Input

DeepMCBM (Ours)

Frame 0

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 1

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 2

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 3

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 4

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 5

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 6

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 7

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 8

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 9

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 10

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 11

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 12

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 13

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 14

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 15

PRPCA [Moore et al., 2019]

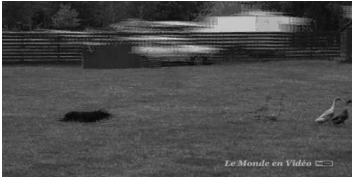
PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]



Input

DeepMCBM (Ours)

Frame 16

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 17

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 18

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 19

PRPCA [Moore et al., 2019]

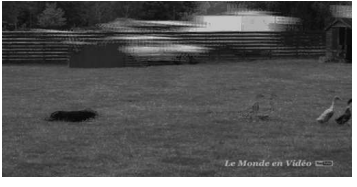
PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]



Input

DeepMCBM (Ours)

Frame 20

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 21

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 22

PRPCA [Moore et al., 2019]

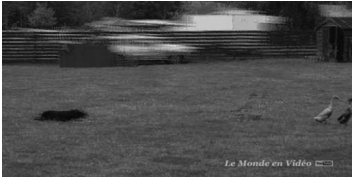
PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]



Input

DeepMCBM (Ours)

Frame 23

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 24

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 25

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 26

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 27

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 28

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 29

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 30

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 31

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 32

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 33

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 34

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 35

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 36

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 37

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 38

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 39

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 40

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 41

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 42

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 43

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 44

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 45

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 46

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 47

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 48

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 49

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 50

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 51

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 52

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 53

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 54

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 55

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 56

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 57

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 58

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 59

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 60

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 61

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 62

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 63

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 64

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 65

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 66

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 67

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 68

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 69

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 70

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 71

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 72

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 73

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 74

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 75

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 76

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 77

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 78

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 79

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

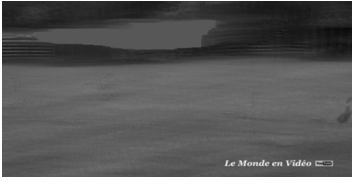
Frame 80

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]



JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 81

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 82

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

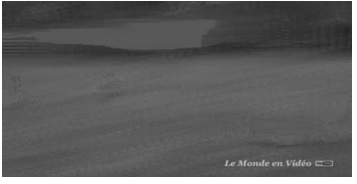
Frame 83

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]



JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

Frame 84

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]

JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]

Input

DeepMCBM (Ours)

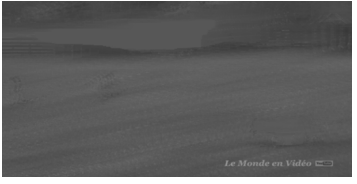
Frame 85

PRPCA [Moore et al., 2019]

PCP PTI [Chau et al., 2017]

PanGAEA [Gilman et al., 2019]

DECOLOR [Zhou et al., 2012]



JA-POLS [Chelly et al., 2020]

PRAC [Guo et al., 2014]