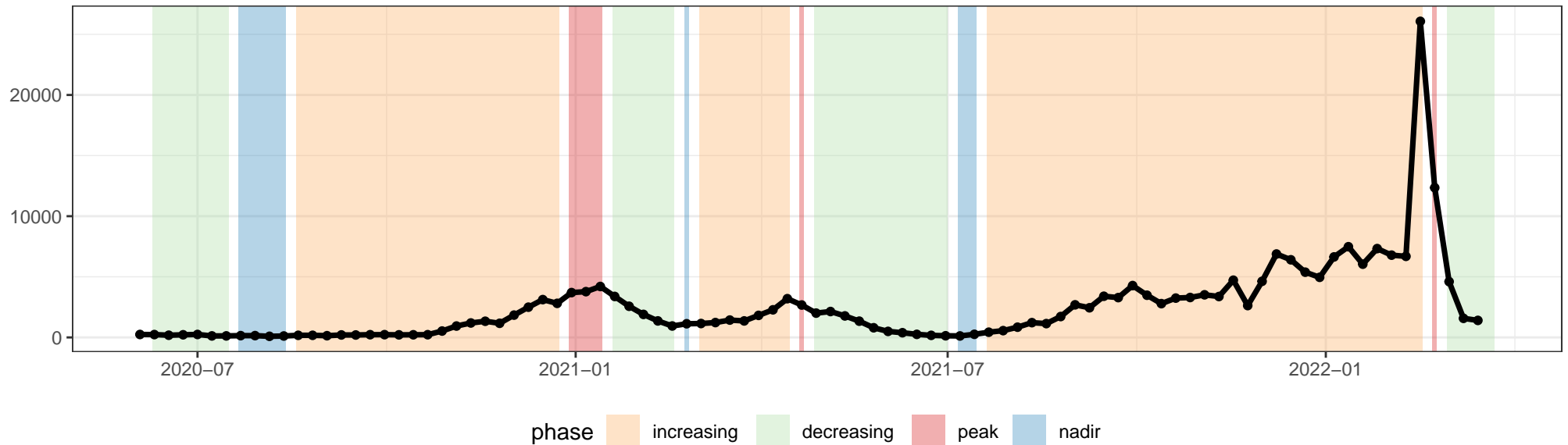## Case counts w/ lagged phase categories*

phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.
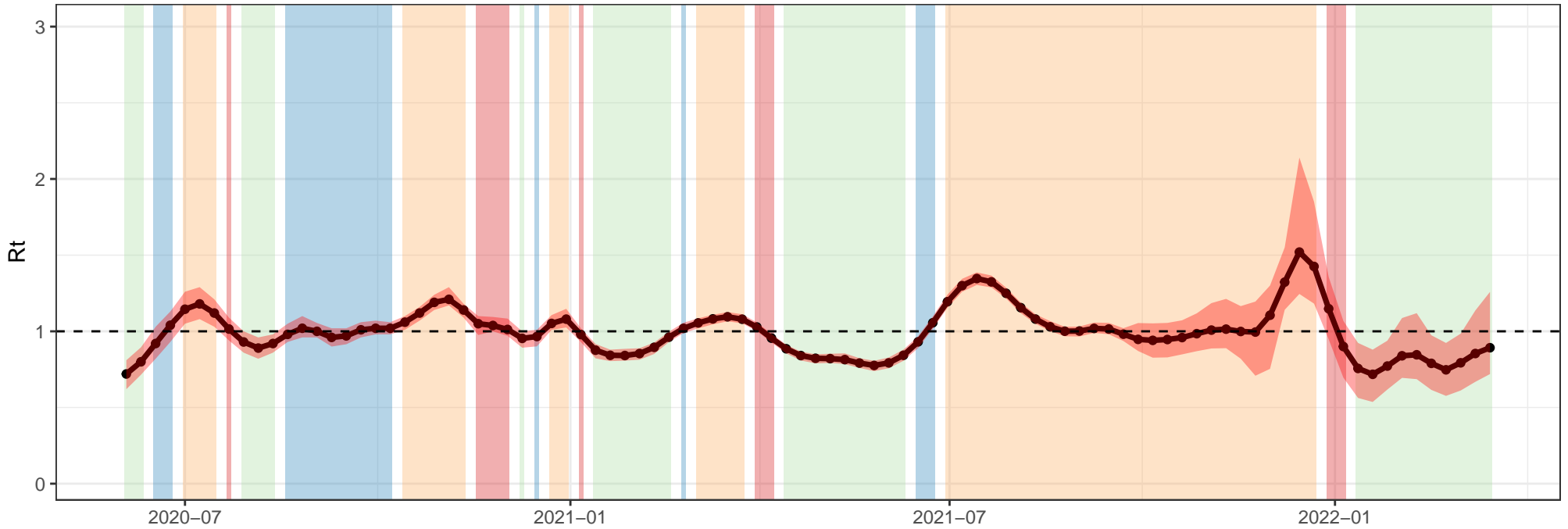
Maryland

Rt with 90% CI, w/ phase categories
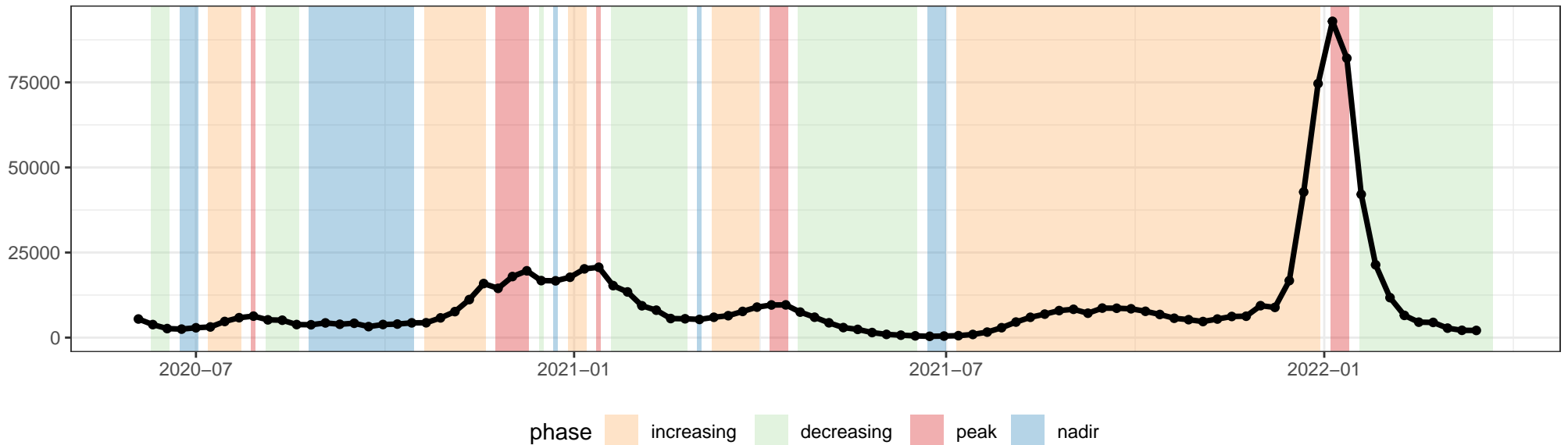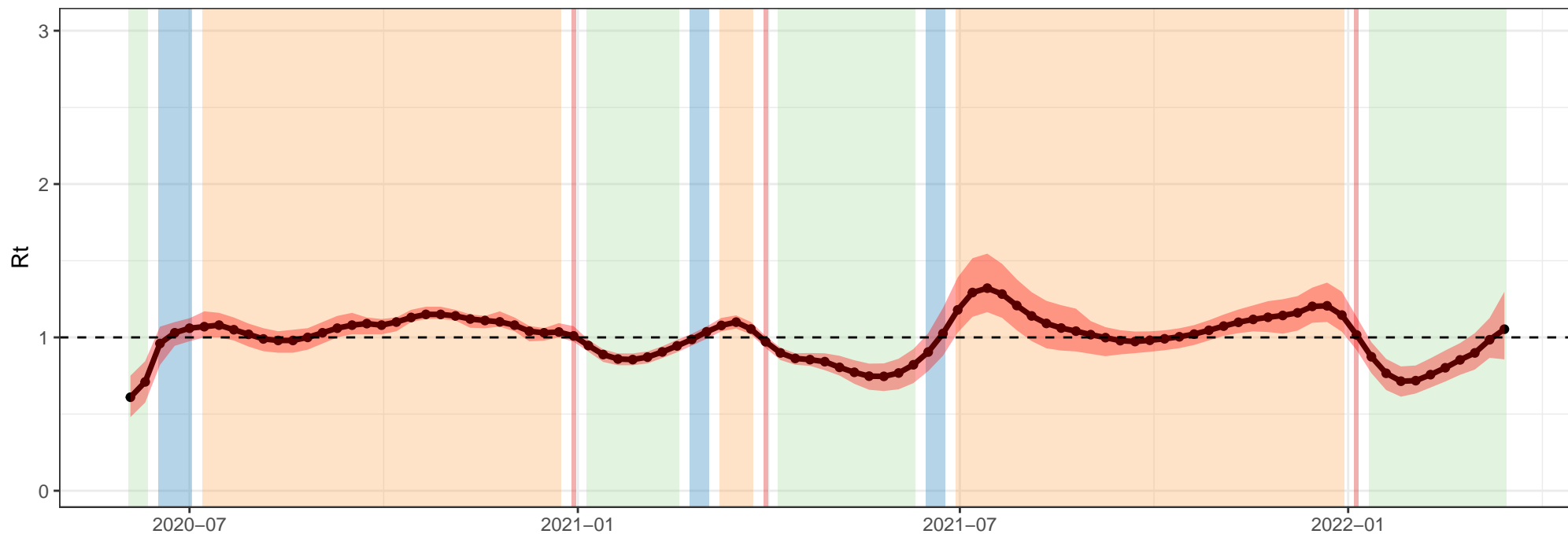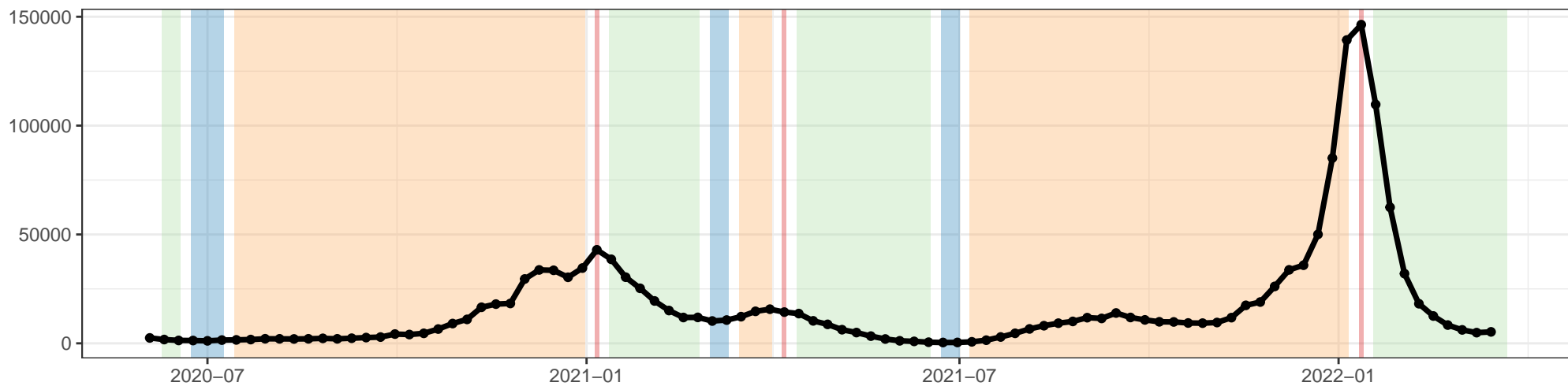

Case counts w/ lagged phase categories*

phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Massachusetts

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Michigan

Rt with 90% CI, w/ phase categories
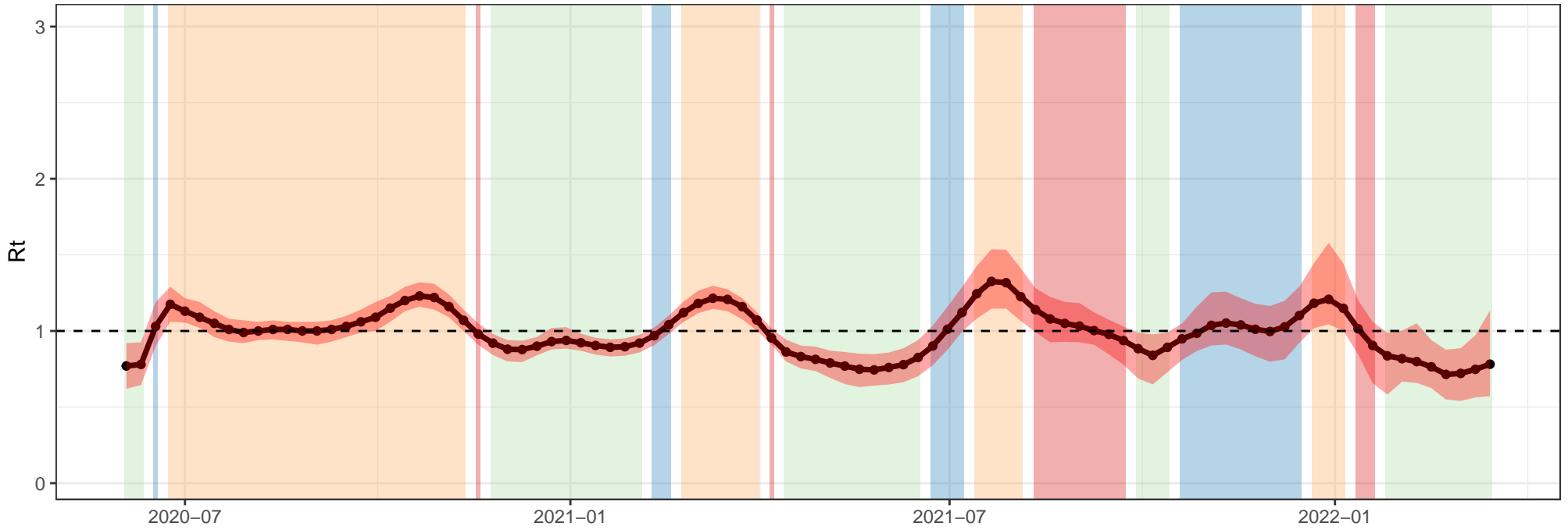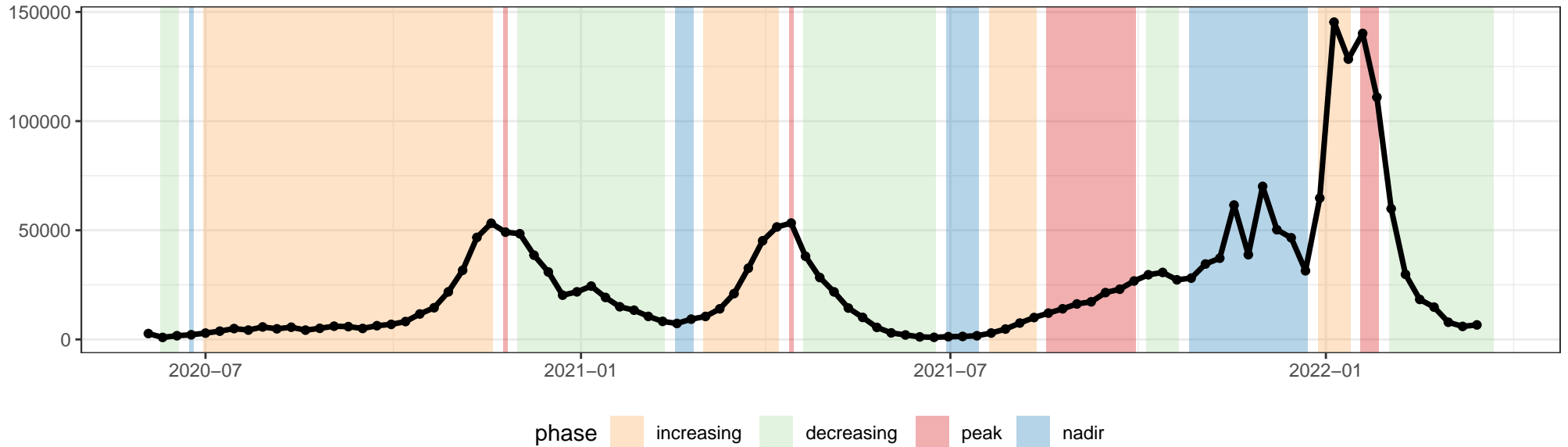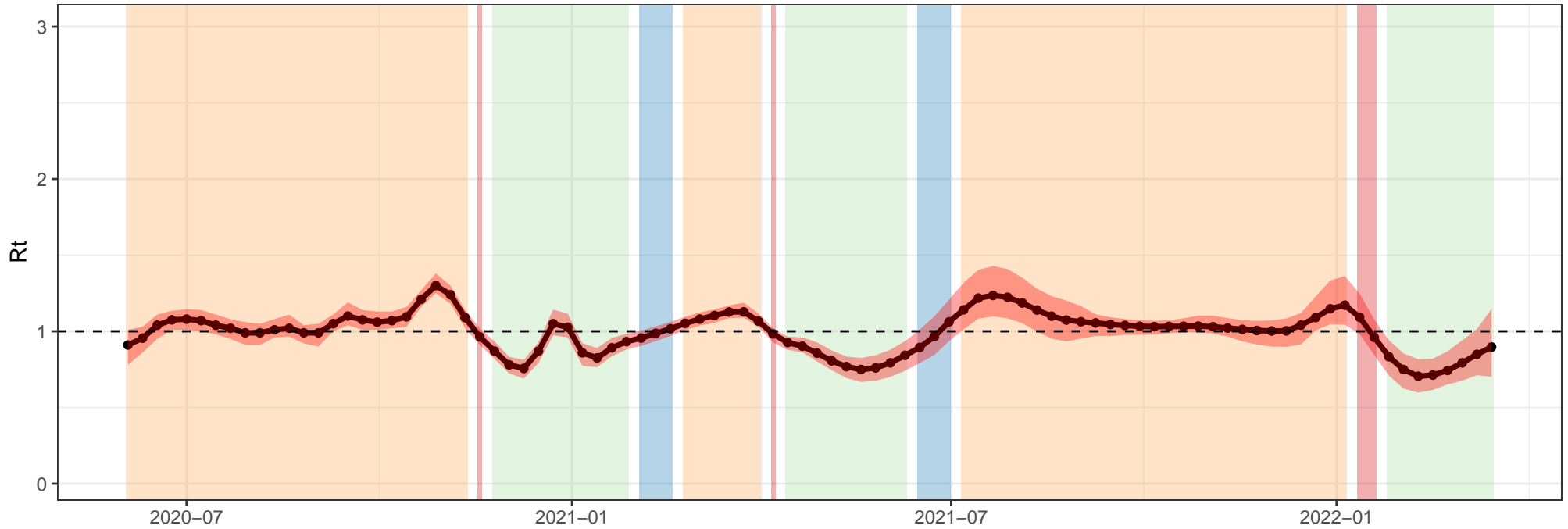

Case counts w/ lagged phase categories*

phase: increasing · decreasing · peak · nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Minnesota

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*
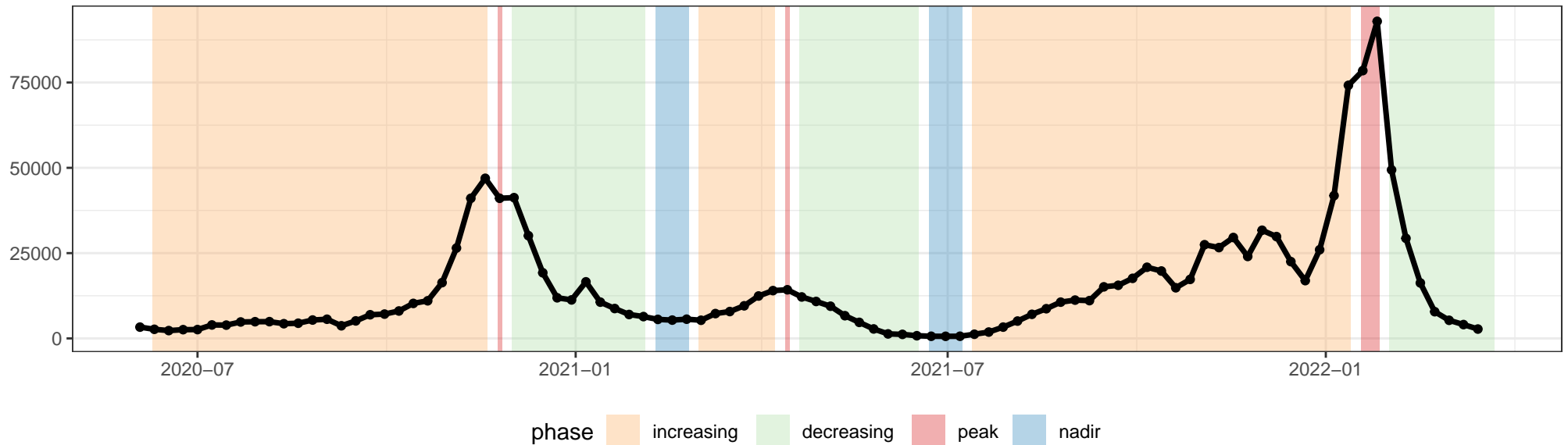

phase: increasing | decreasing | peak | nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Mississippi

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase ▢ increasing ▢ decreasing ▢ peak ▢ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.
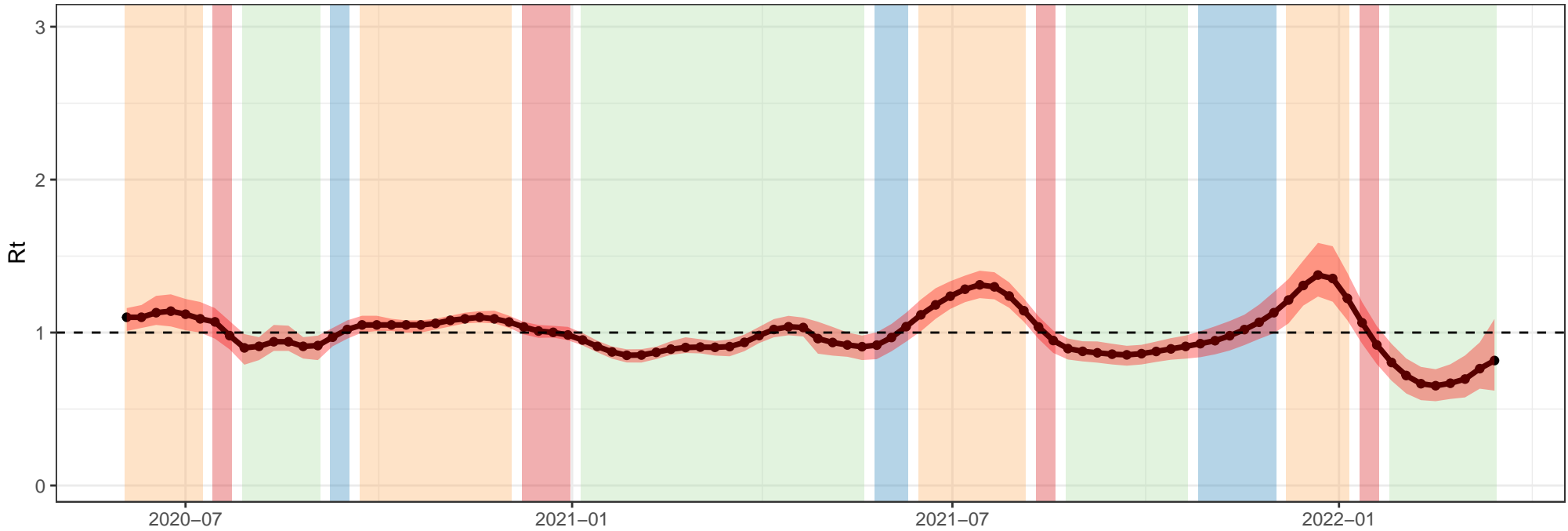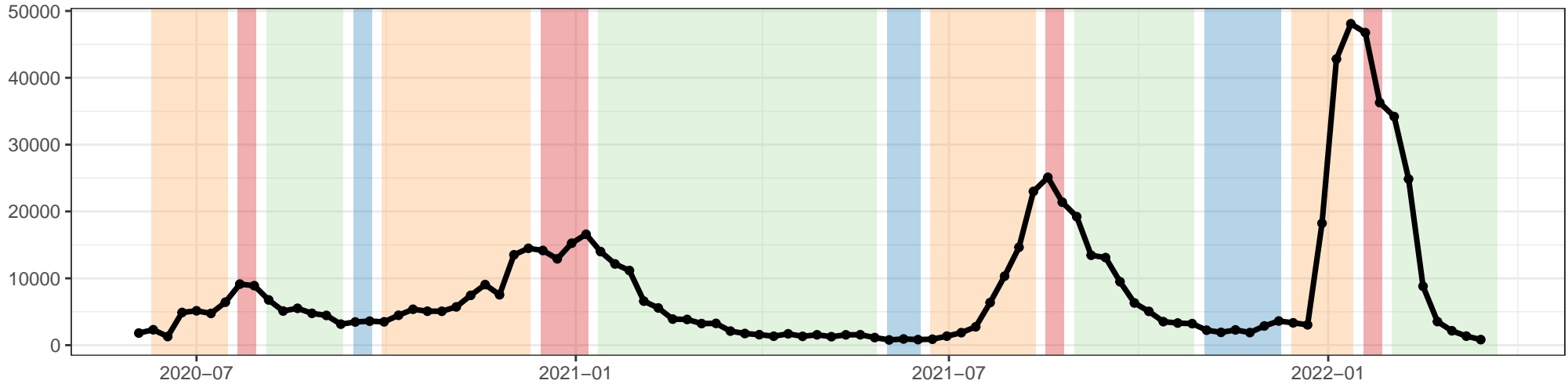
Missouri

Rt with 90% CI, w/ phase categories
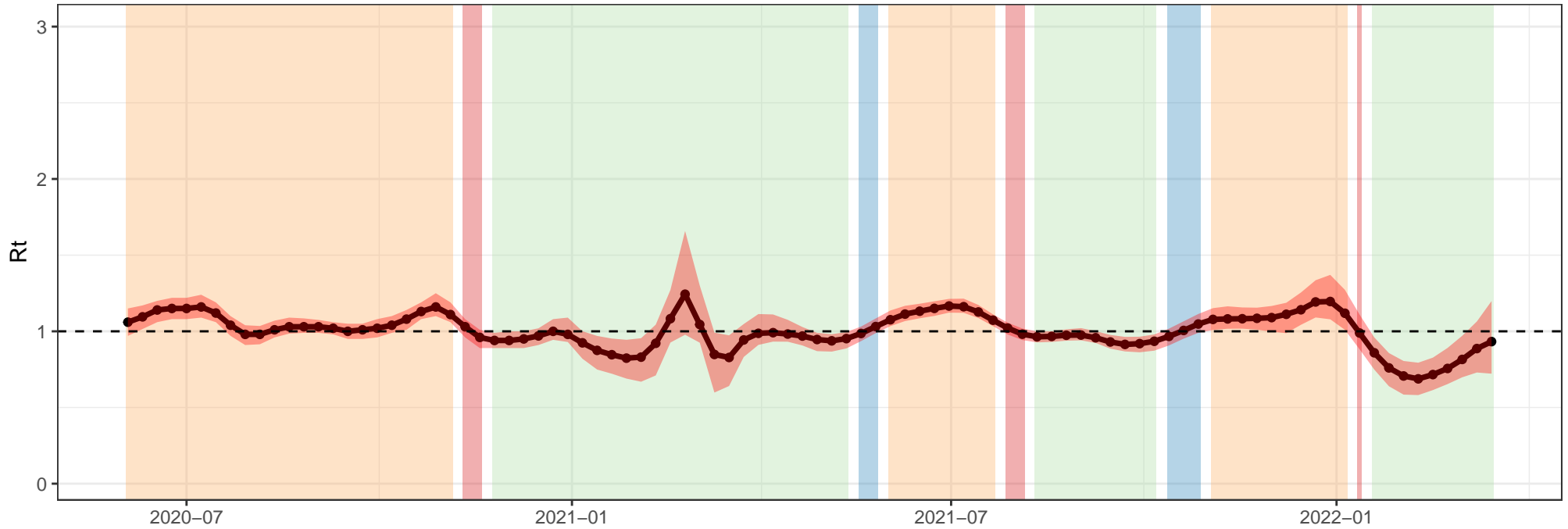

Case counts w/ lagged phase categories*

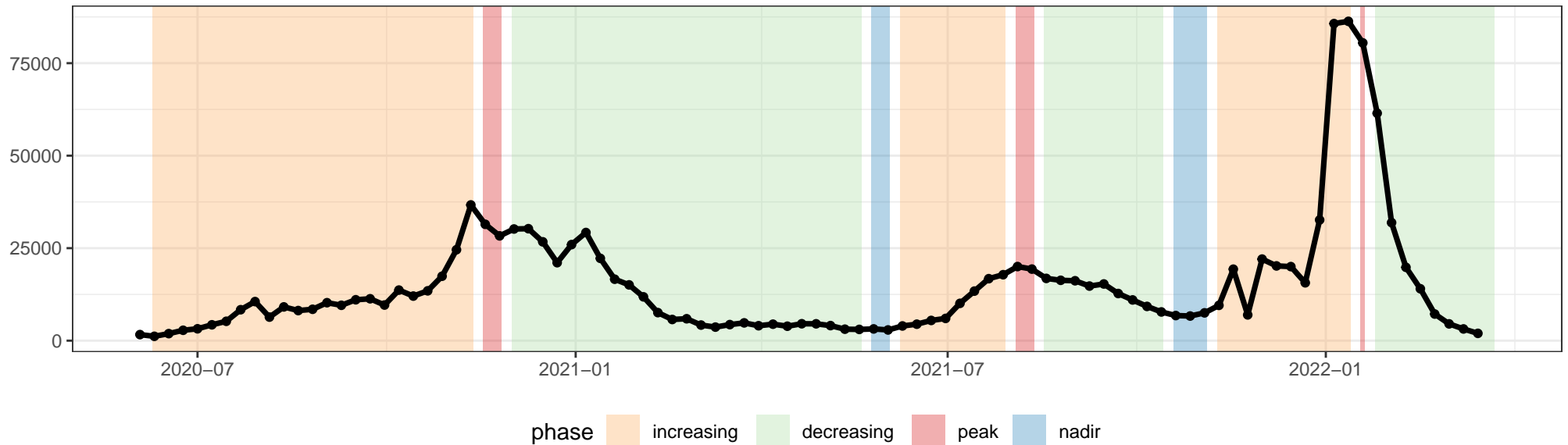phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Montana

Rt with 90% CI, w/ phase categories
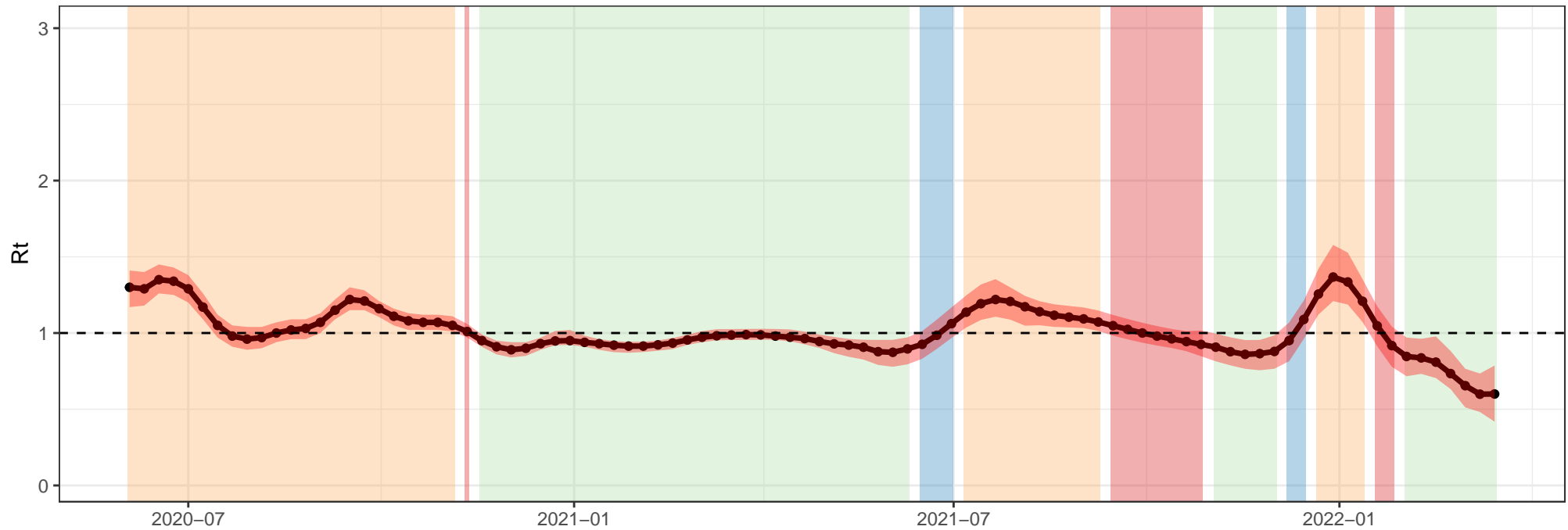

Case counts w/ lagged phase categories*
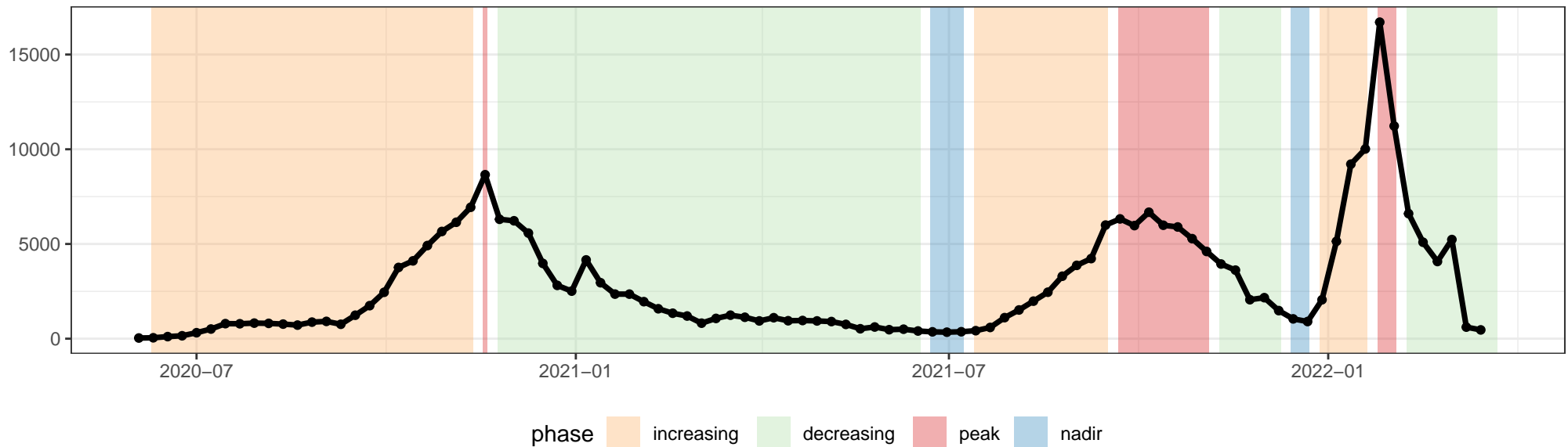

phase ■ increasing ■ decreasing ■ peak ■ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Nebraska

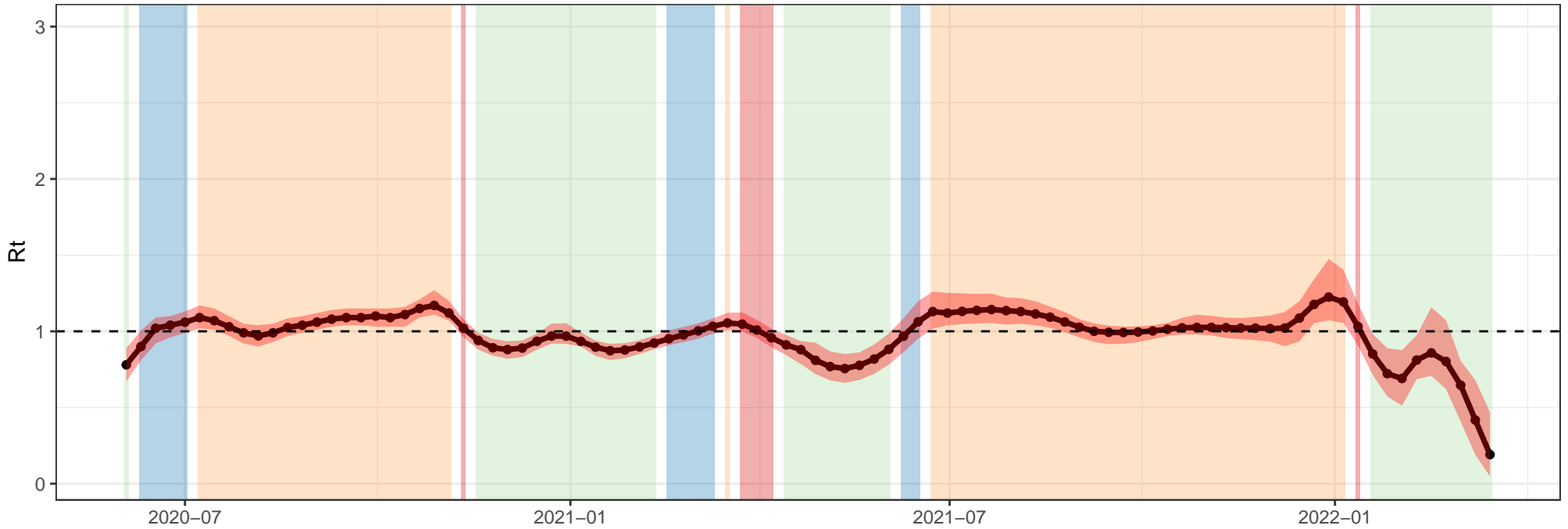## Rt with 90% CI, w/ phase categories
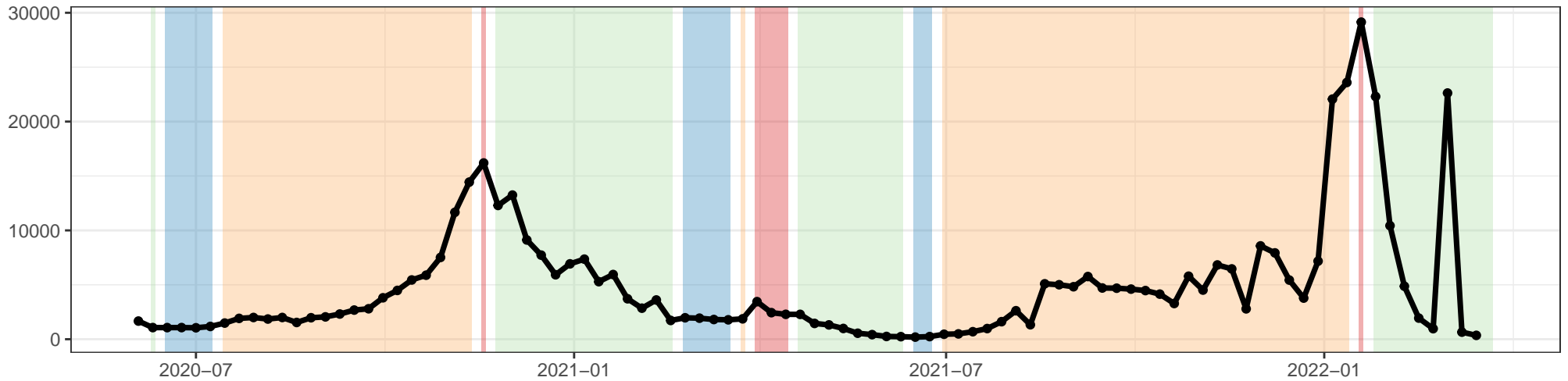

Case counts w/ lagged phase categories*

phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Nevada

Rt with 90% CI, w/ phase categories
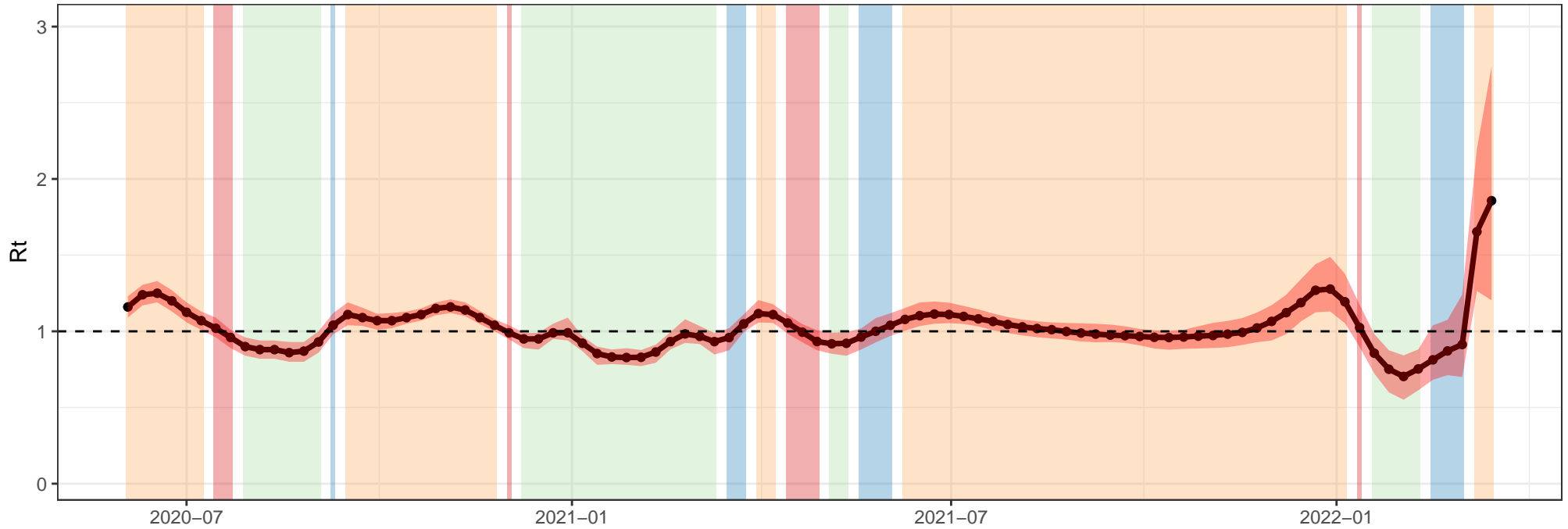

Case counts w/ lagged phase categories*
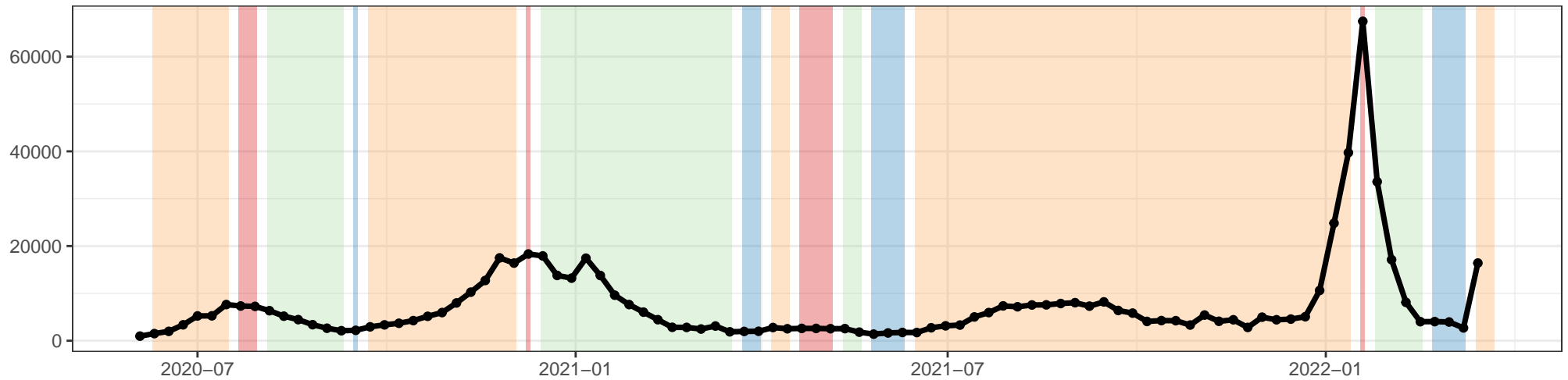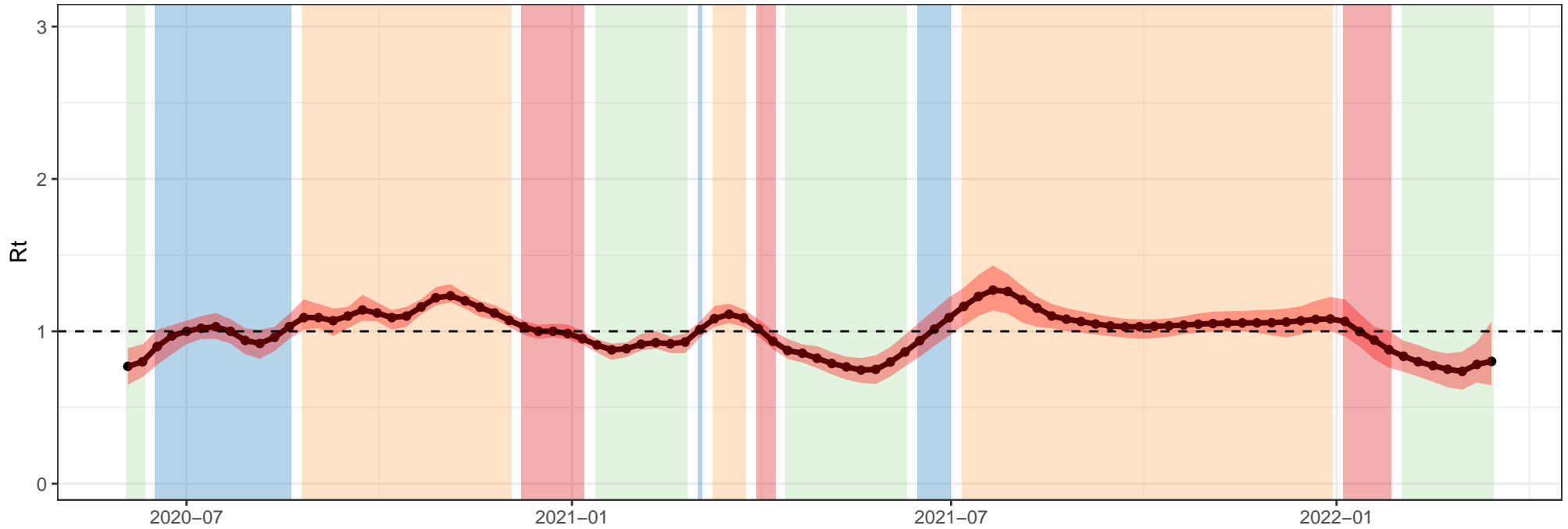

phase — increasing — decreasing — peak — nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

New Hampshire

Rt with 90% CI, w/ phase categories

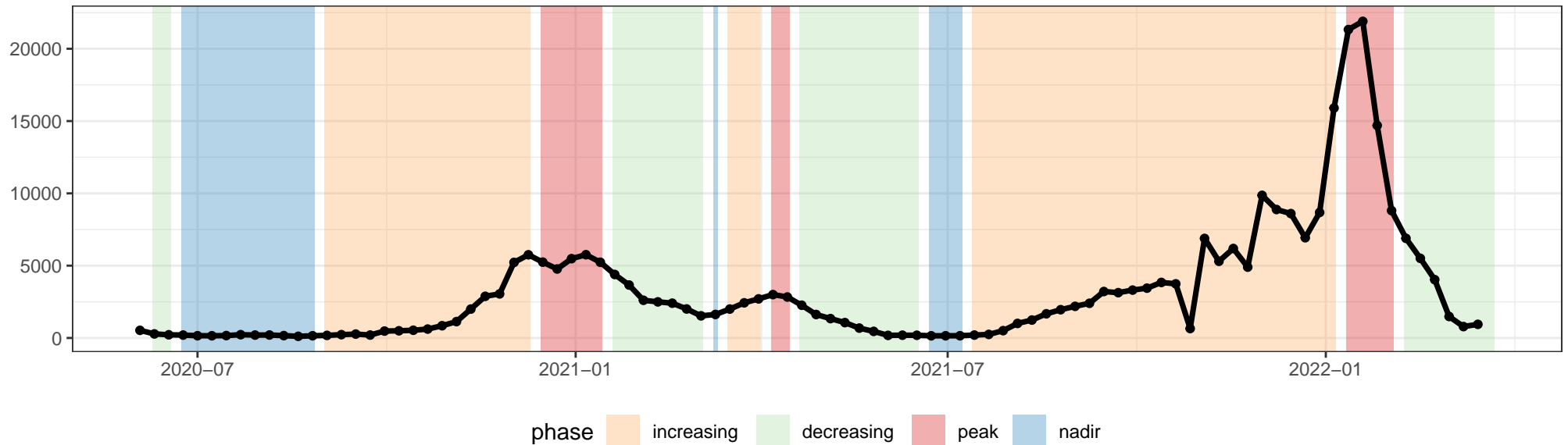## Case counts w/ lagged phase categories*

phase — increasing — decreasing — peak — nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

New Jersey

Rt with 90% CI, w/ phase categories
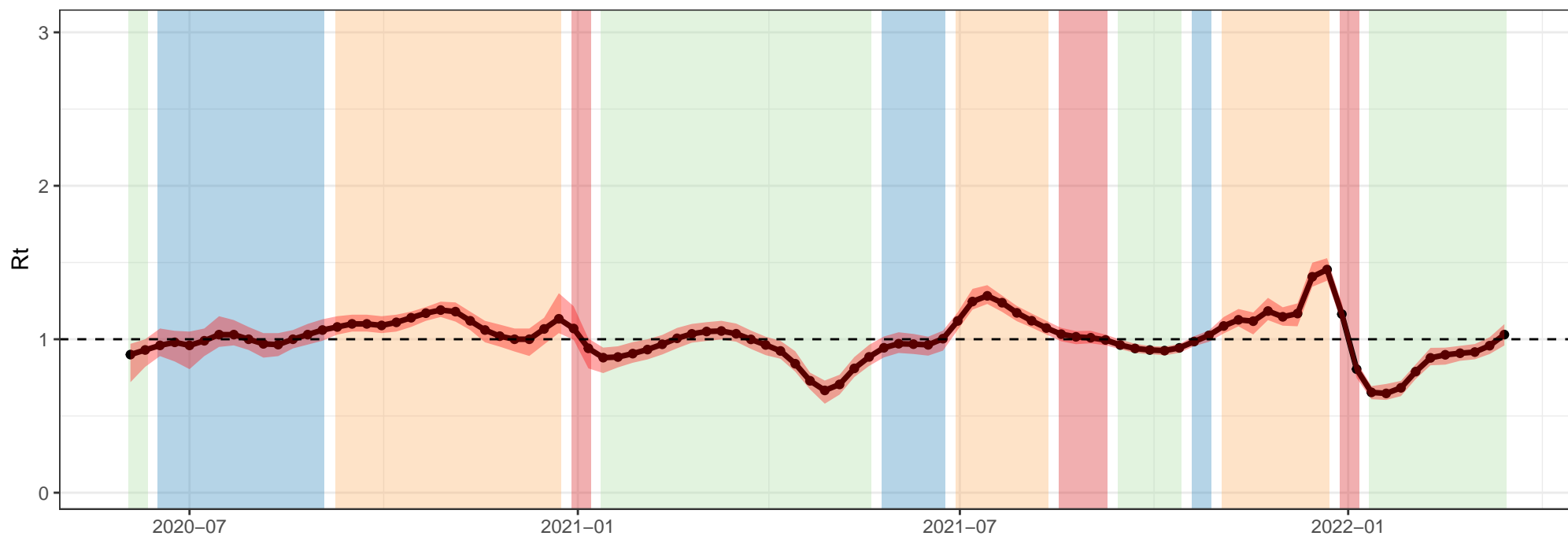

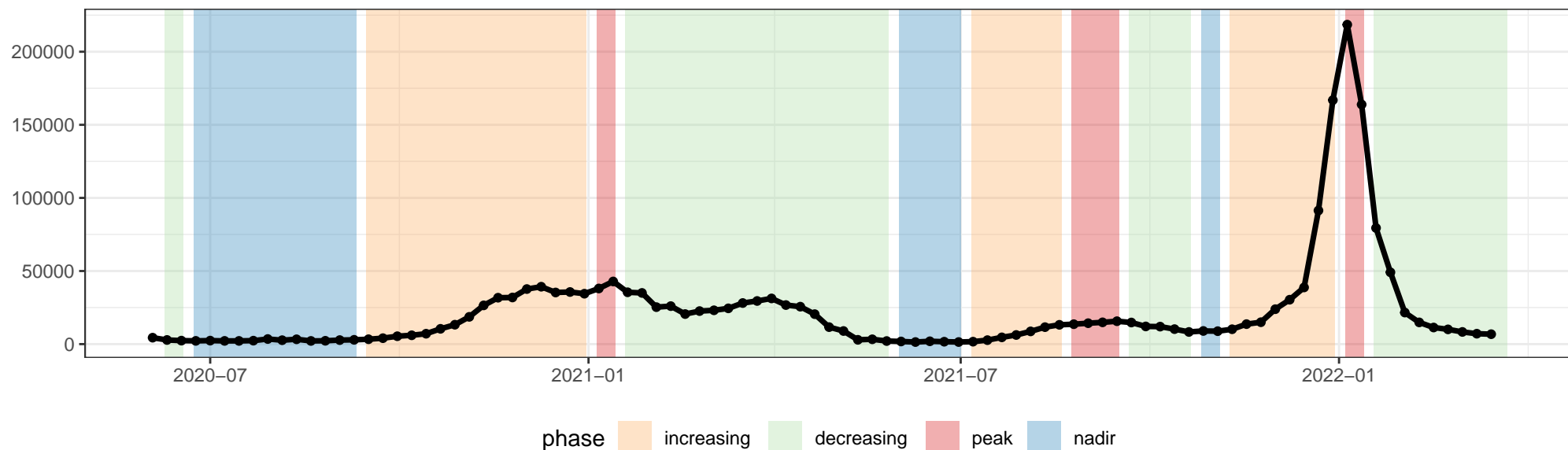## Case counts w/ lagged phase categories*

phase [increasing] [decreasing] [peak] [nadir]

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

New Mexico
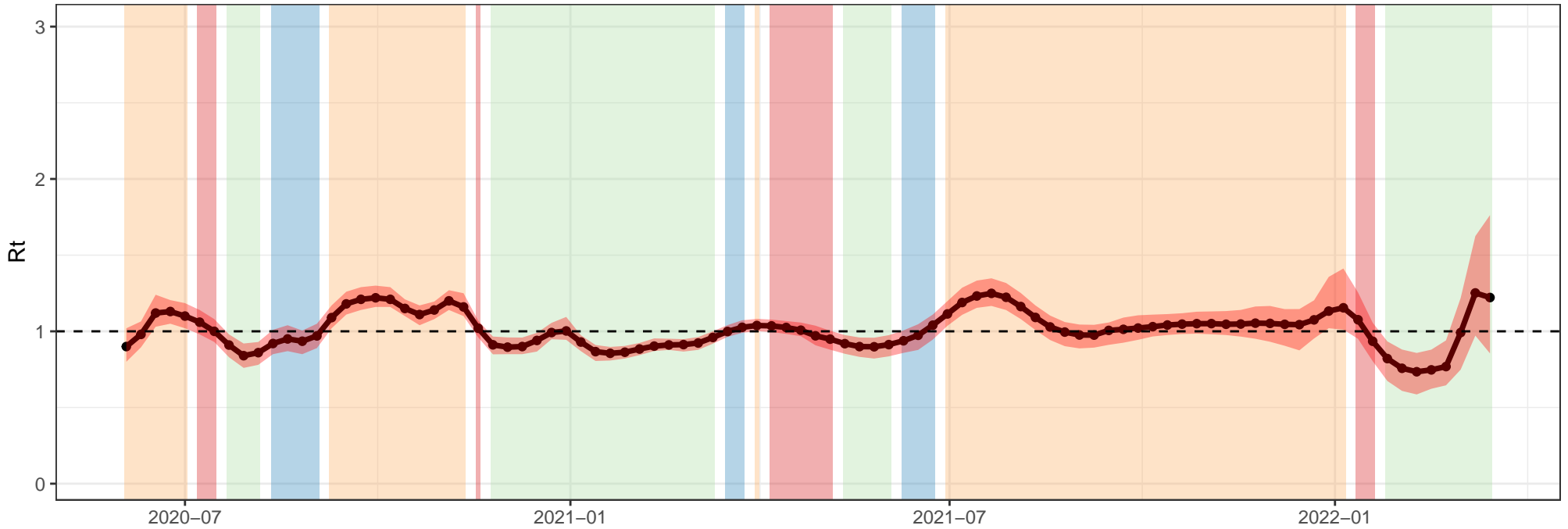
Rt with 90% CI, w/ phase categories
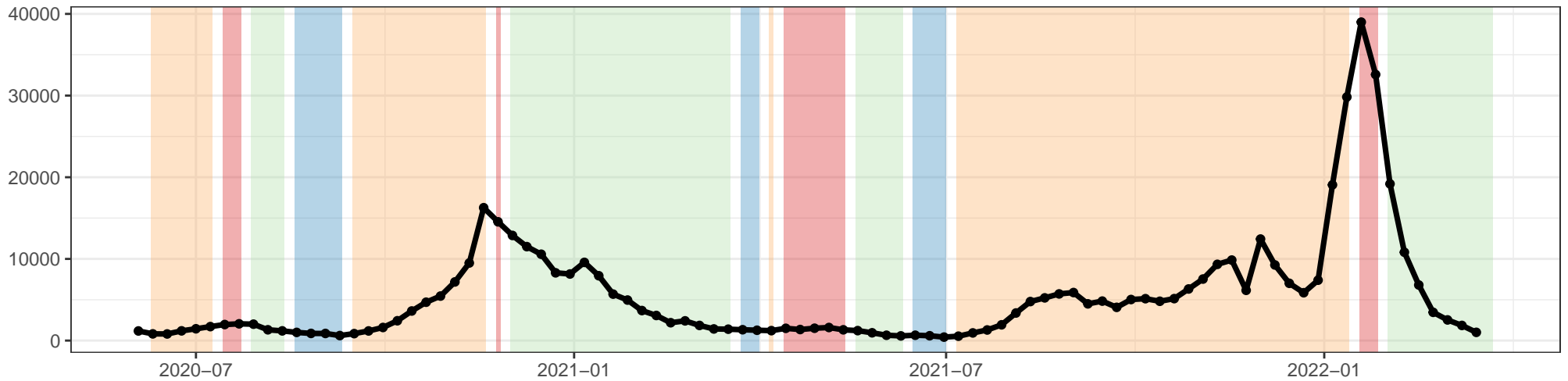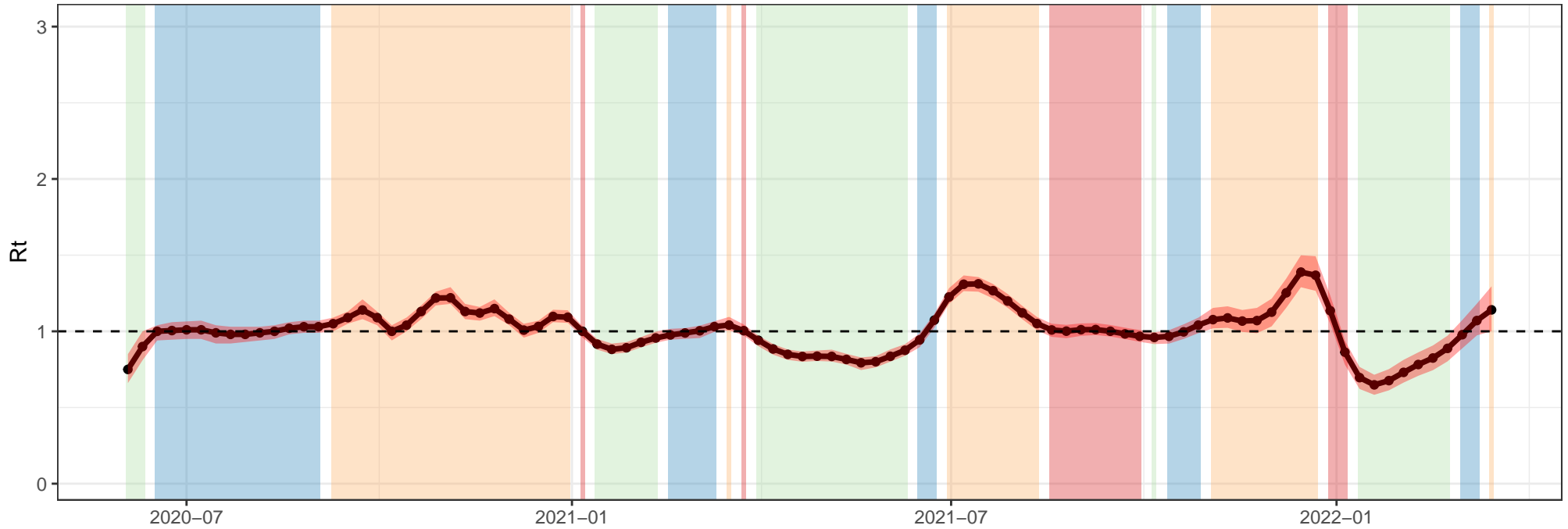

Case counts w/ lagged phase categories*

phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

New York

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*
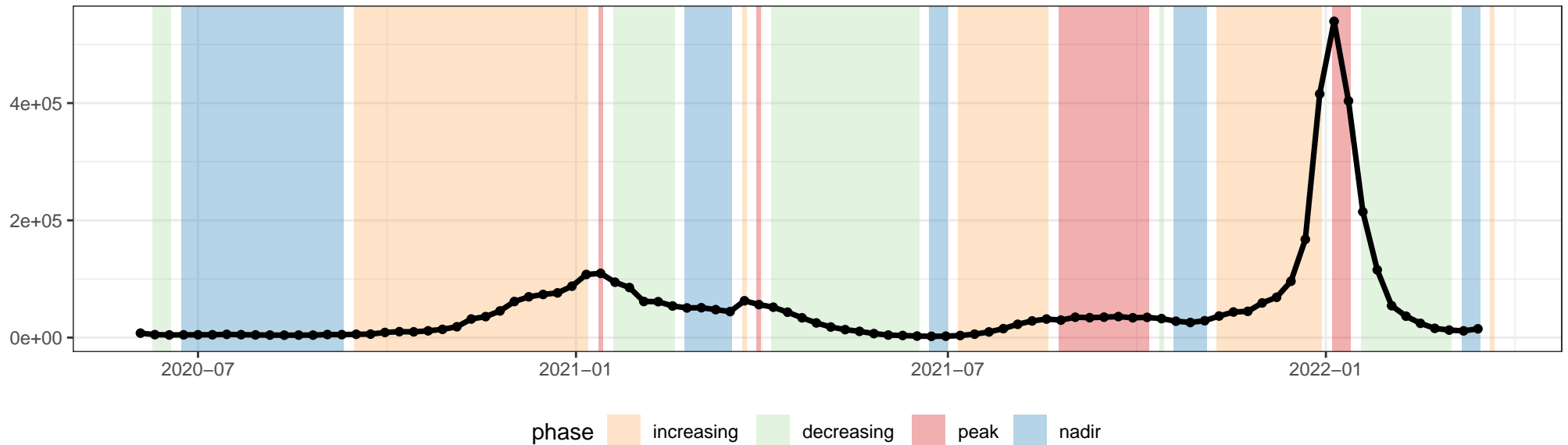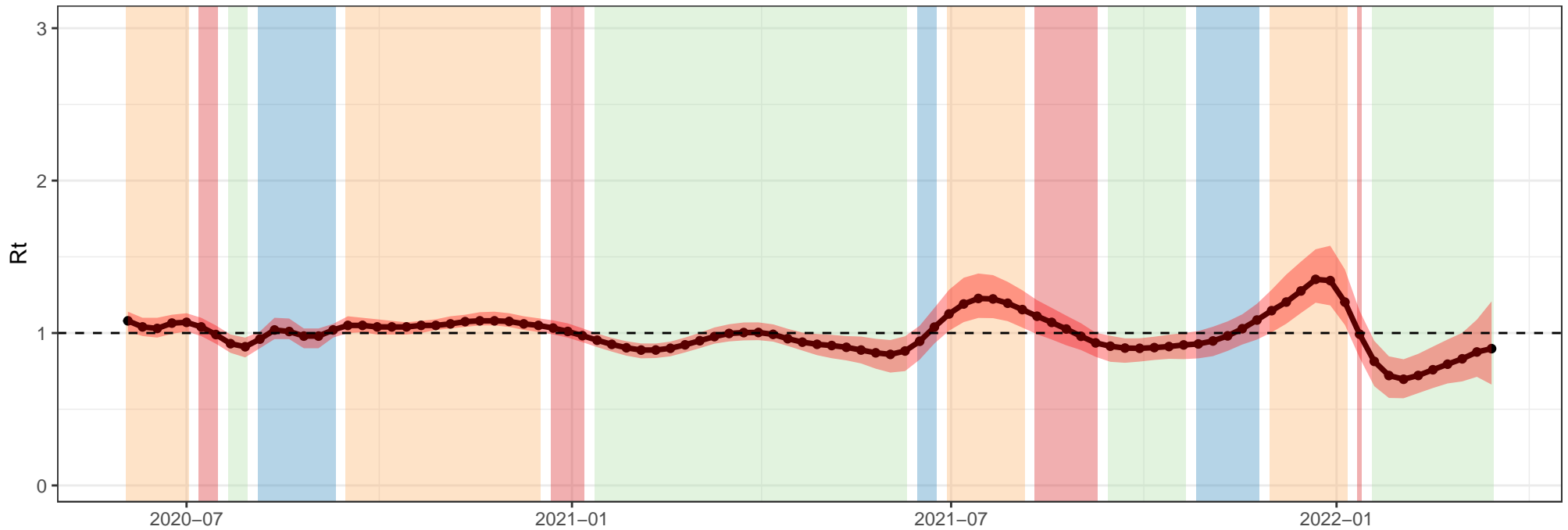

phase: increasing · decreasing · peak · nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

North Carolina

Rt with 90% CI, w/ phase categories

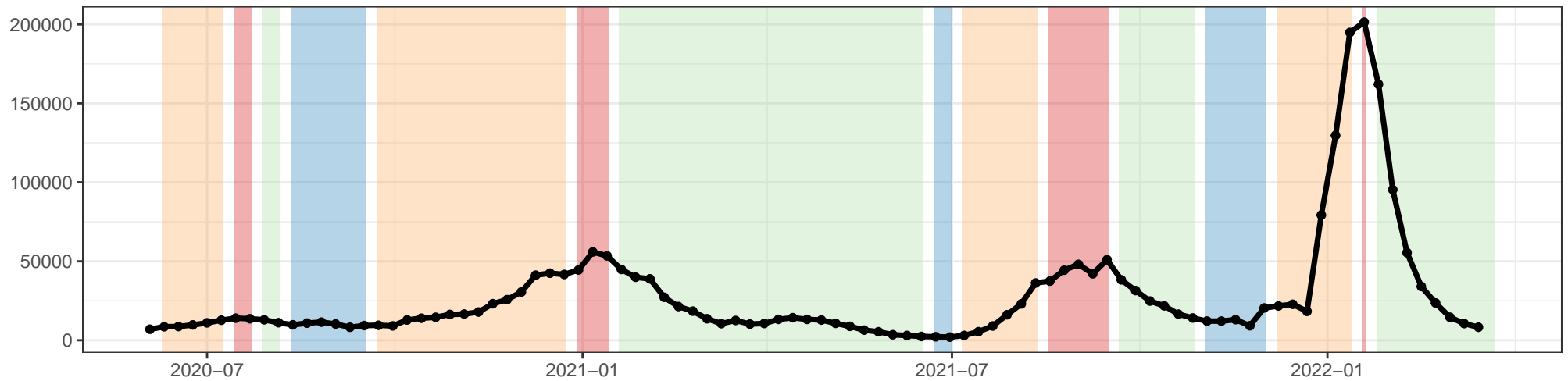## Case counts w/ lagged phase categories*

phase [increasing] [decreasing] [peak] [nadir]

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

North Dakota

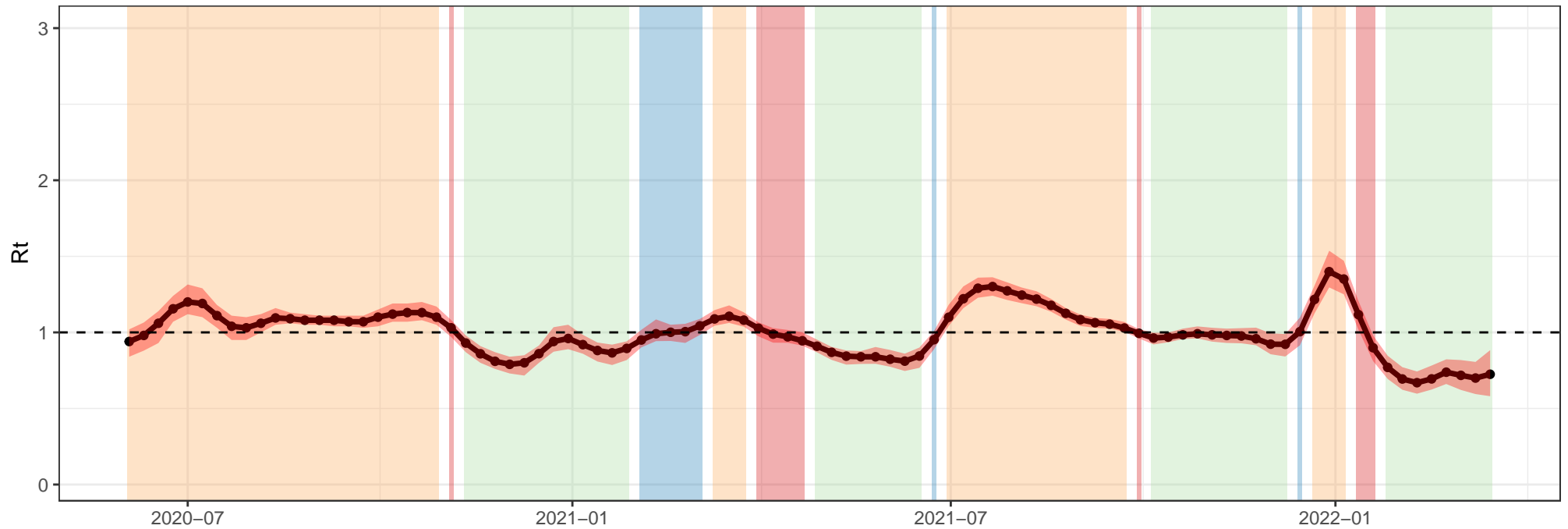## Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

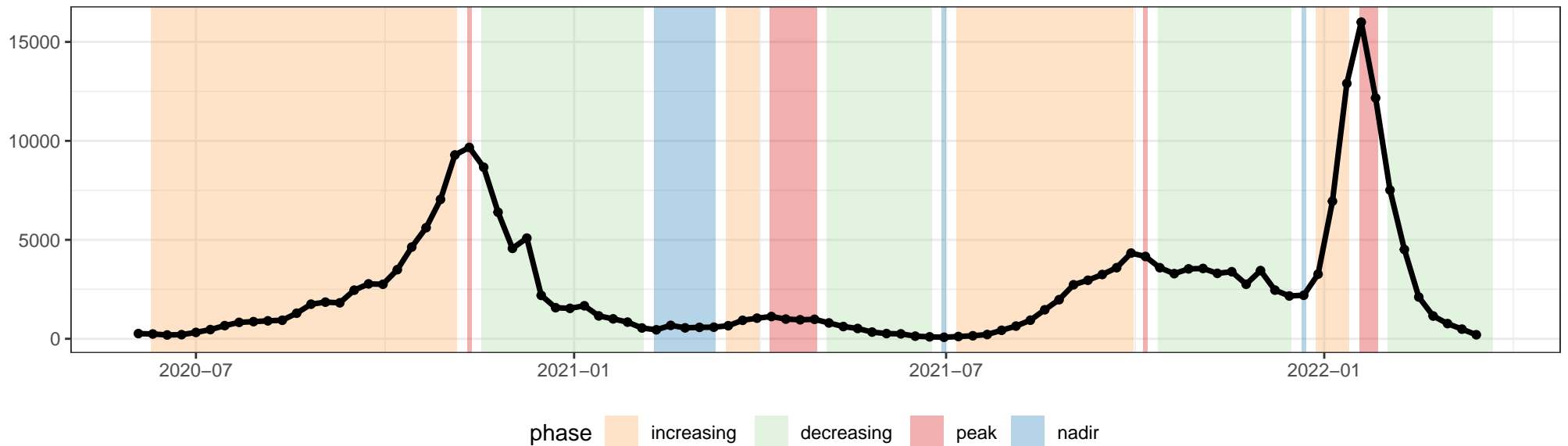phase   ■ increasing   ■ decreasing   ■ peak   ■ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.
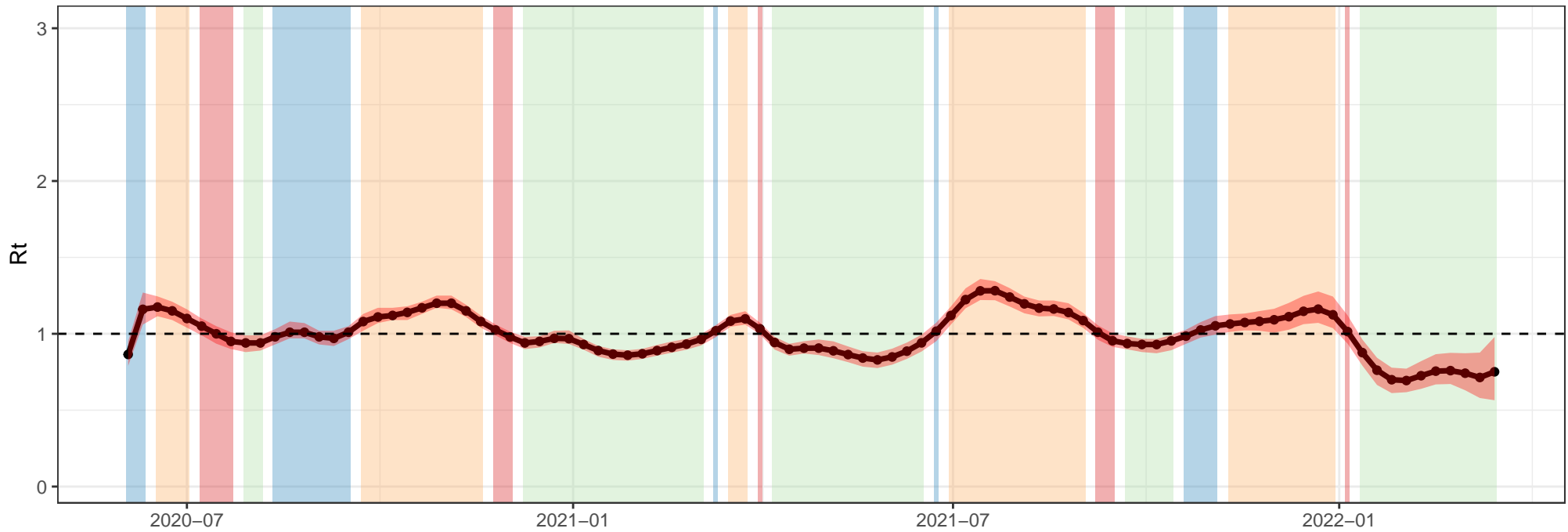
Ohio

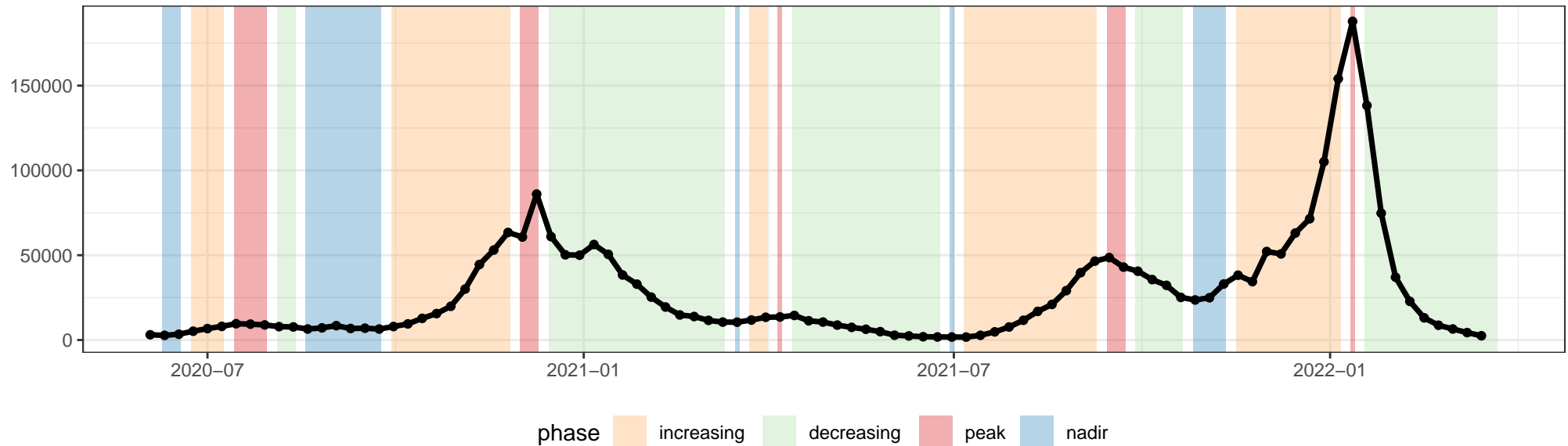Rt with 90% CI, w/ phase categories

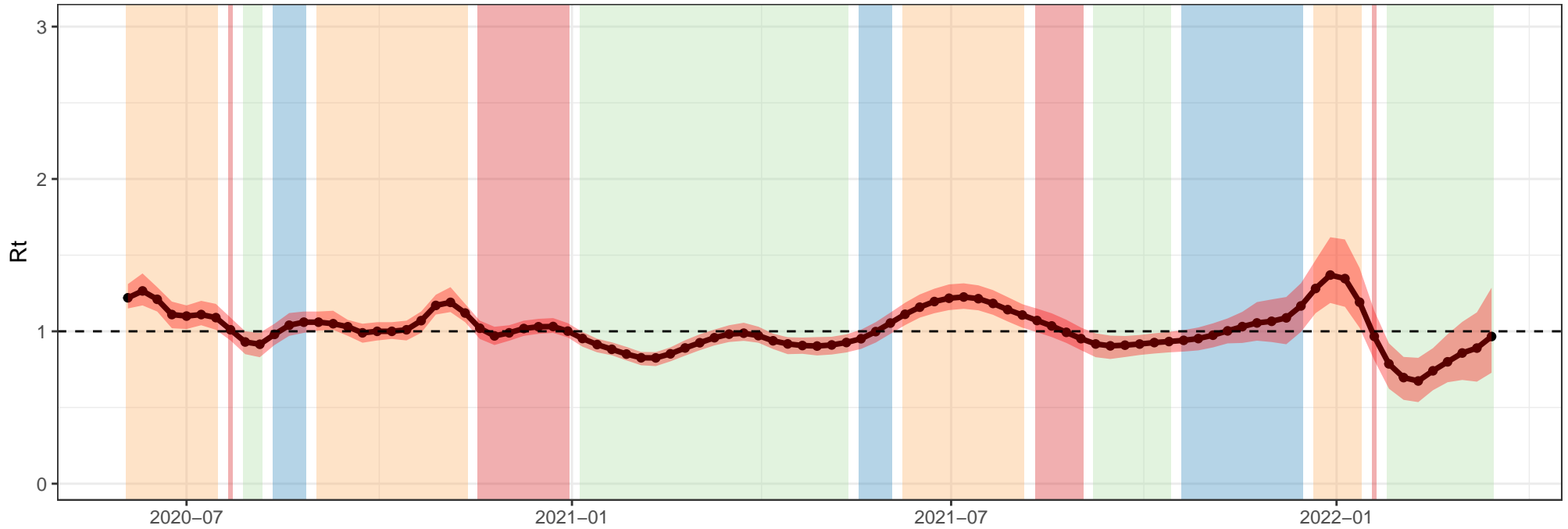Case counts w/ lagged phase categories*

phase — increasing — decreasing — peak — nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Oklahoma

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase ▮ increasing ▮ decreasing ▮ peak ▮ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Oregon

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

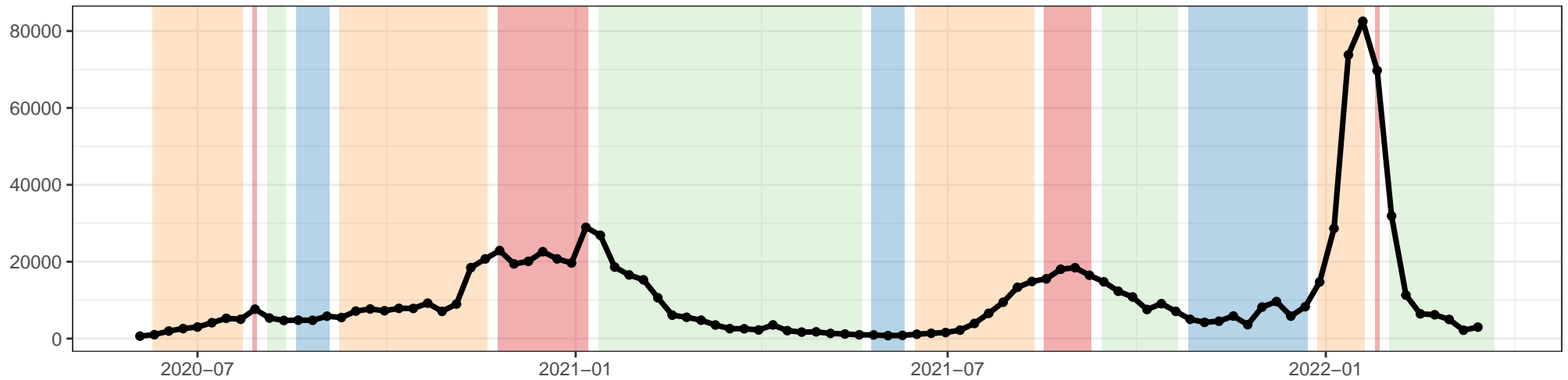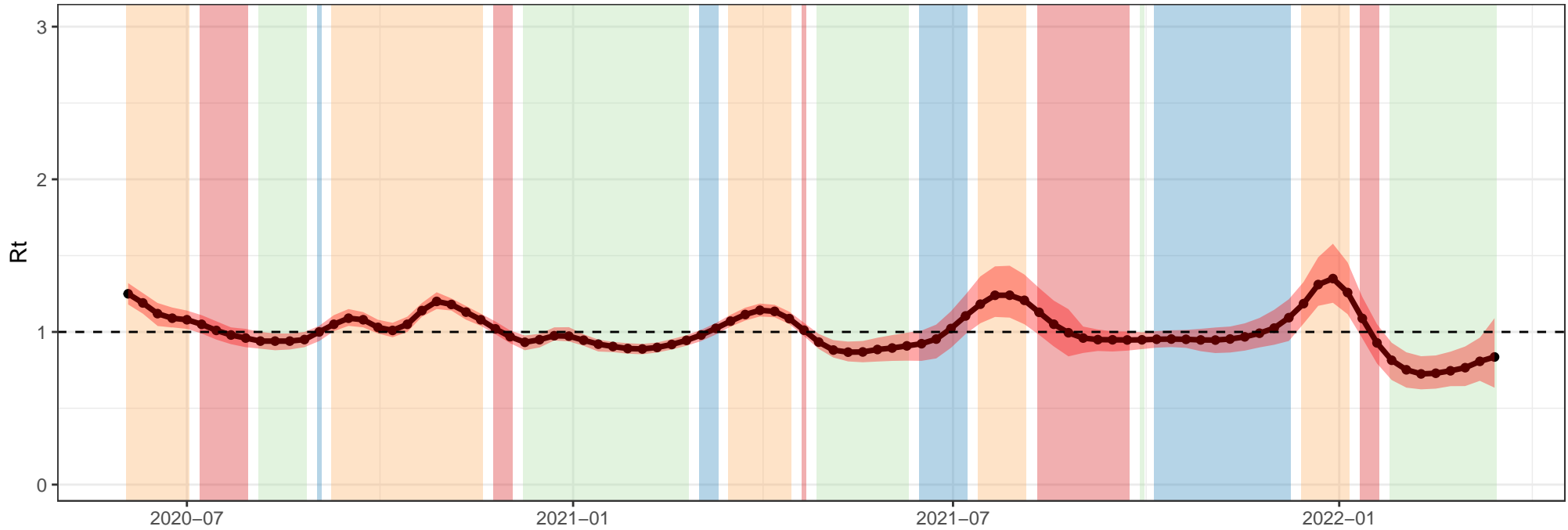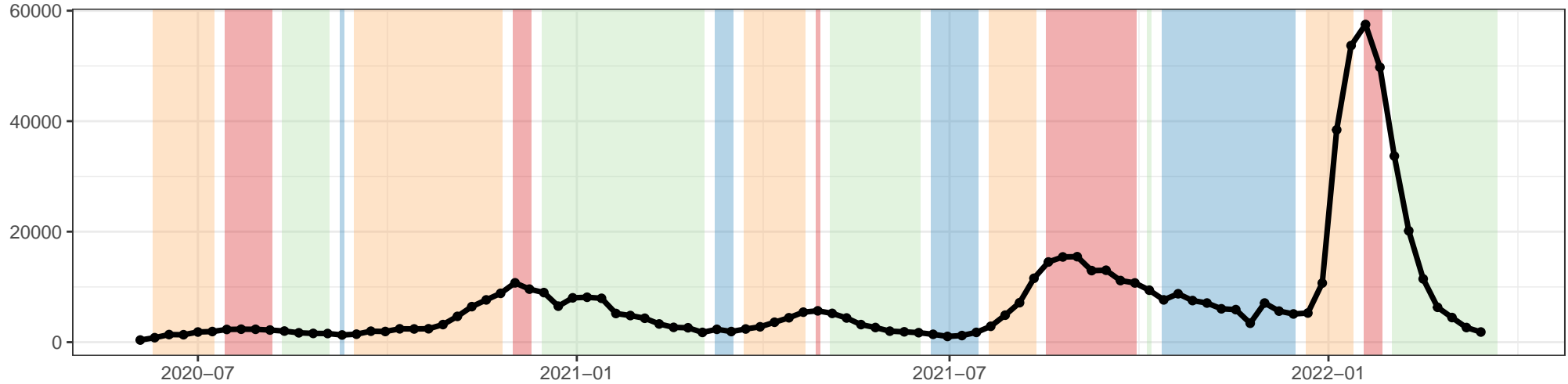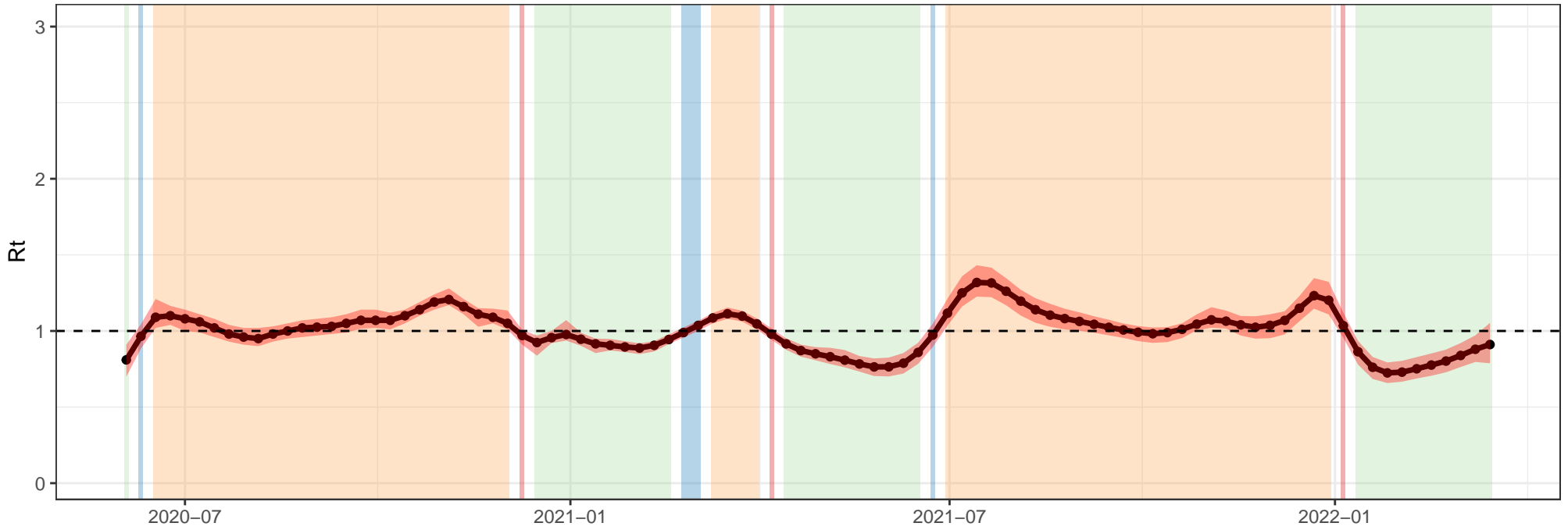phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Pennsylvania

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase ▢ increasing ▢ decreasing ▢ peak ▢ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Rhode Island

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*
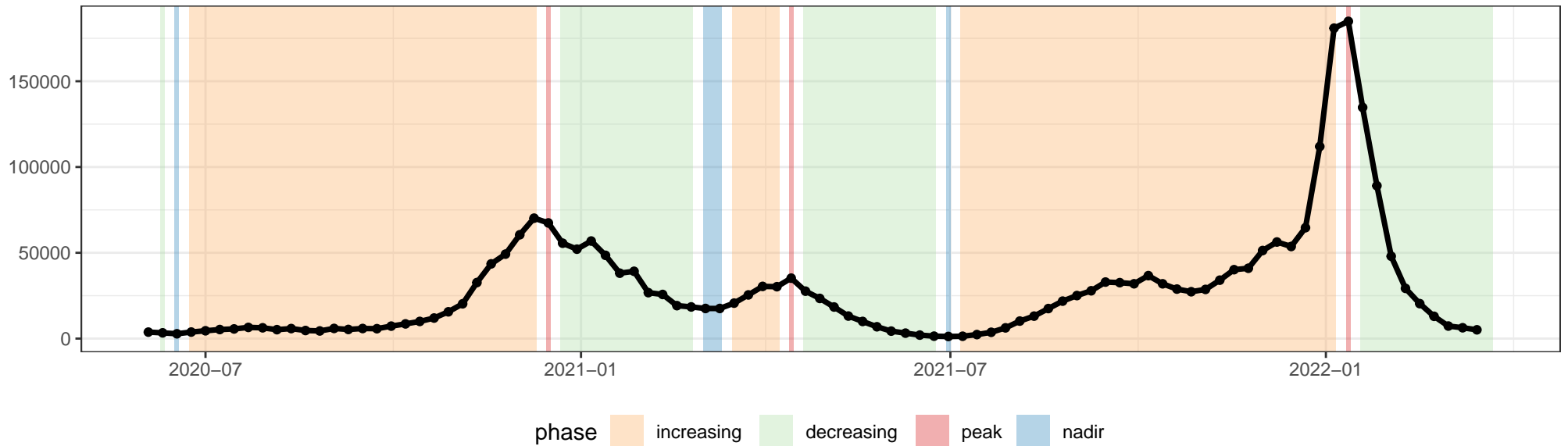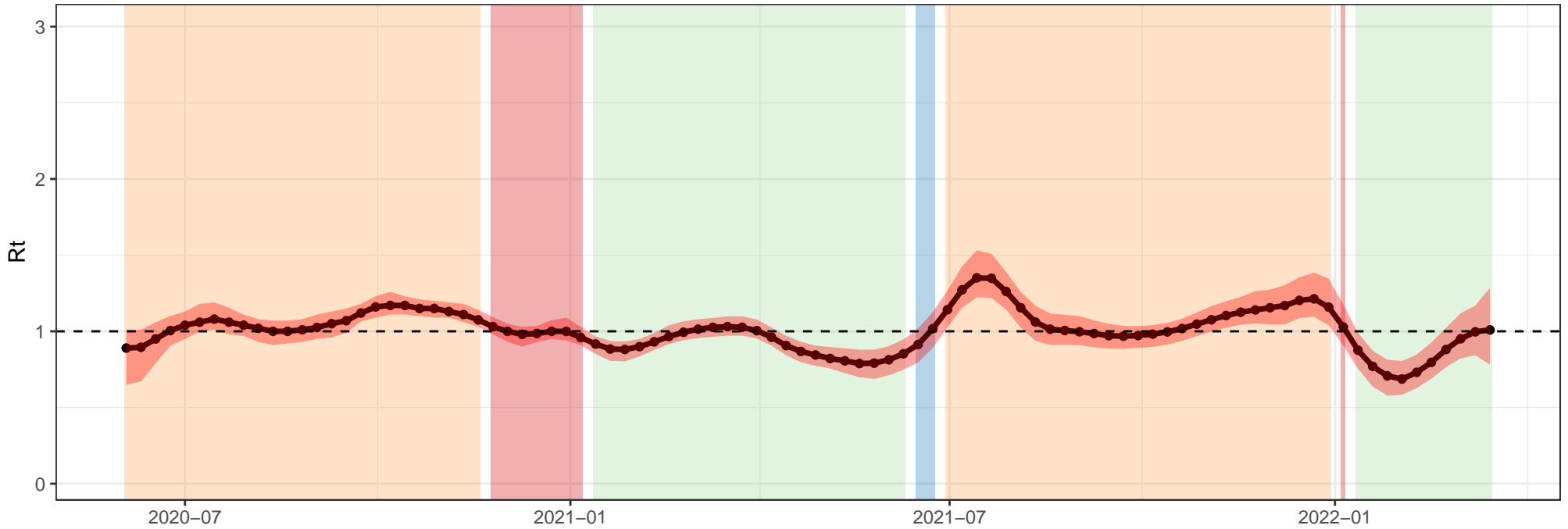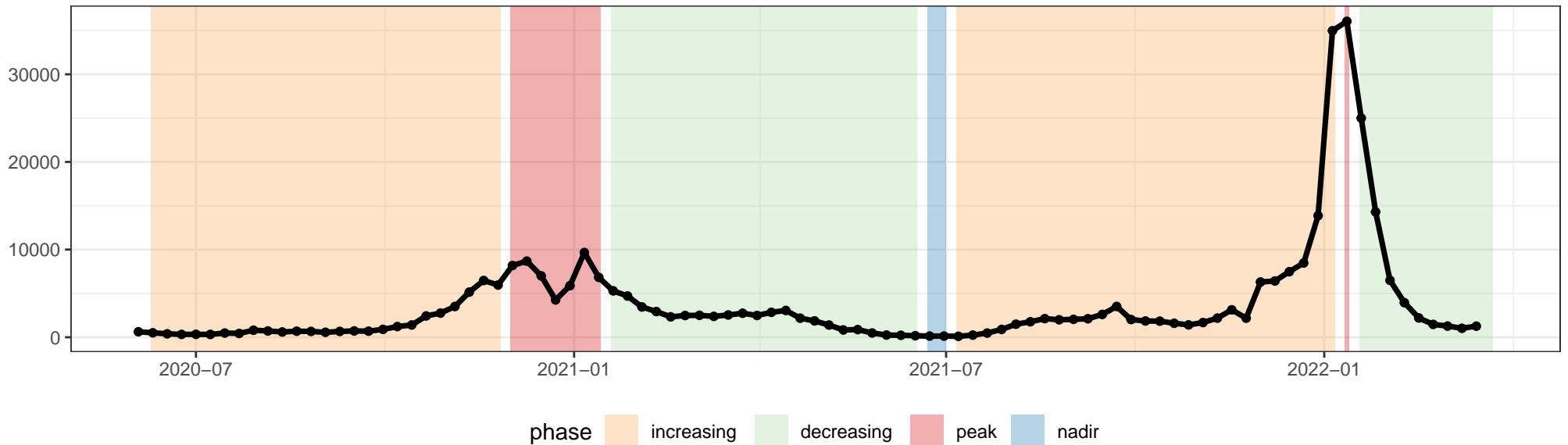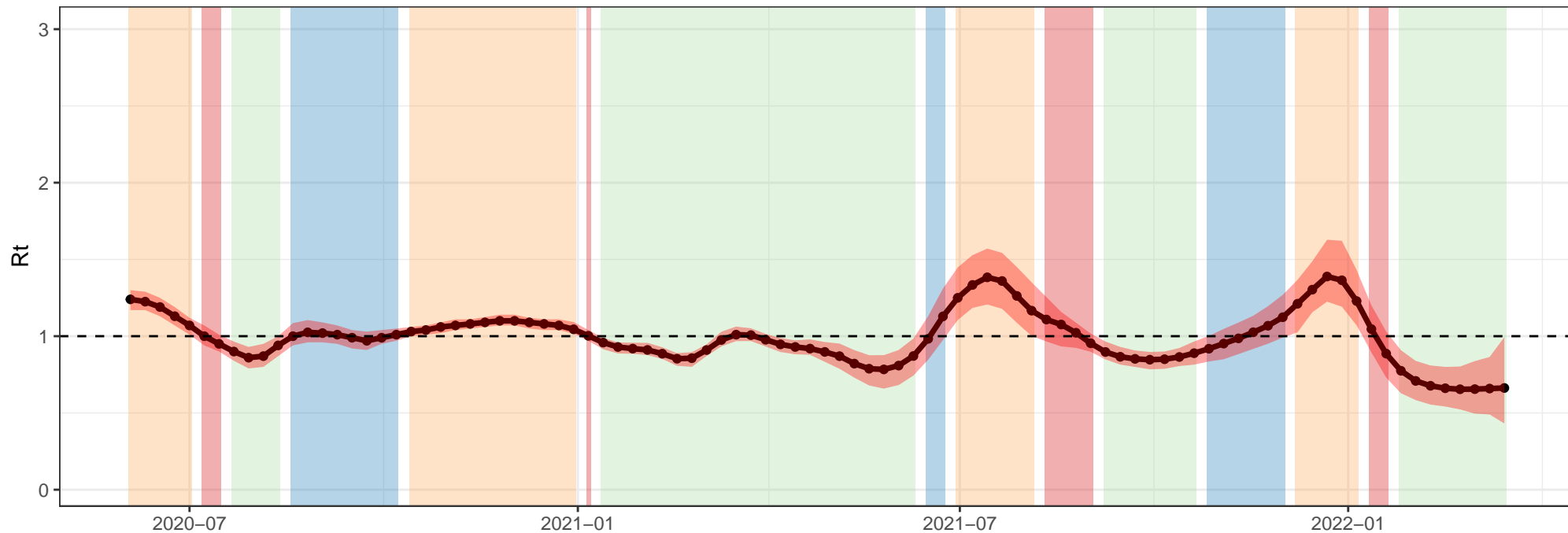
phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

South Carolina

Rt with 90% CI, w/ phase categories
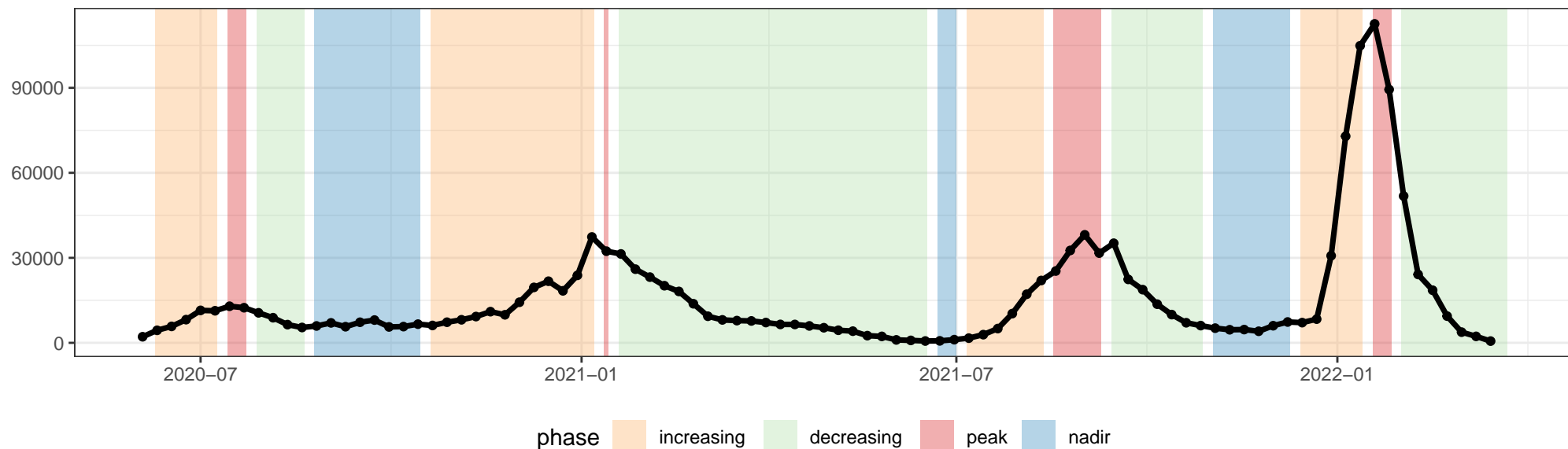

Case counts w/ lagged phase categories*

phase ▢ increasing ▢ decreasing ▢ peak ▢ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

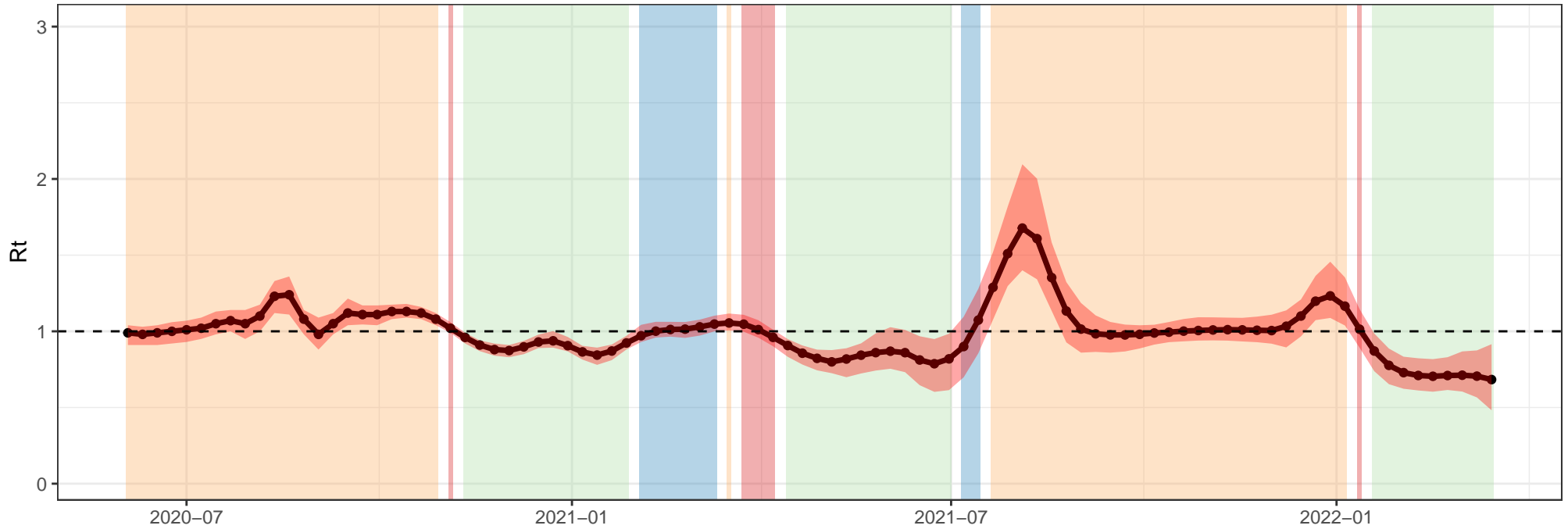# South Dakota

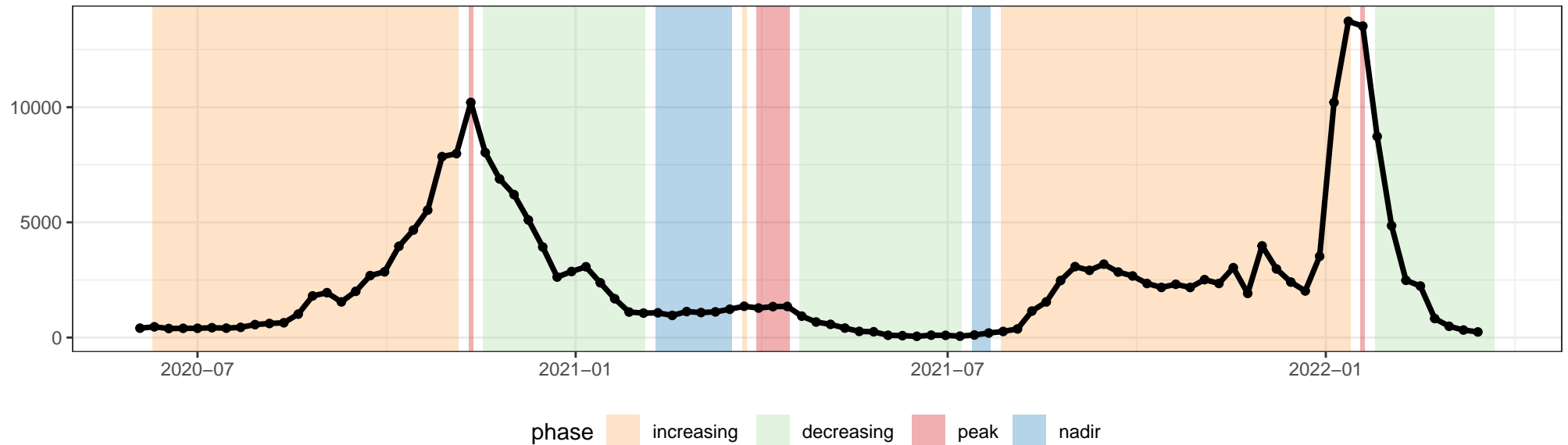## Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Tennessee

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.
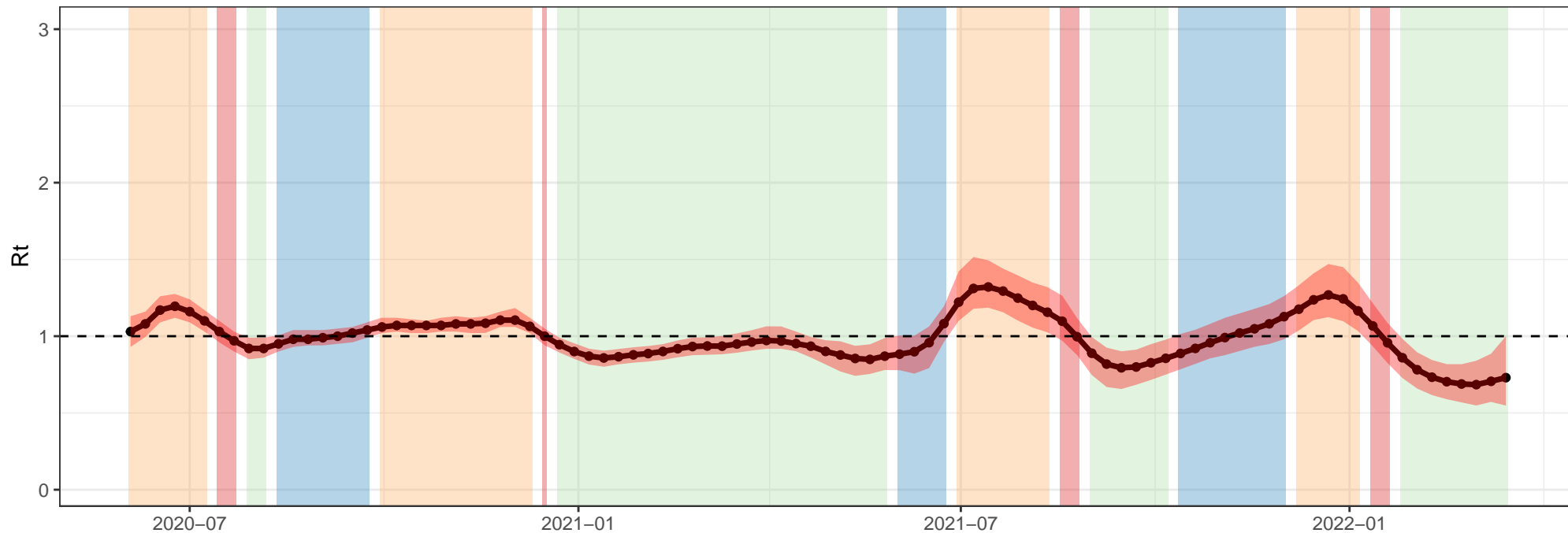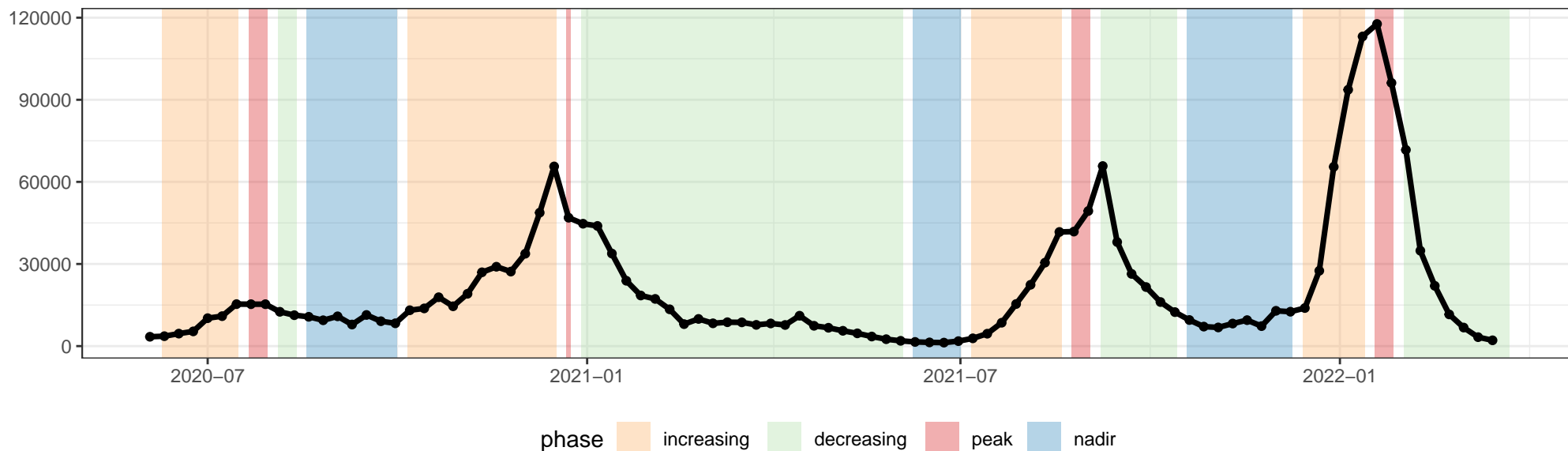
Texas

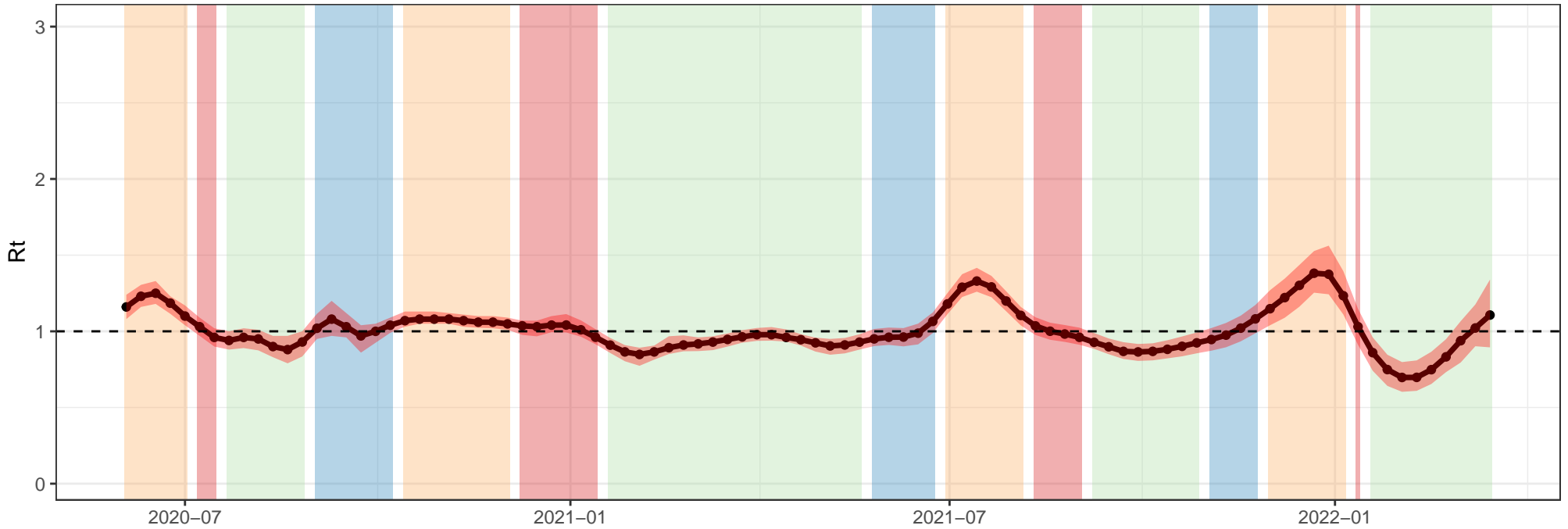## Rt with 90% CI, w/ phase categories
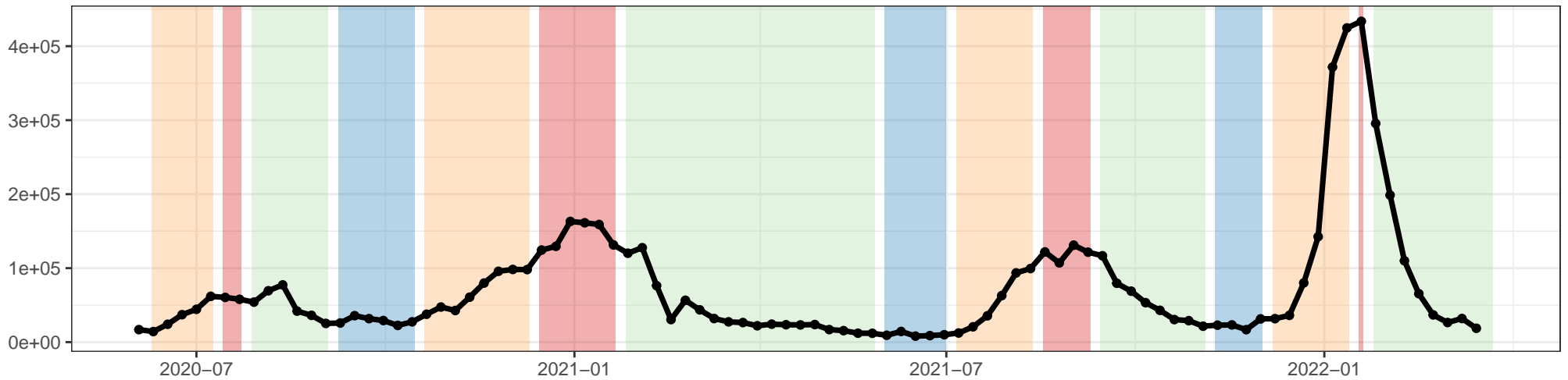

Case counts w/ lagged phase categories*

phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Utah

Rt with 90% CI, w/ phase categories
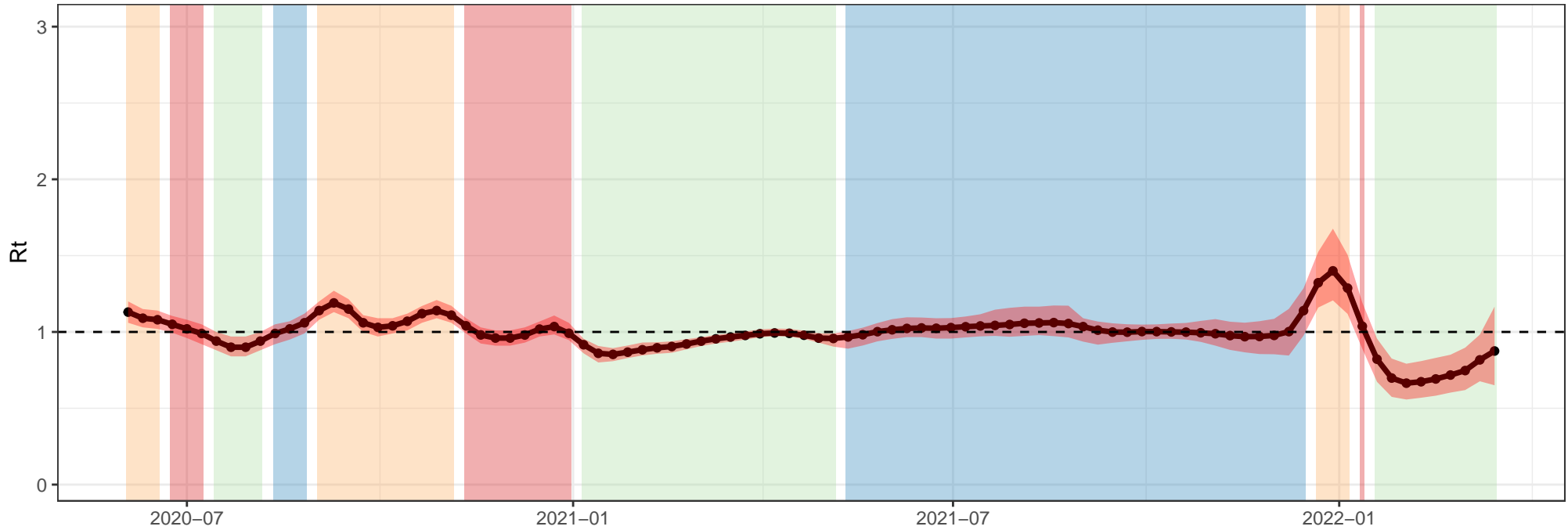

Case counts w/ lagged phase categories*
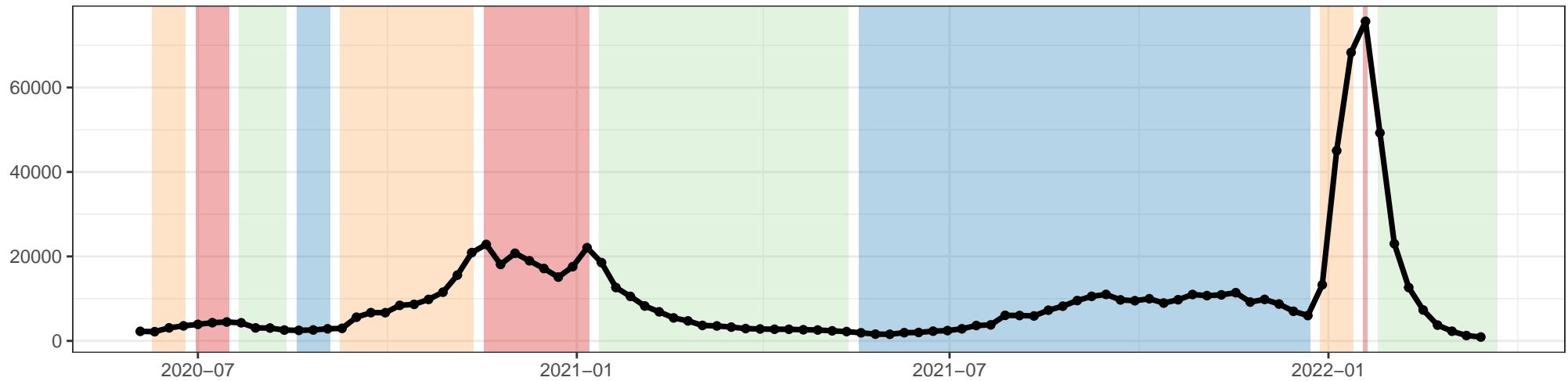

phase: increasing, decreasing, peak, nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Vermont

Rt with 90% CI, w/ phase categories
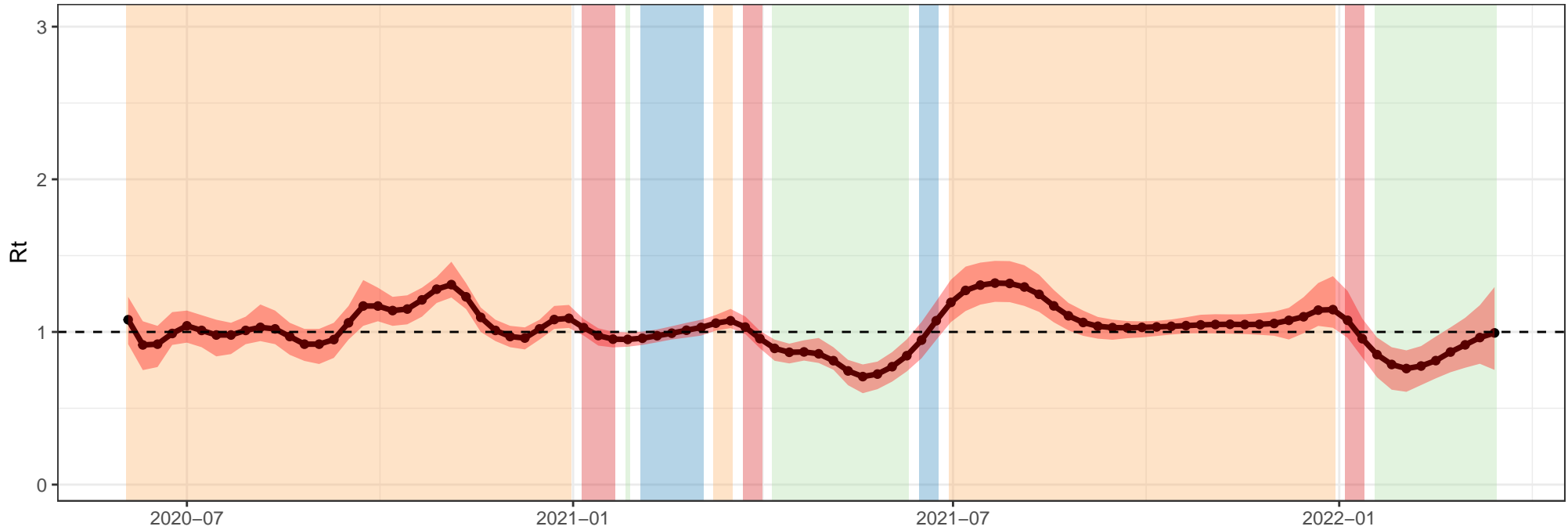

Case counts w/ lagged phase categories*
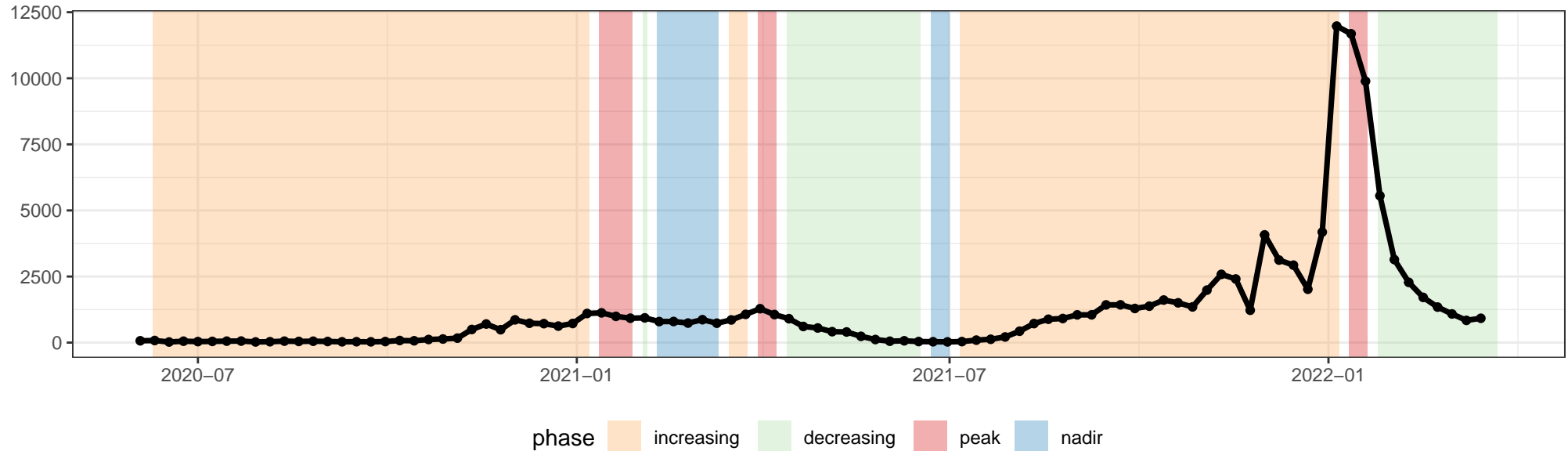

phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.
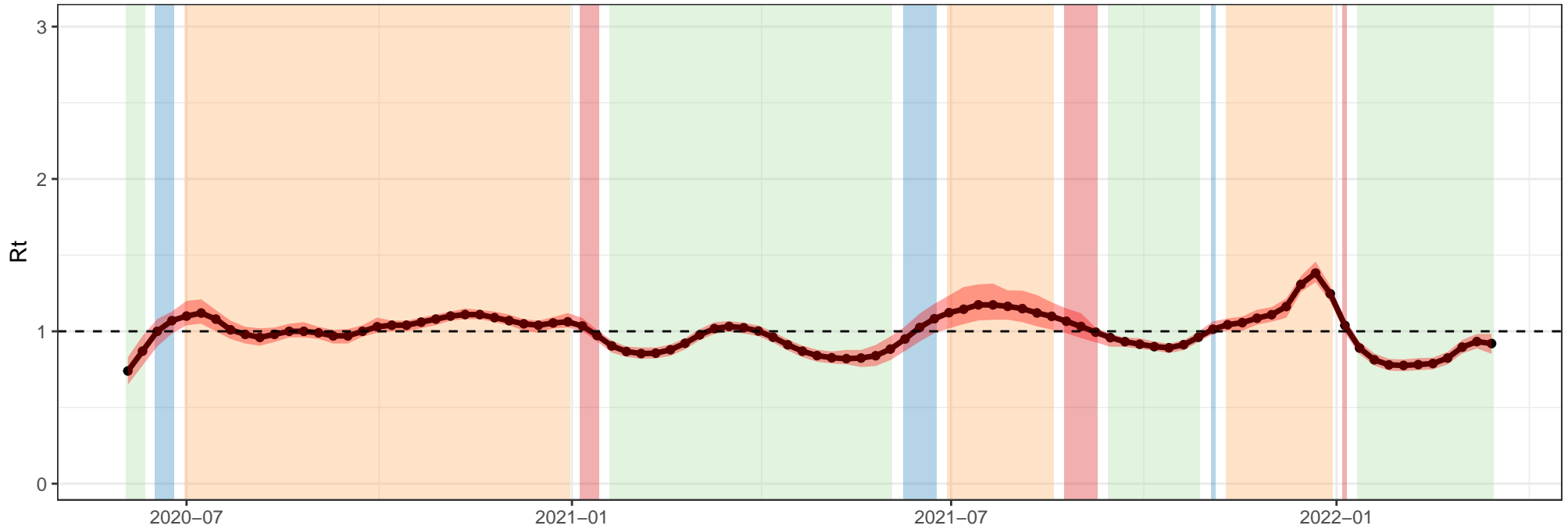
Virginia

Rt with 90% CI, w/ phase categories
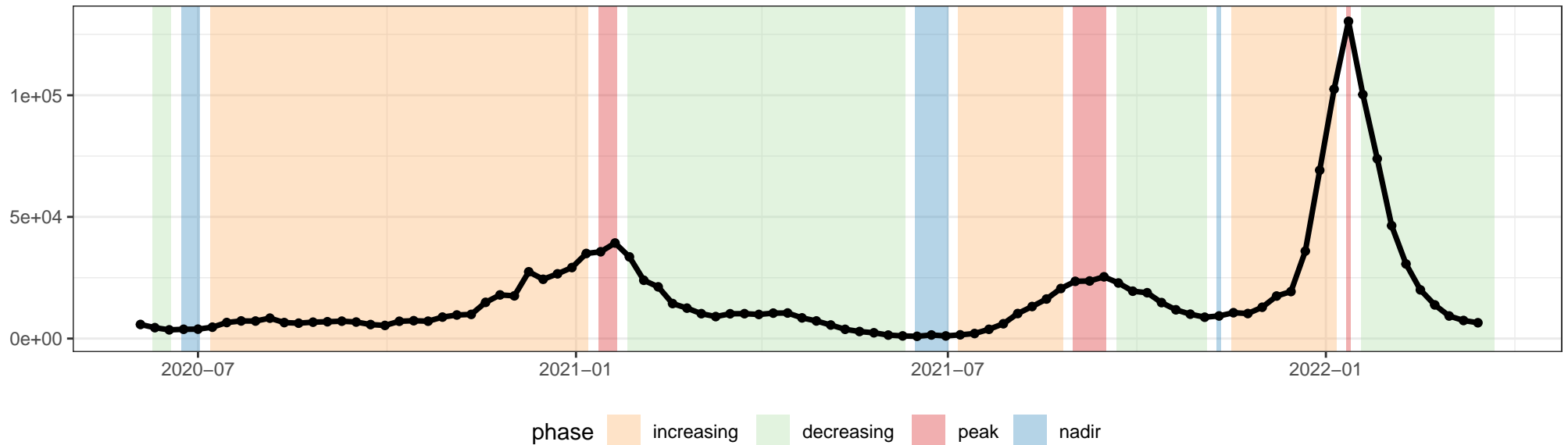

Case counts w/ lagged phase categories*

phase ▢ increasing ▢ decreasing ▢ peak ▢ nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Washington

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase: increasing | decreasing | peak | nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

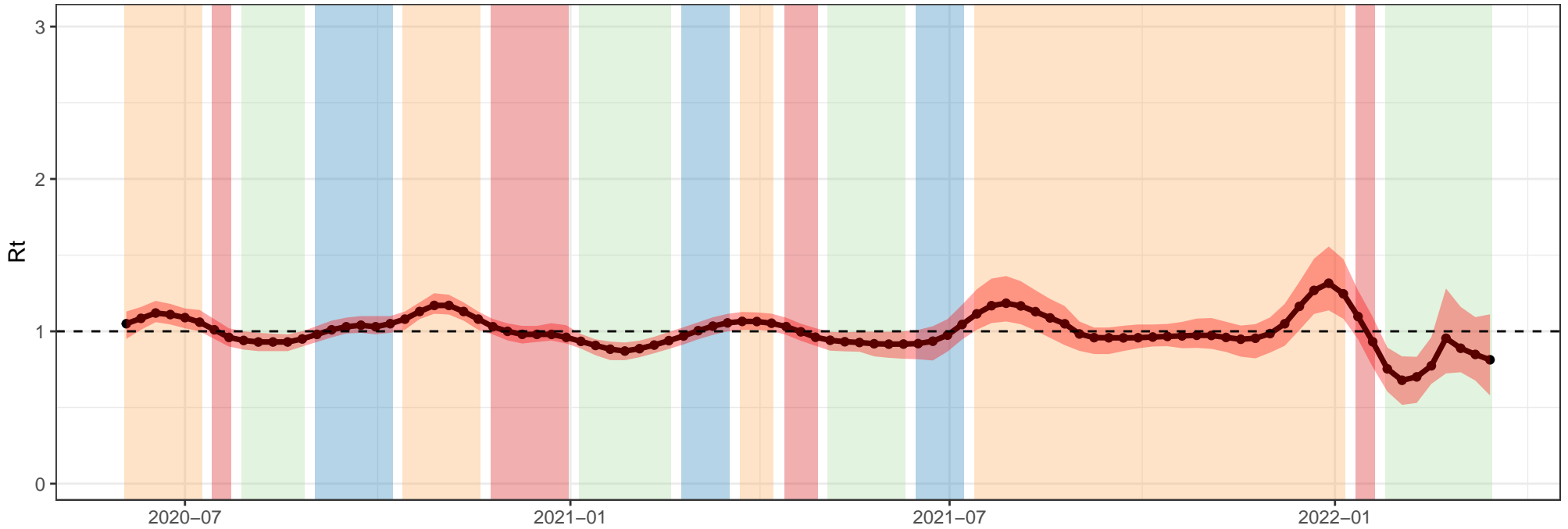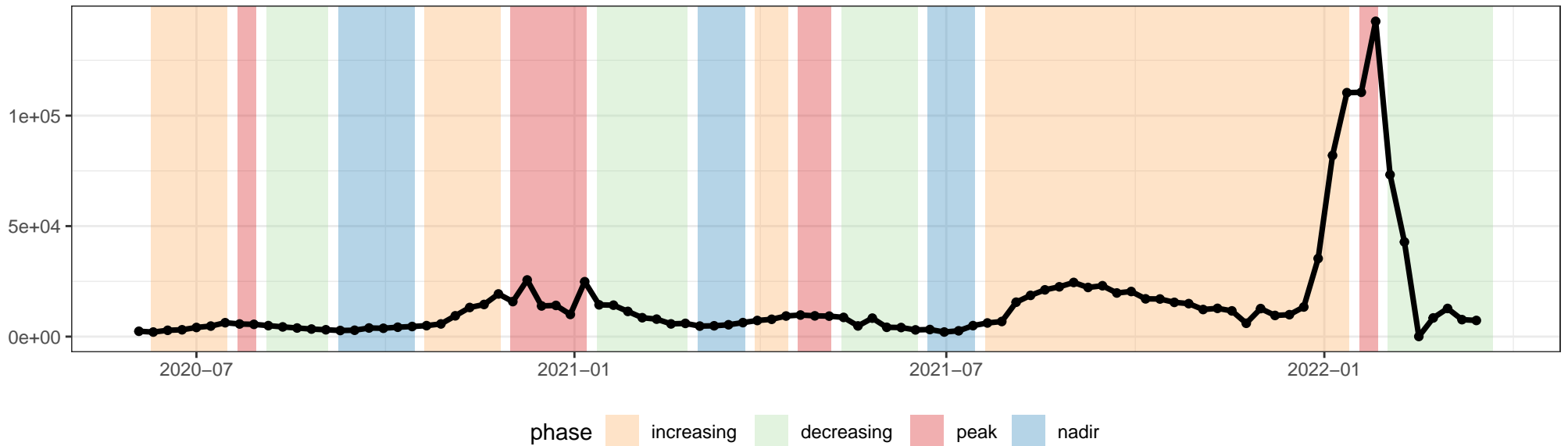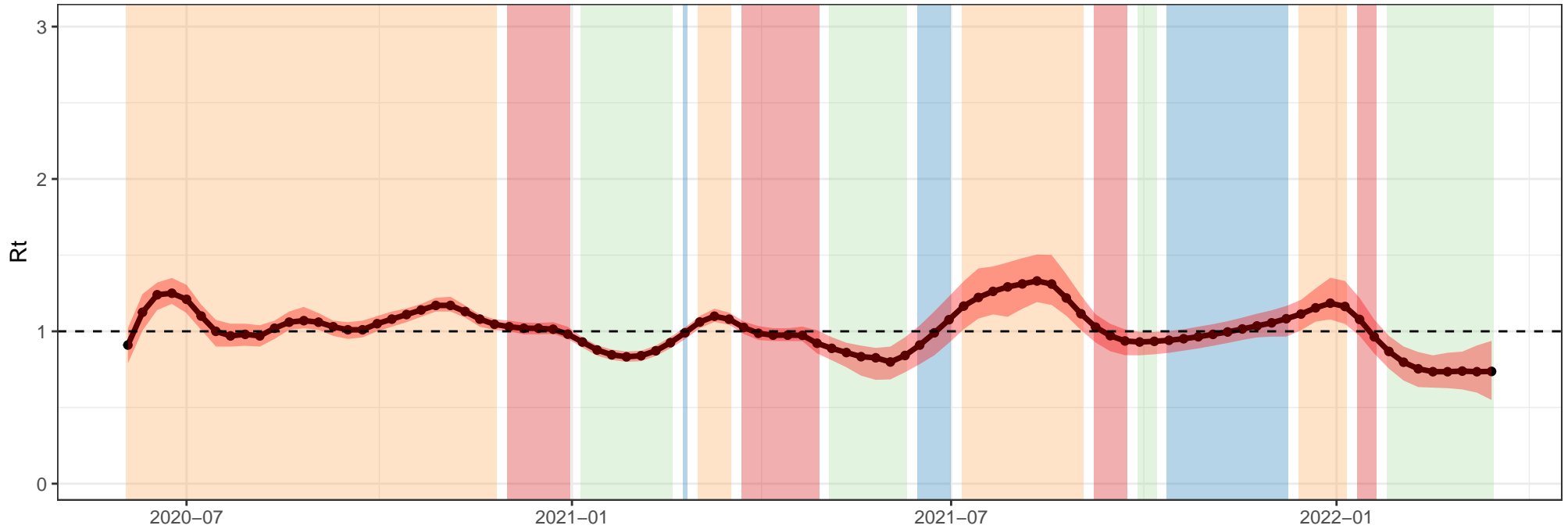**West Virginia**

Rt with 90% CI, w/ phase categories
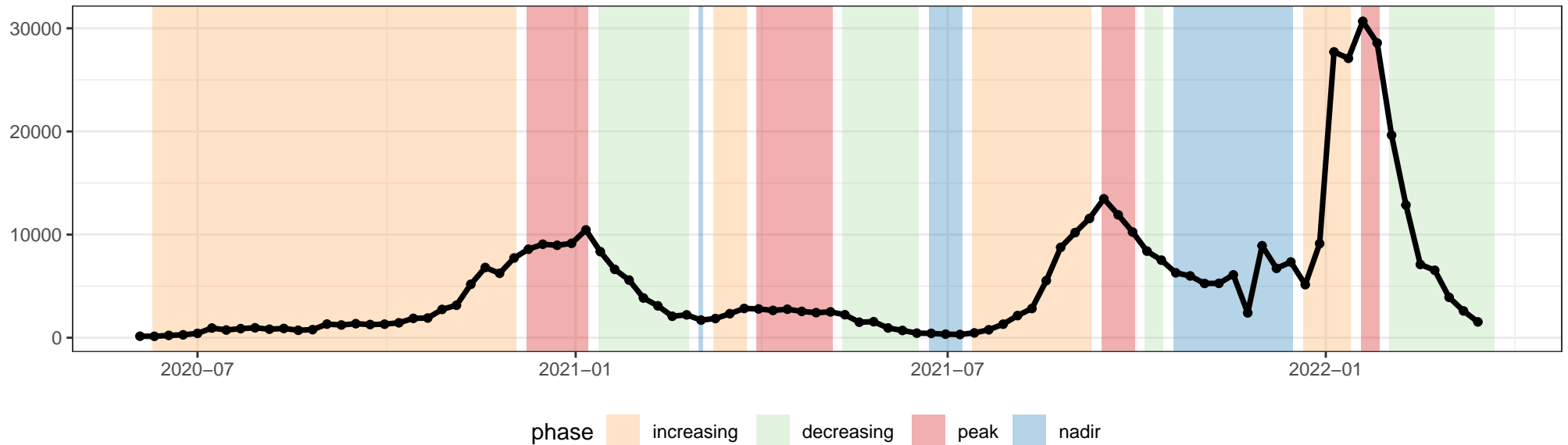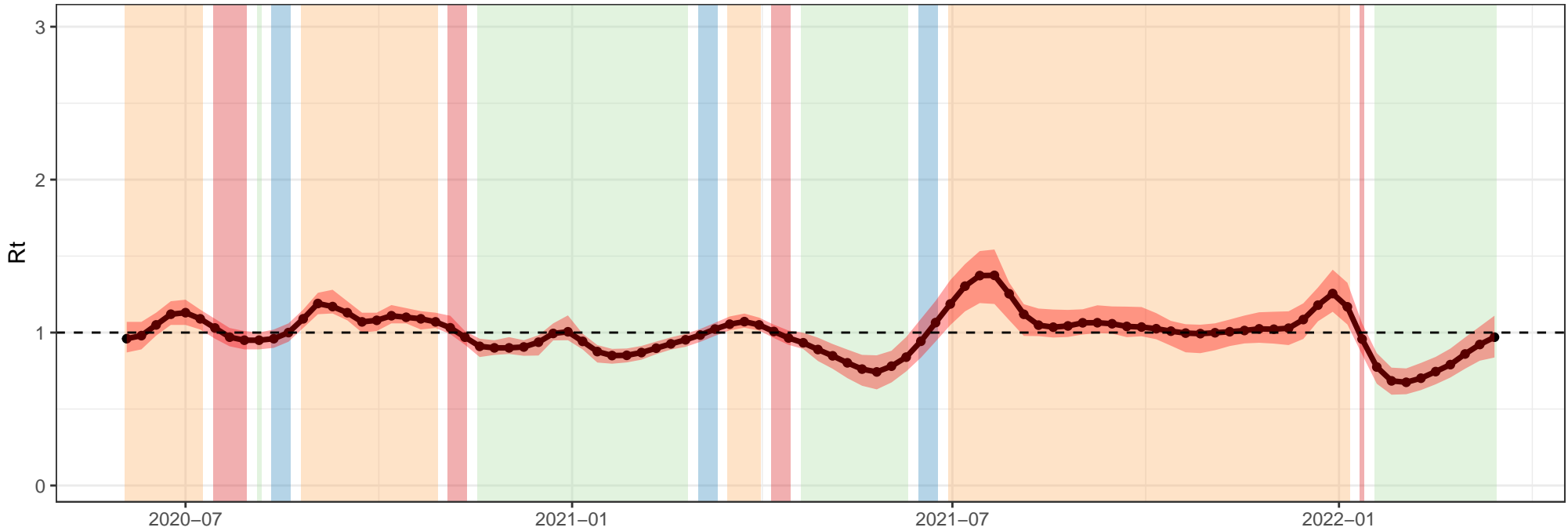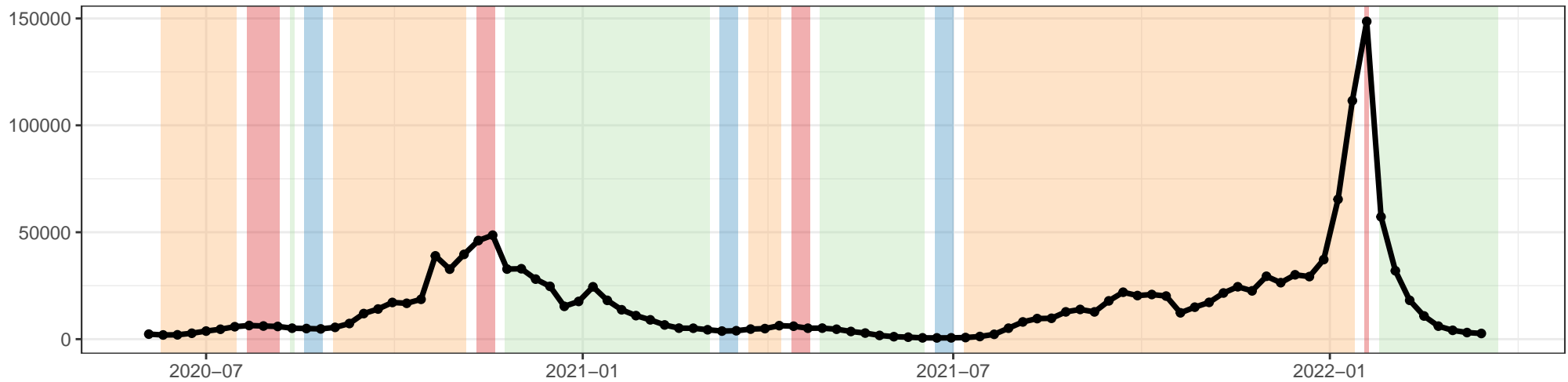
Case counts w/ lagged phase categories*

phase   increasing   decreasing   peak   nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Wisconsin

Rt with 90% CI, w/ phase categories

Case counts w/ lagged phase categories*

phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.

Wyoming

Rt with 90% CI, w/ phase categories
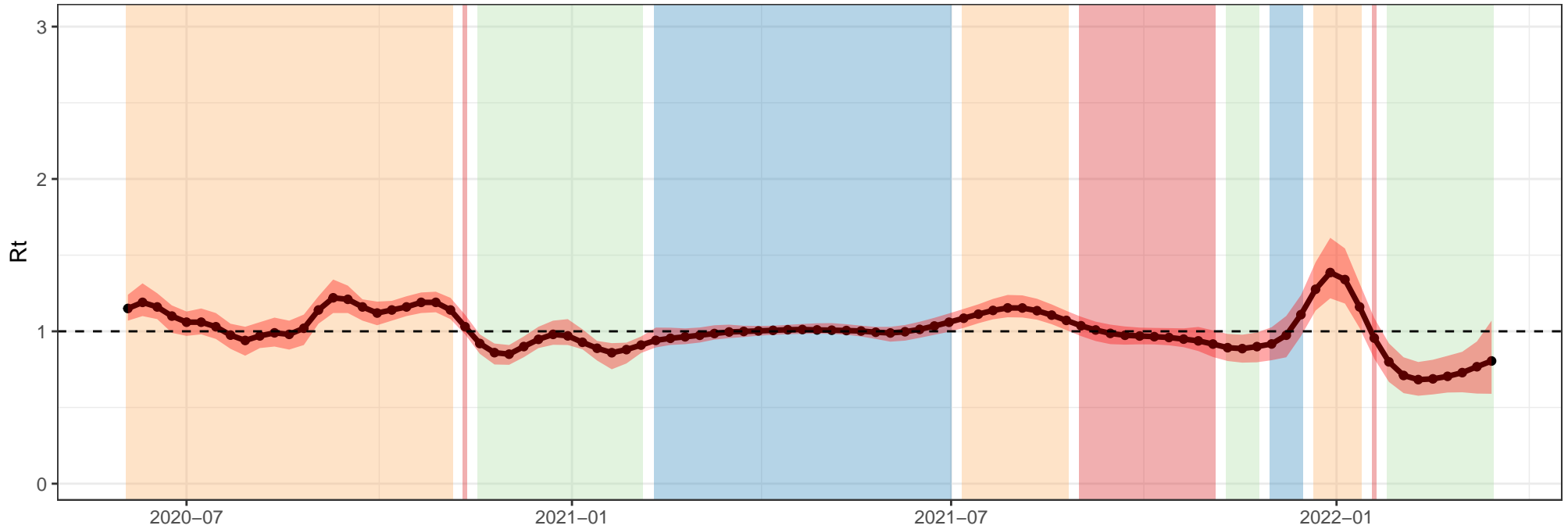
Case counts w/ lagged phase categories*
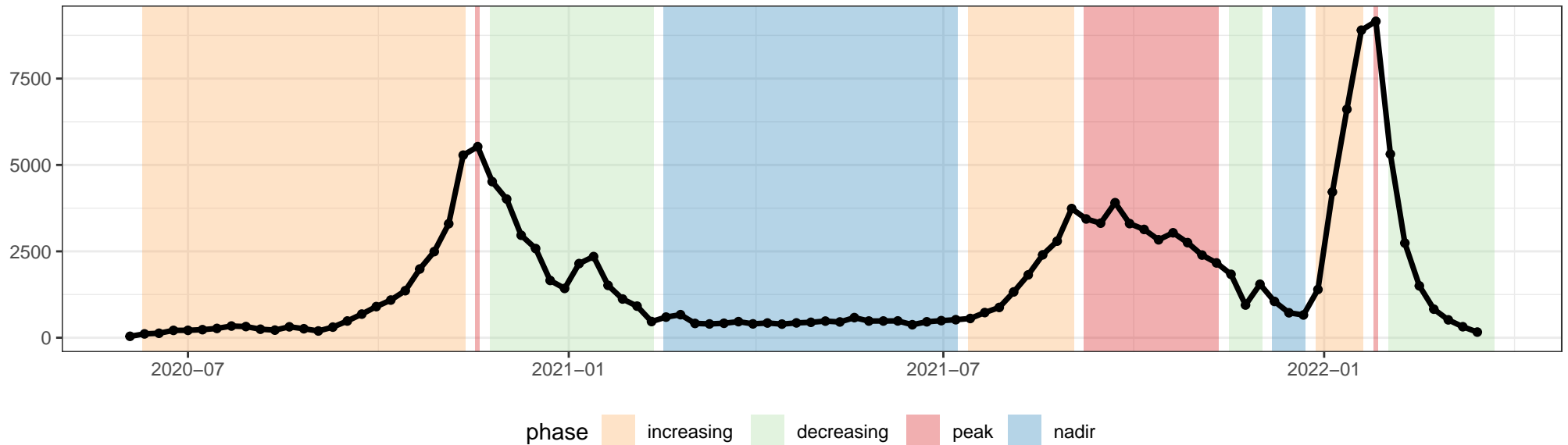
phase increasing decreasing peak nadir

*Increasing/decreasing = Rt had a 90% probability >= or <= than 1.0.
Wks b/w two increasing/decreasing phases –> classified as increasing/decreasing.
Wks b/w increasing and decreasing phases = peaks; nadirs = wks b/w decreasing and increasing phases.